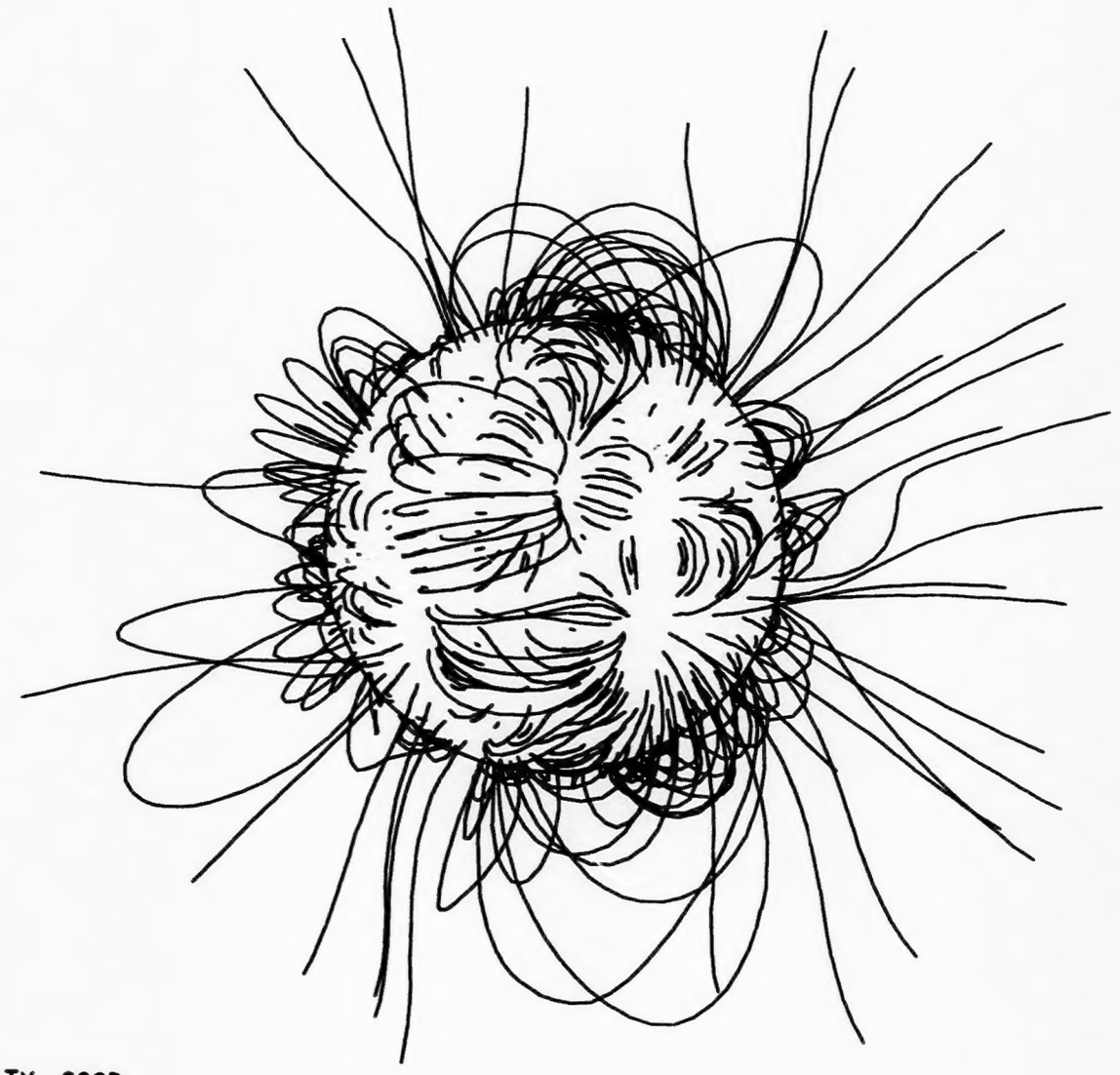
REEL 8
ROT. 1562 - ROT. 1582
28 JUN 1970 - 24 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

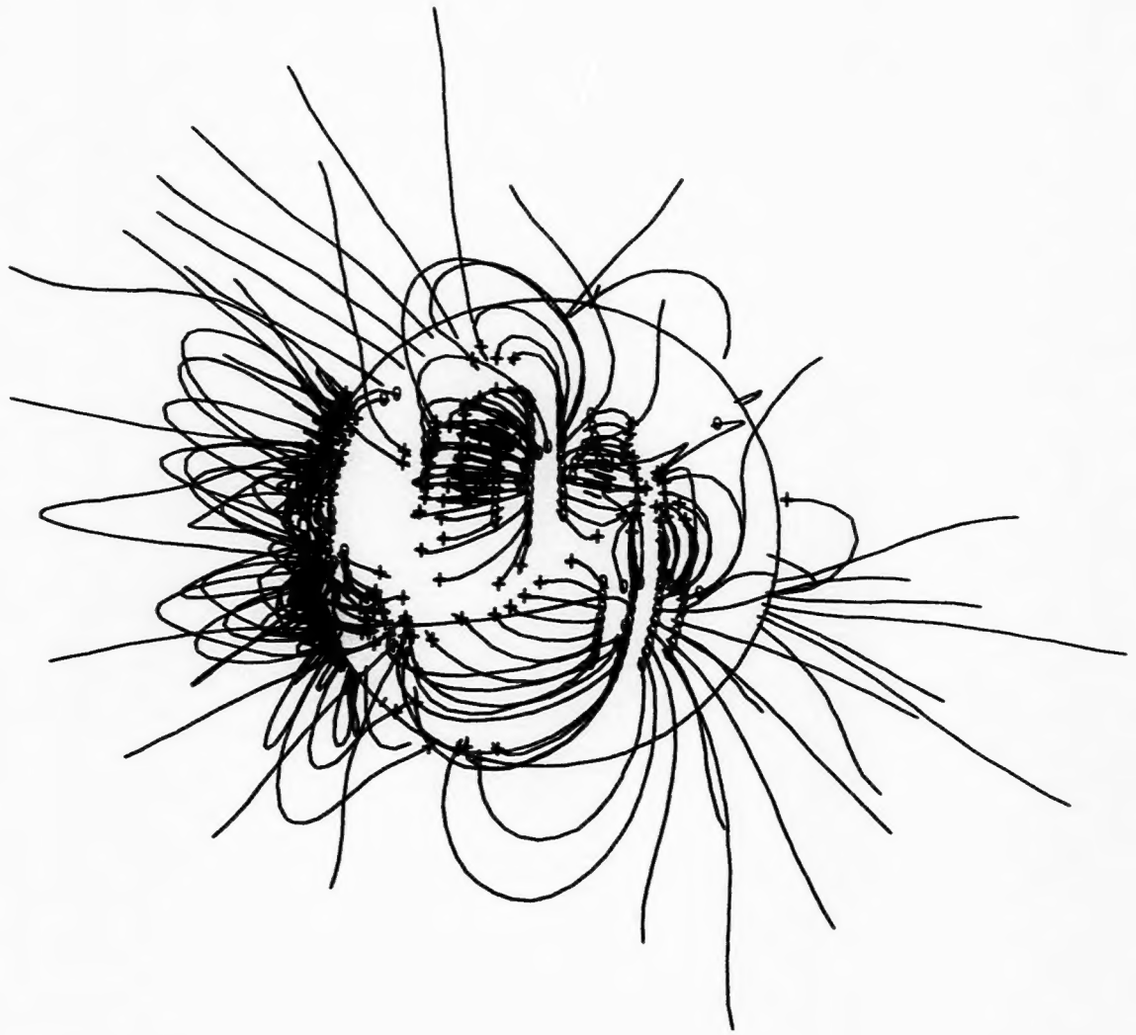
ROT. 1562 LONG. 80°

27.8 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 80°

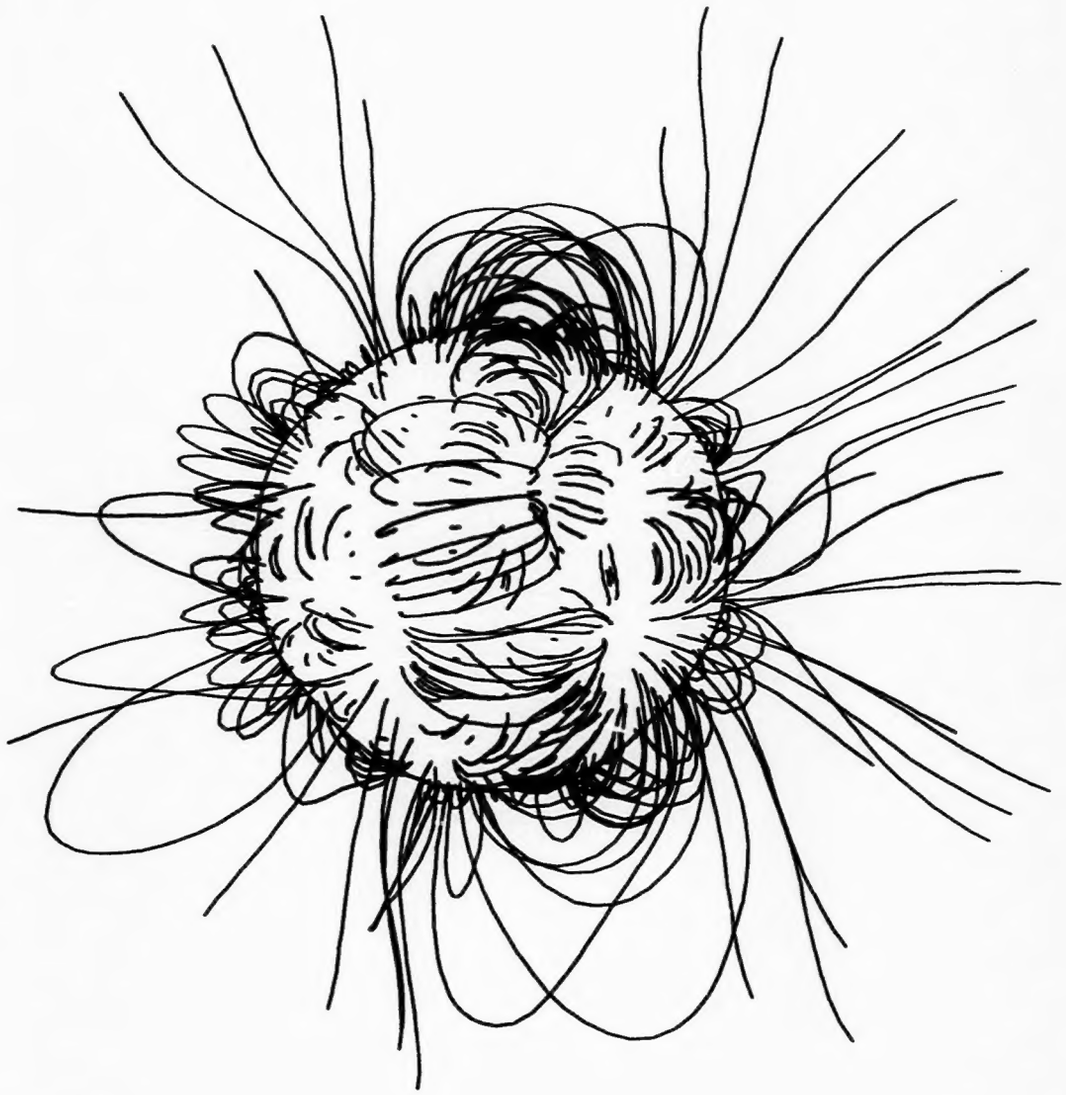
27.8 JUN 1970

# HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

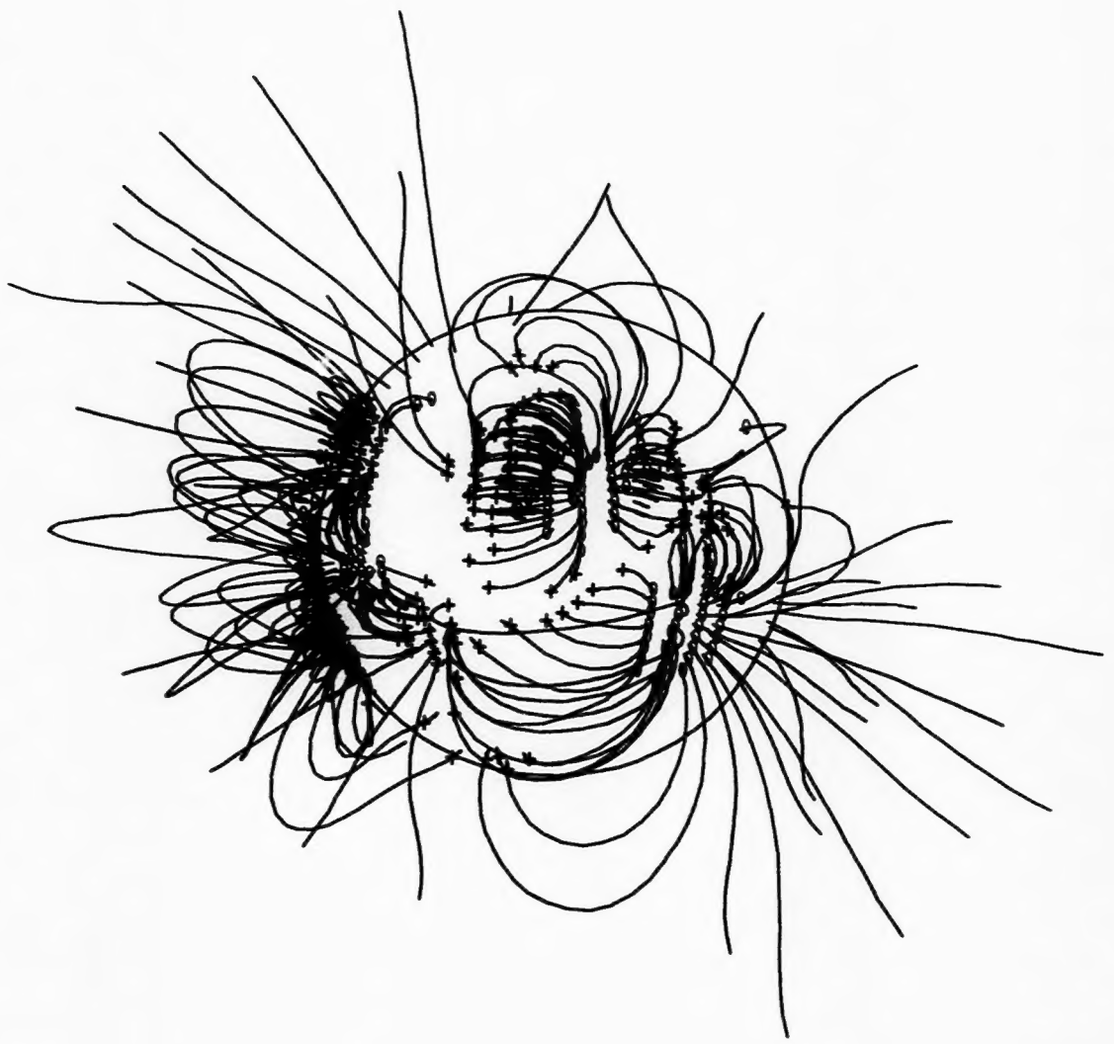
ROT. 1562 LONG. 70°

28.5 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

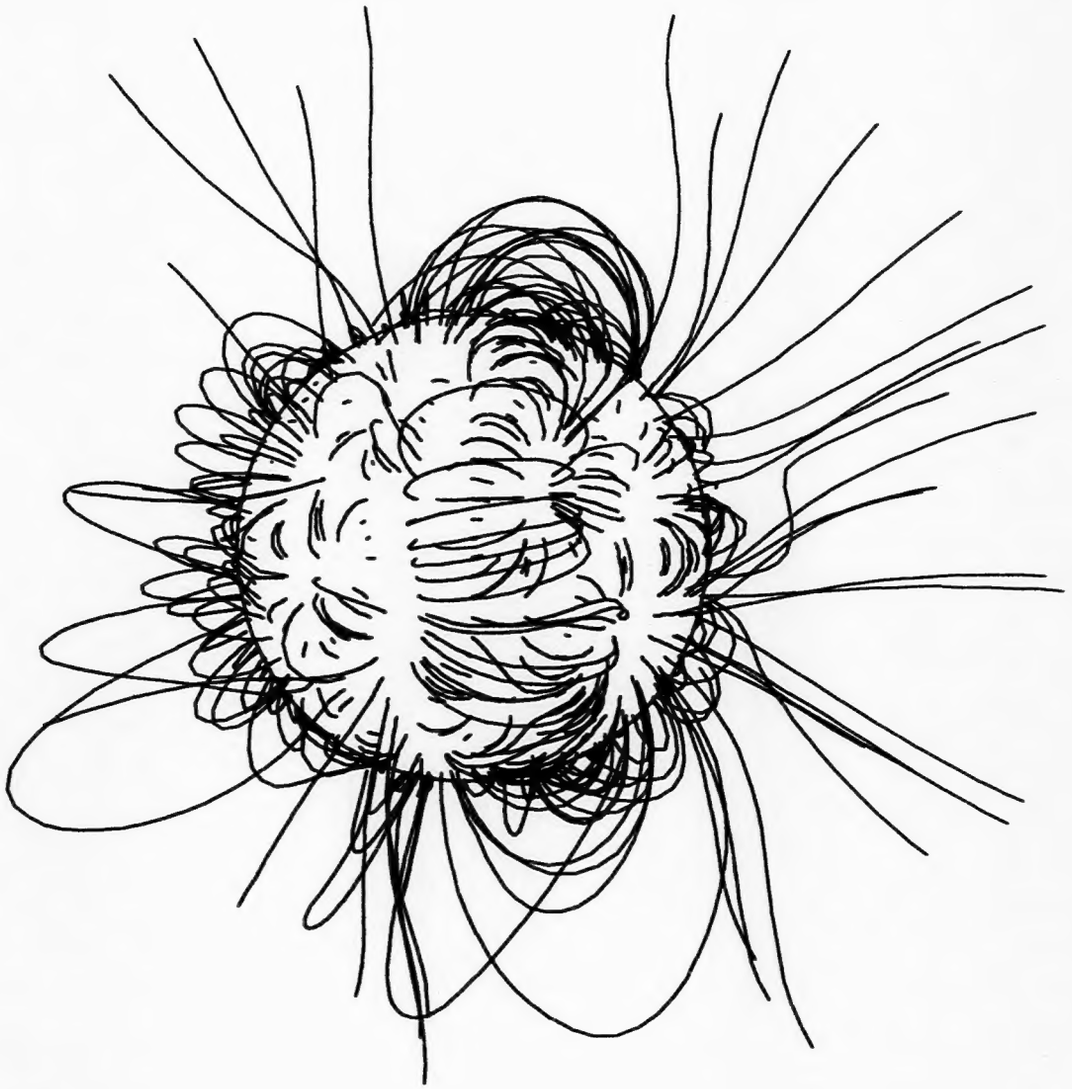
ROT. 1562 LONG. 70°

28.5 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

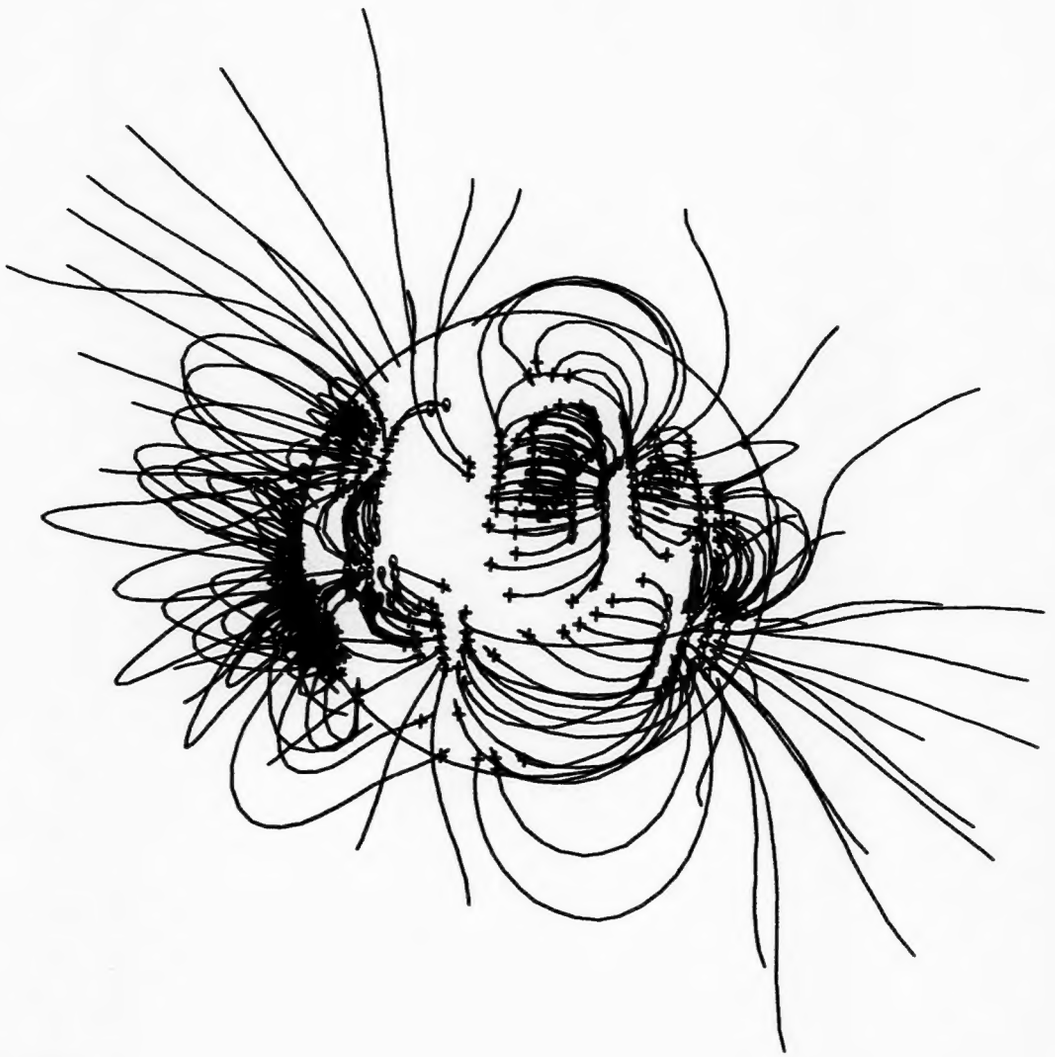
ROT. 1562 LONG. 60°

29.3 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 60°

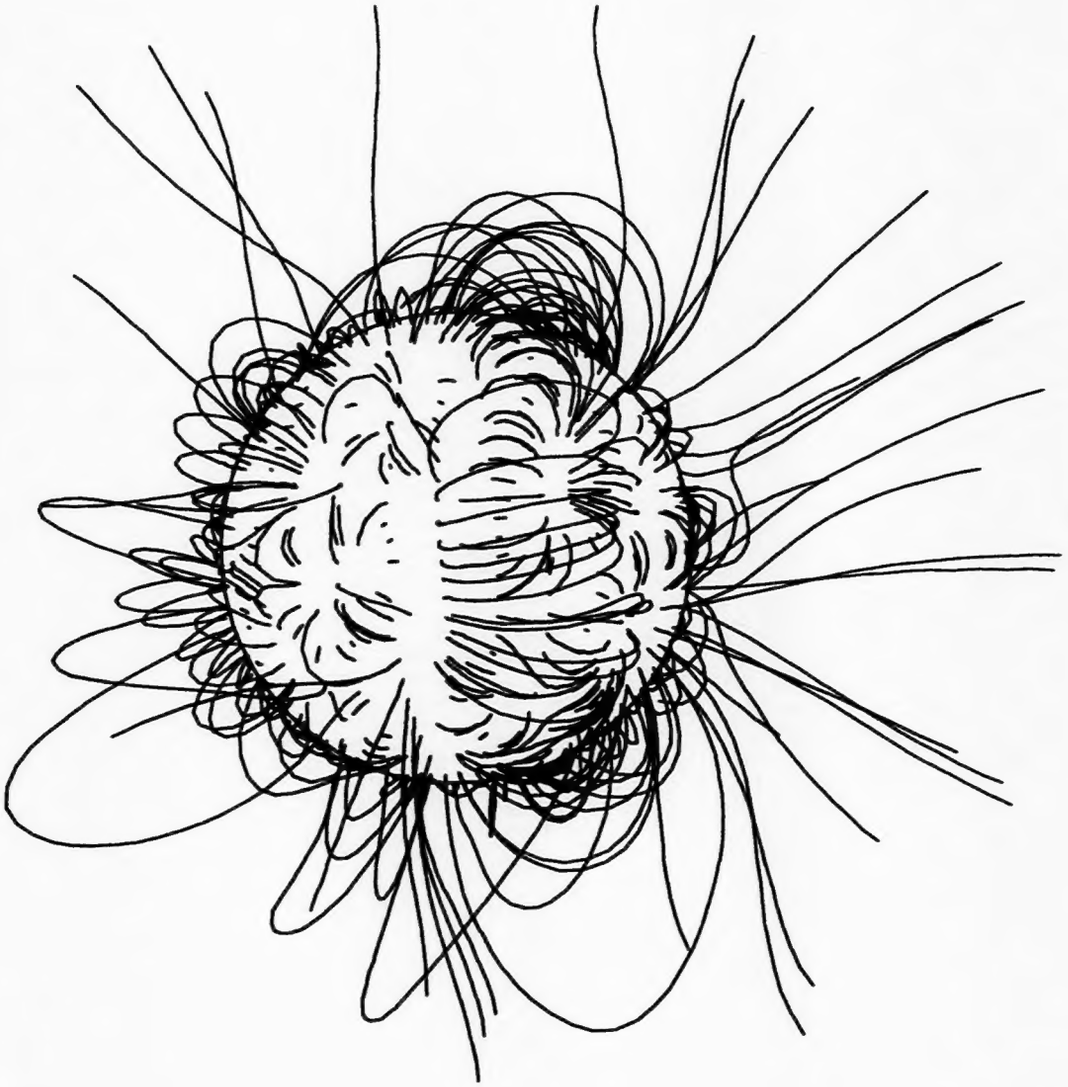
29.3 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

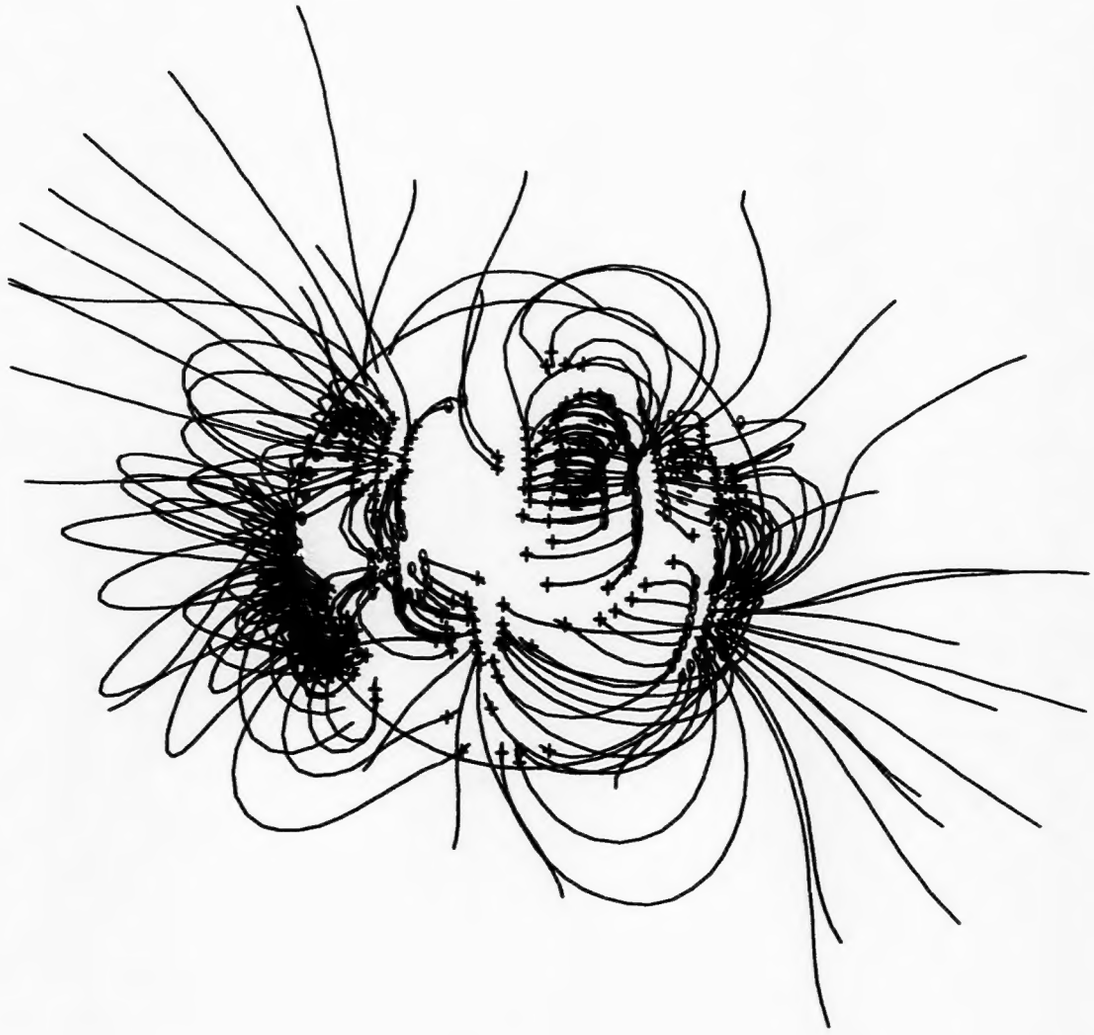
ROT. 1562 LONG. 50°

30.1 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

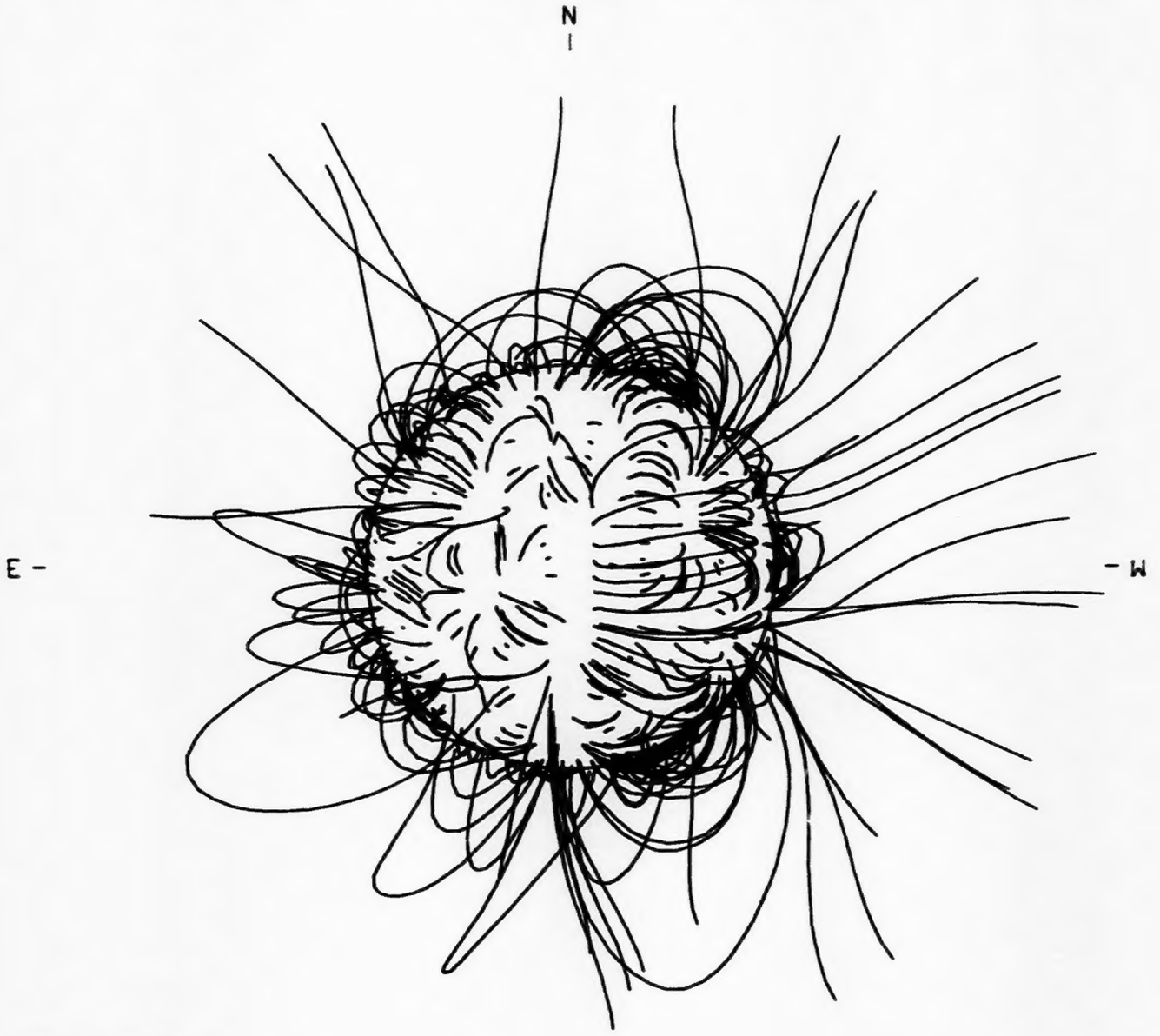
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 50°

30.1 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

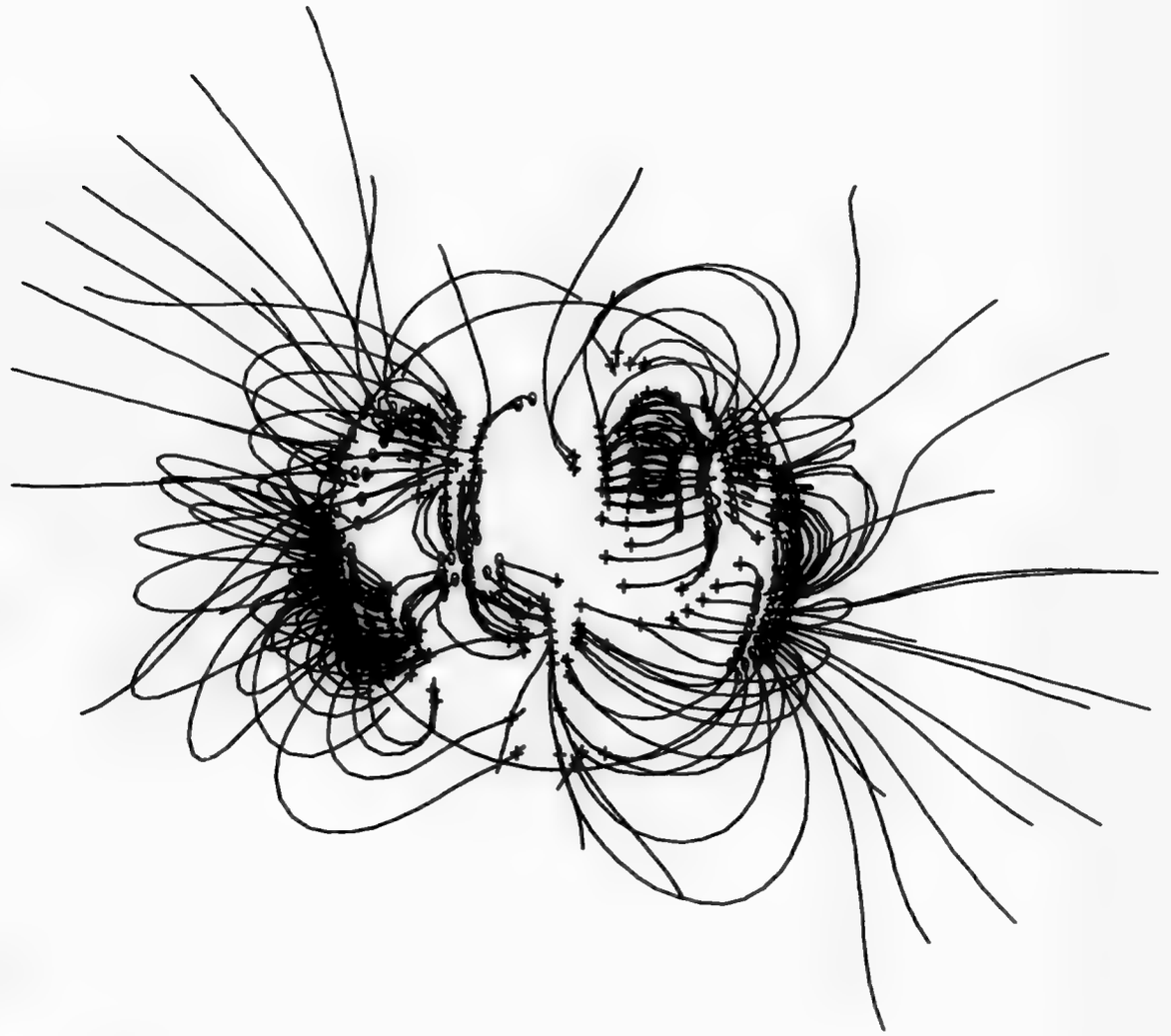
ROT. 1562 LONG. 40°

30.8 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

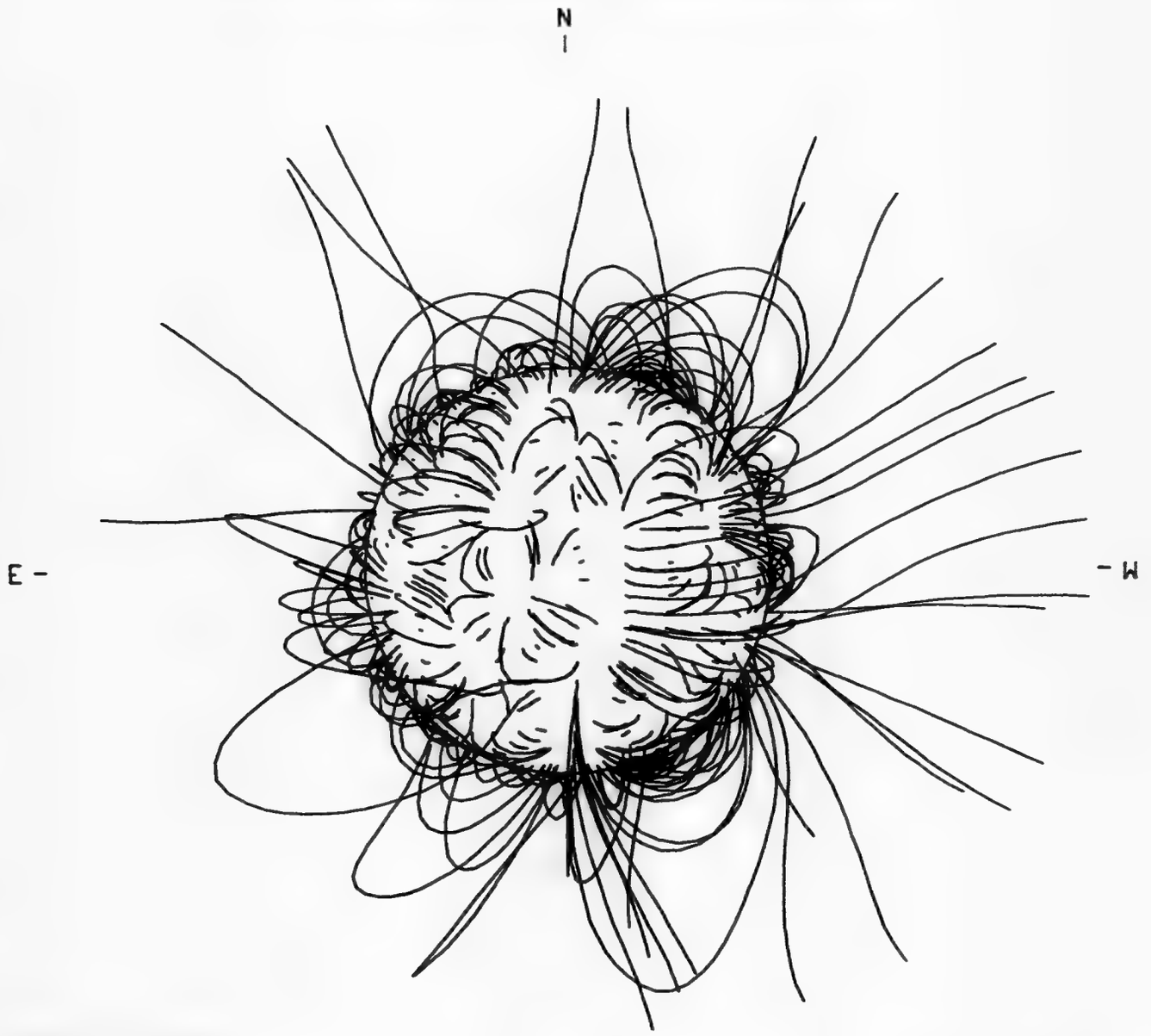
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 40°

30.8 JUN 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

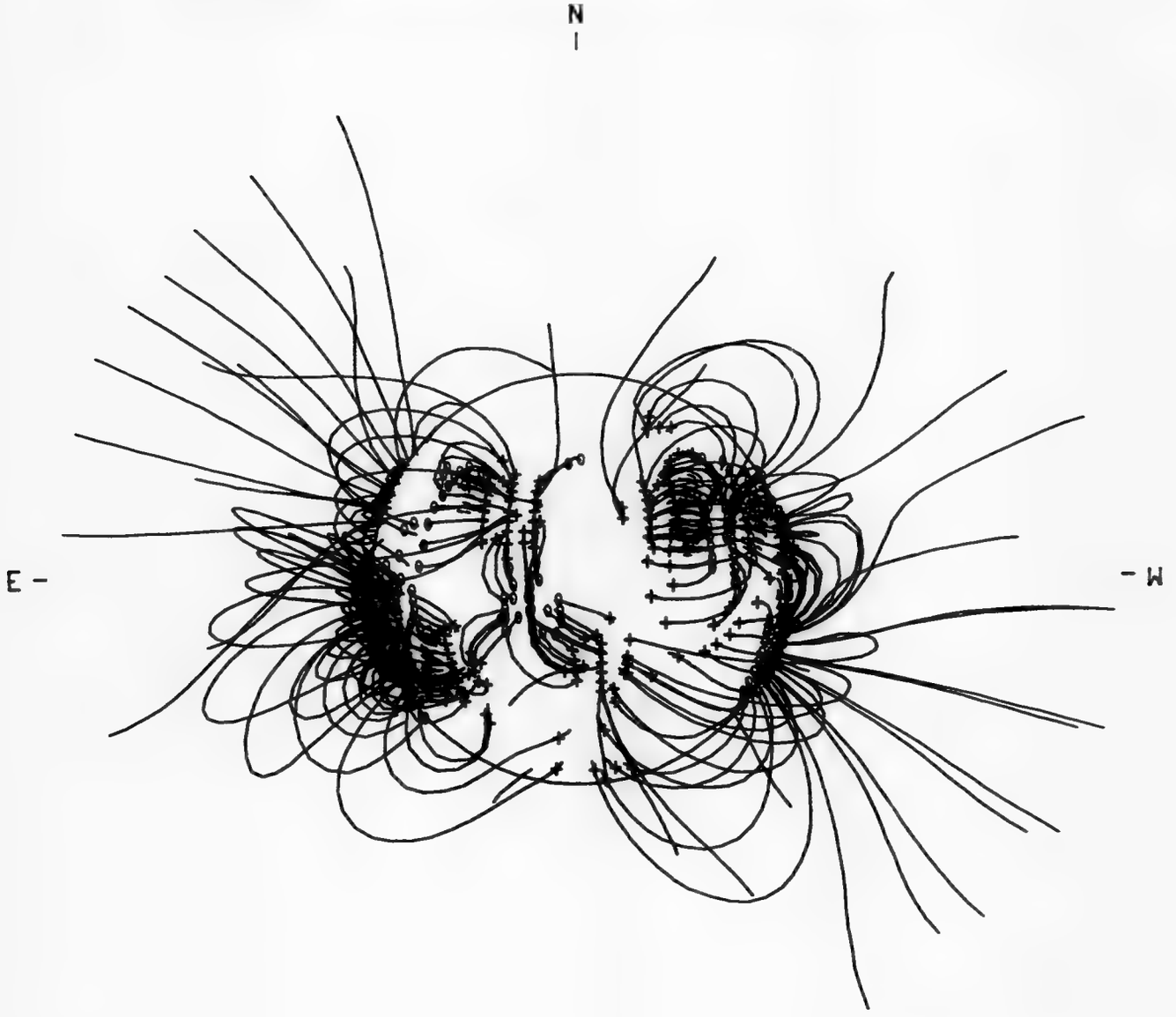
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 30°

16 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 30°

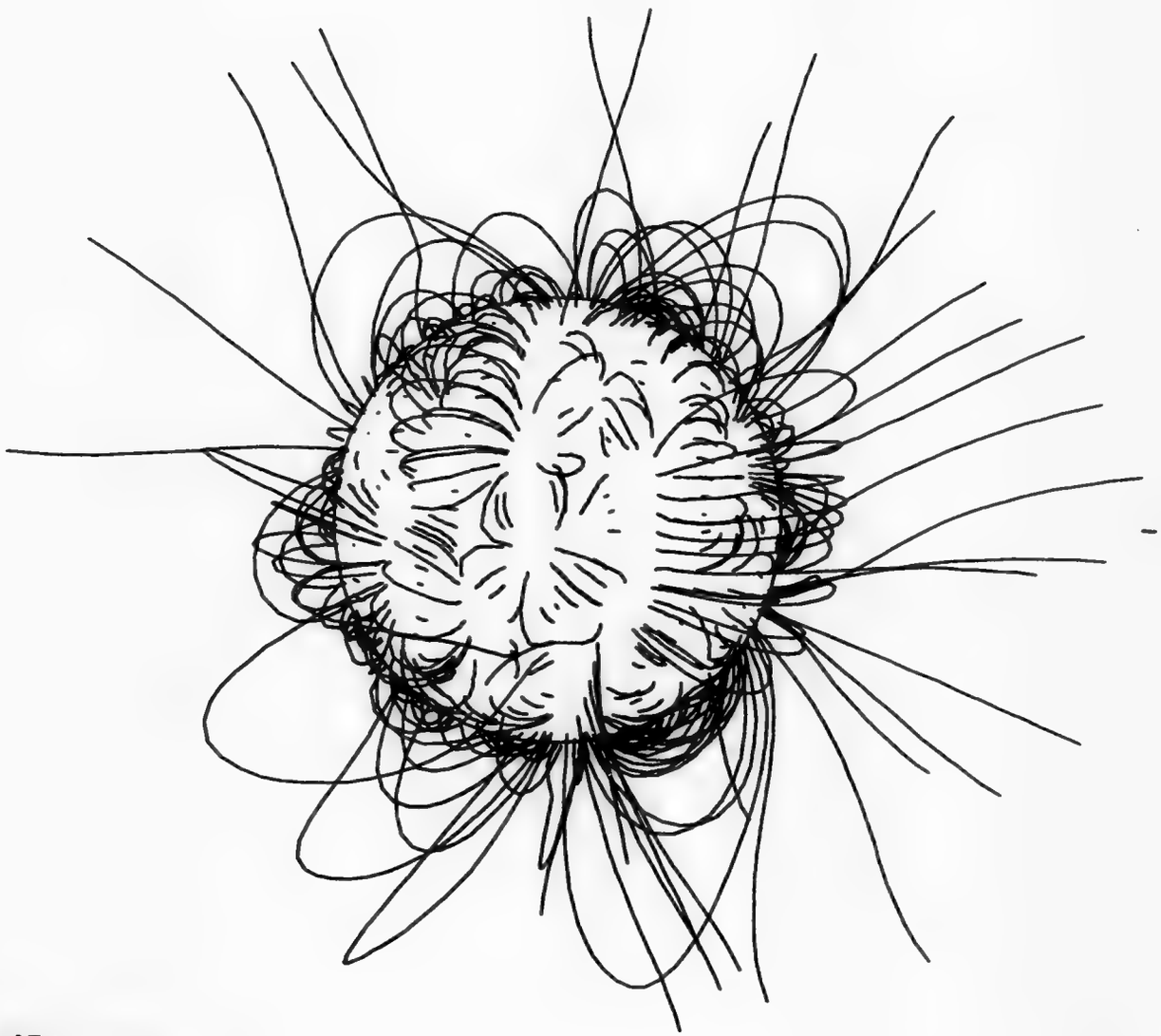
16 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 20°

2.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

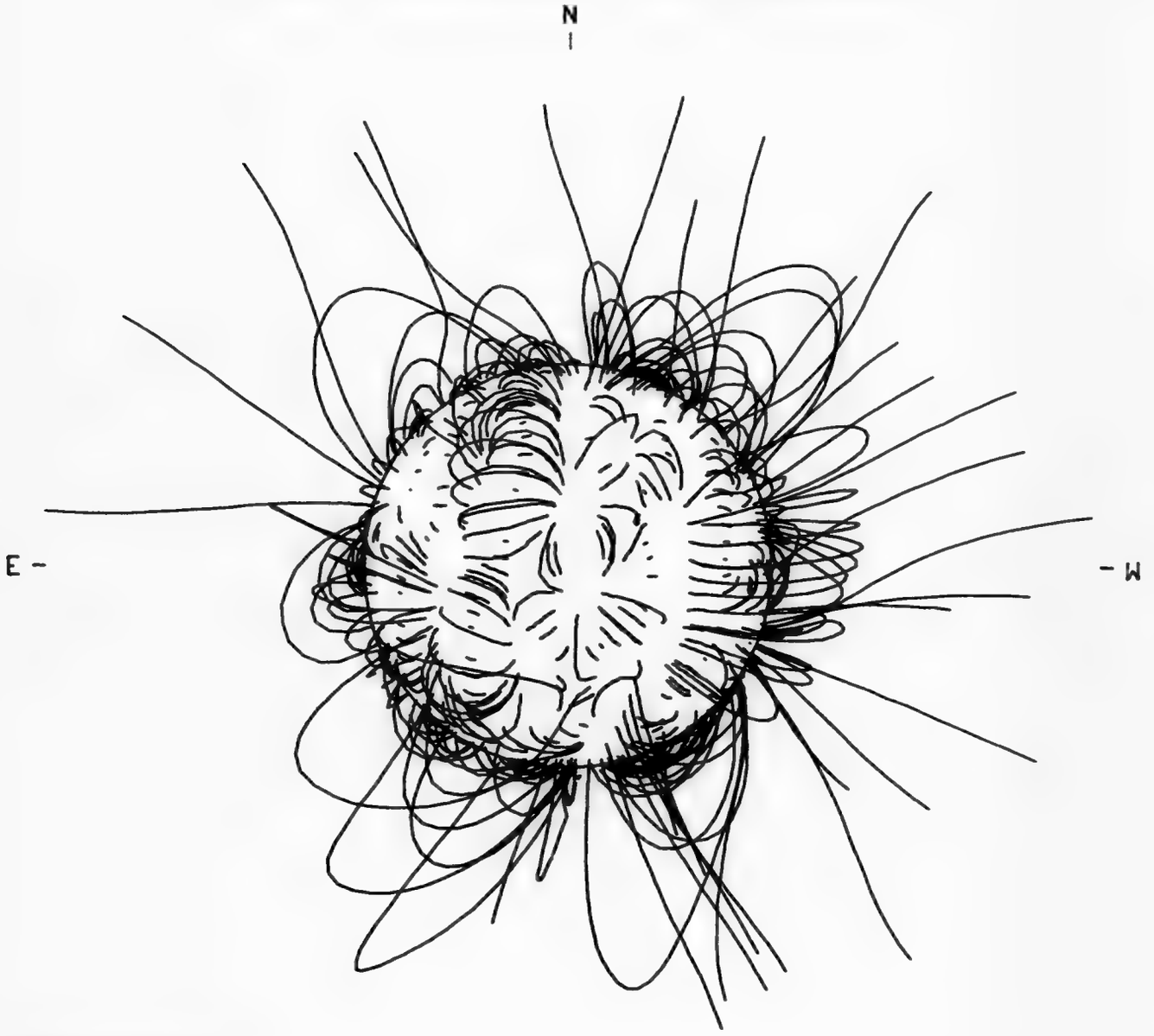
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 20°

2.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 10°

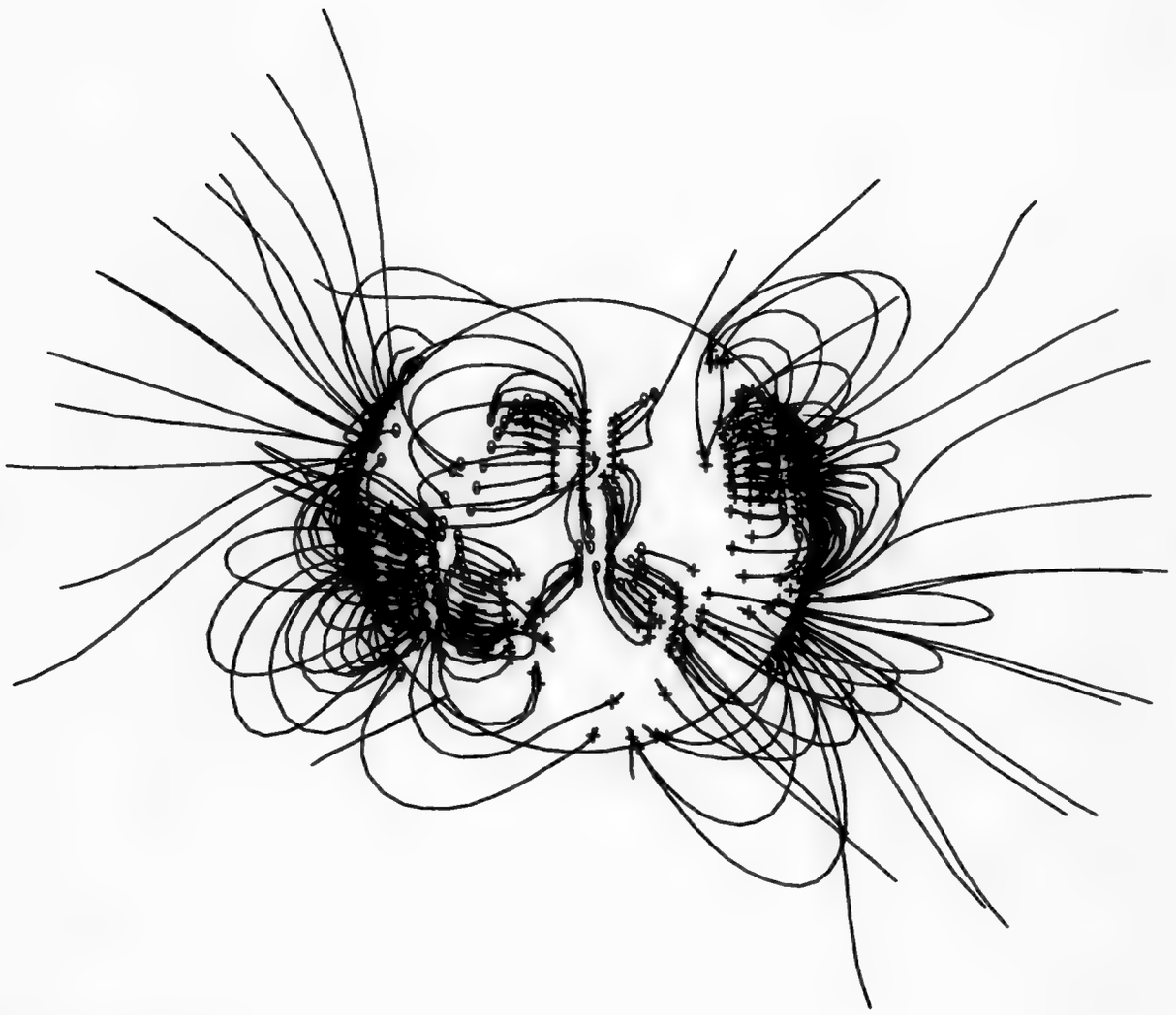
3.1 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

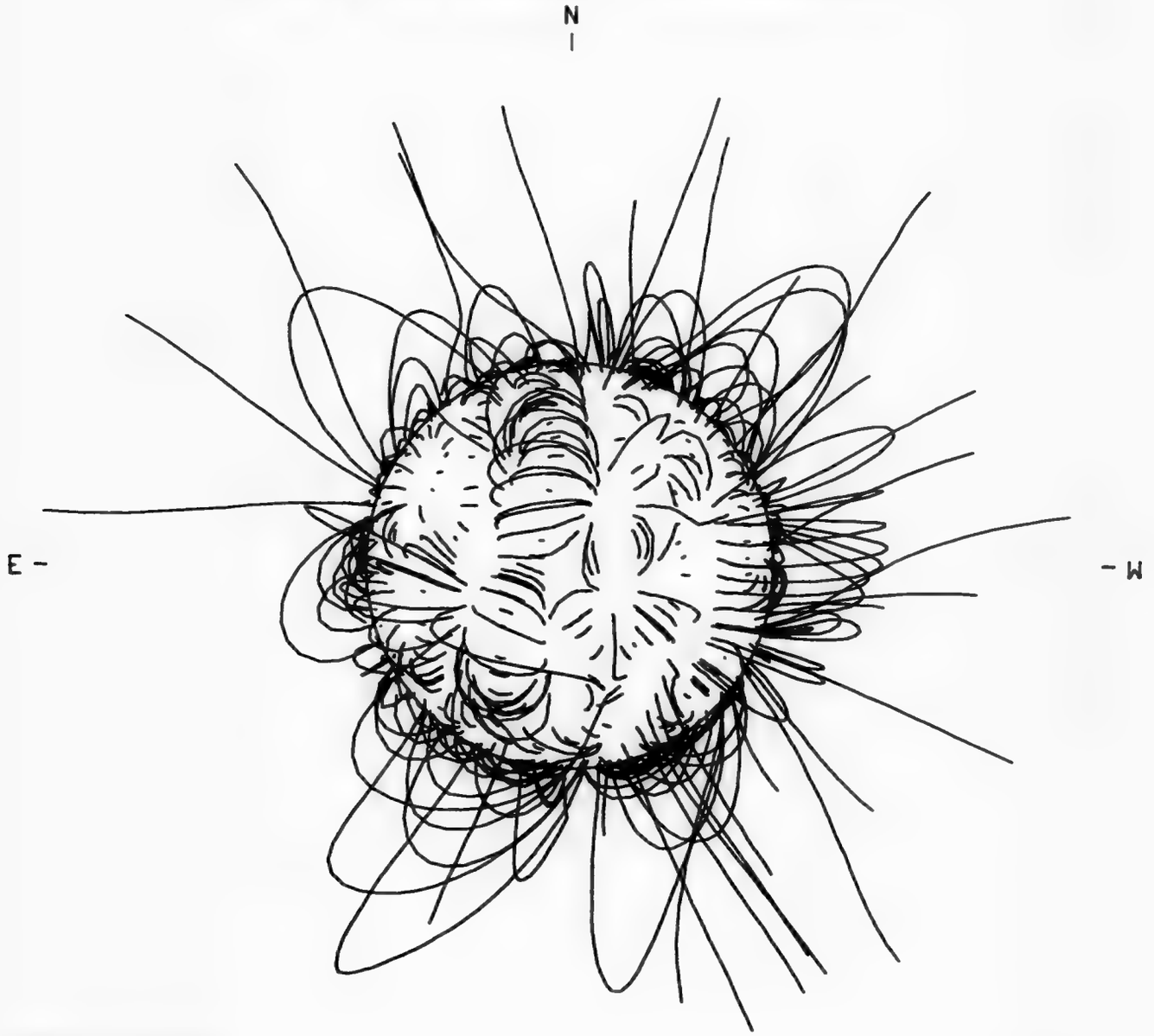
DATA WINDOW 1562.47

S

ROT. 1562 LONG. 10°

31 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1562 LONG. 0°

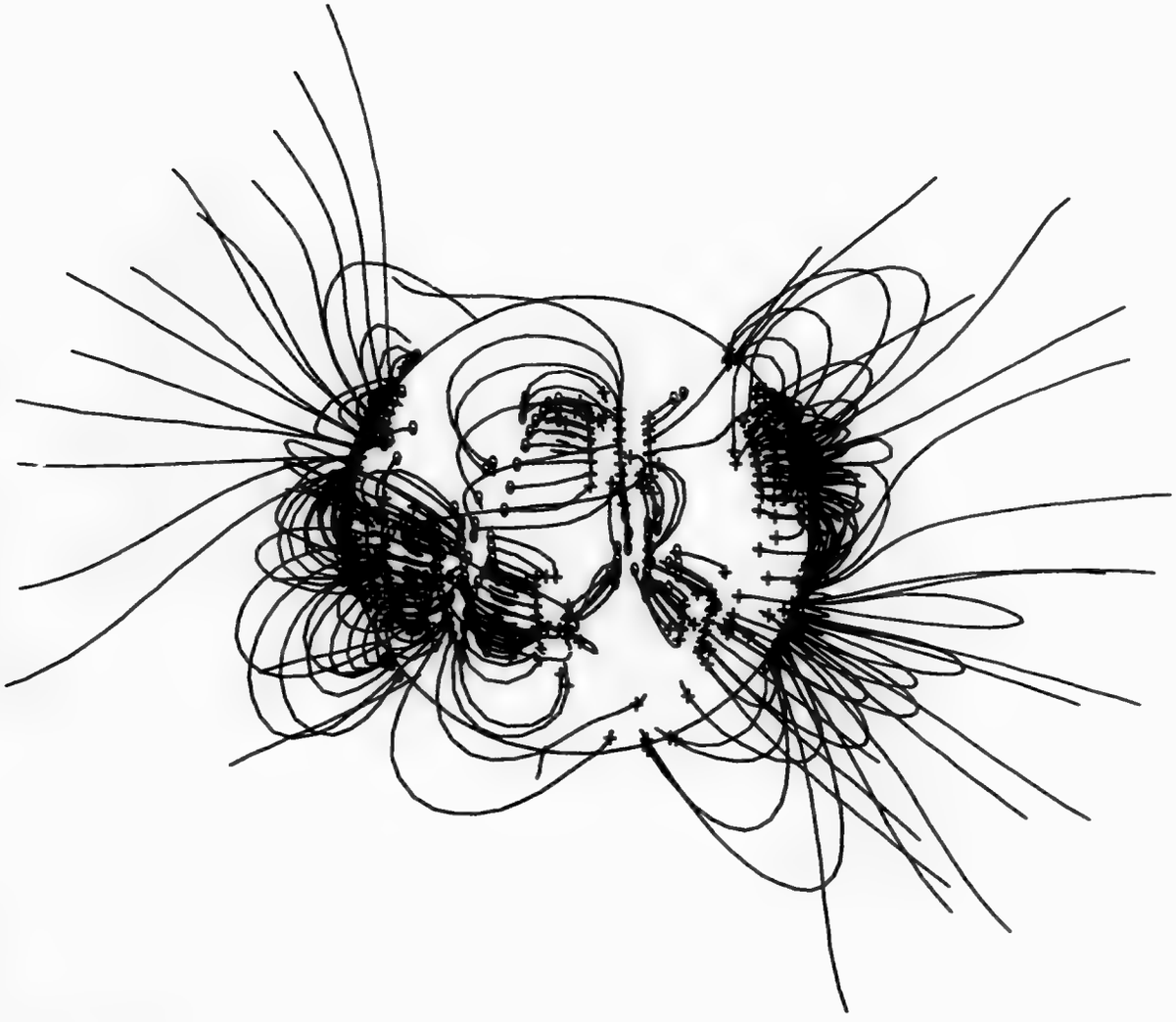
3.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

S

ROT. 1562 LONG. 0°

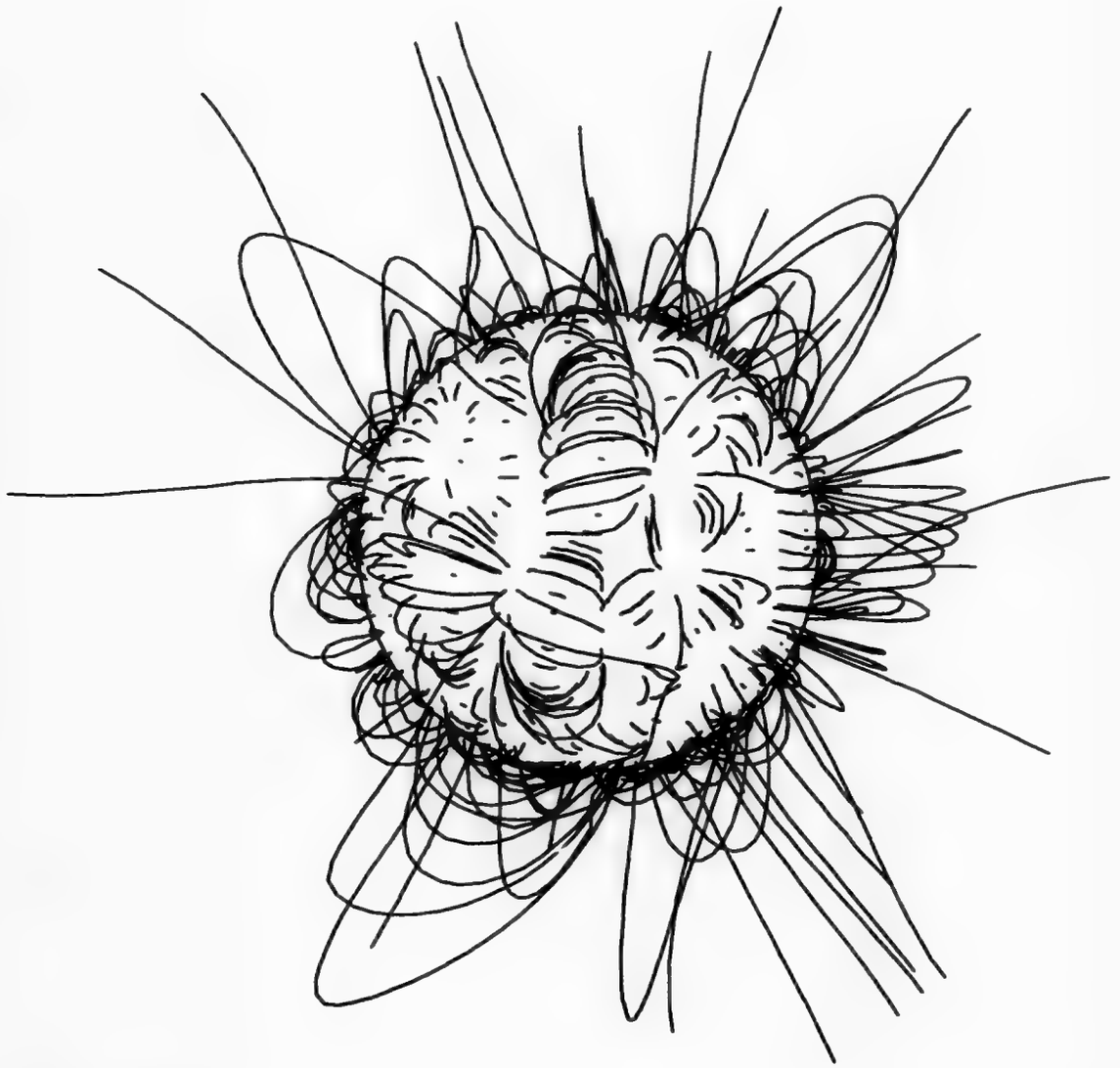
3.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 350°

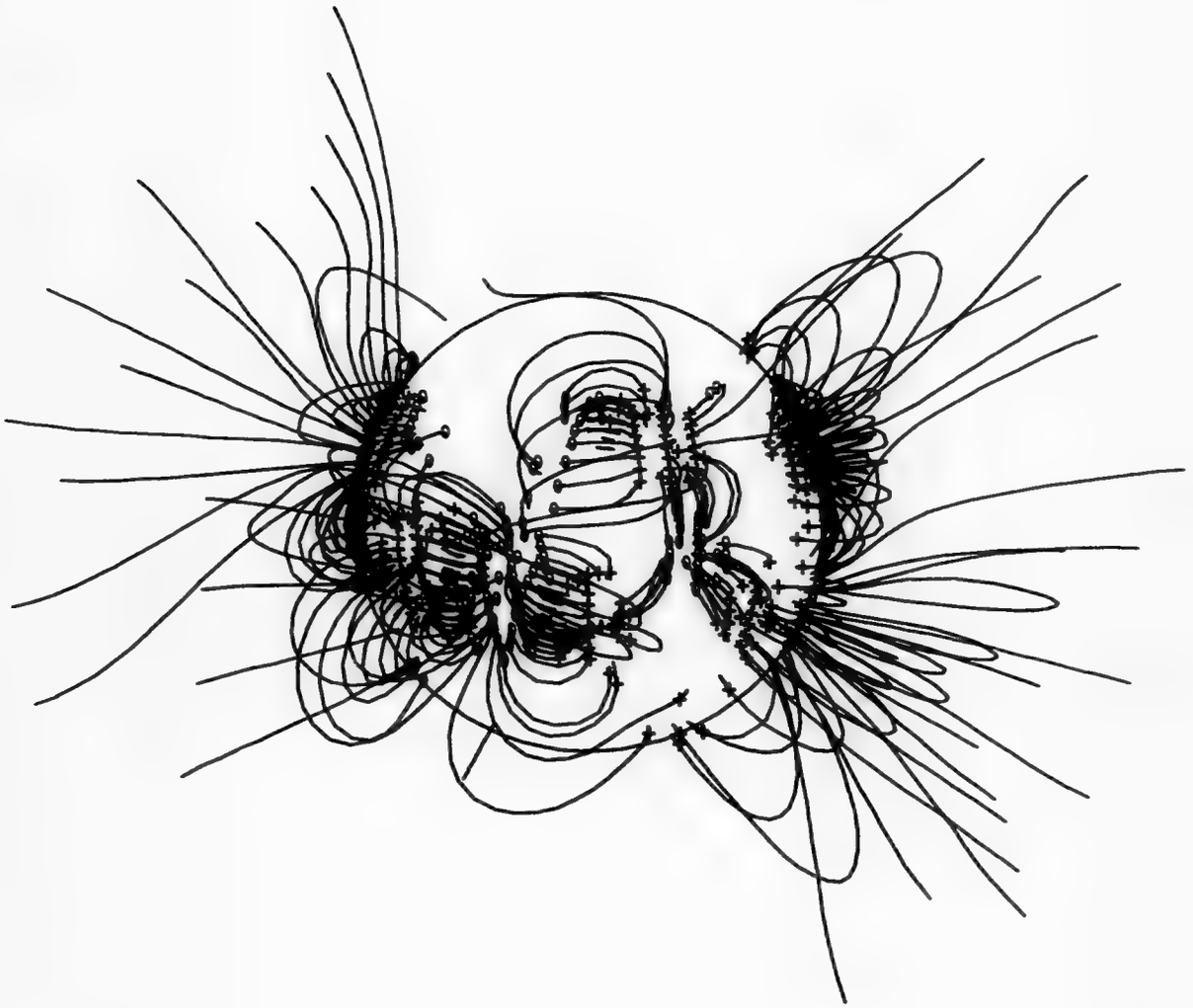
4.6 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 350°

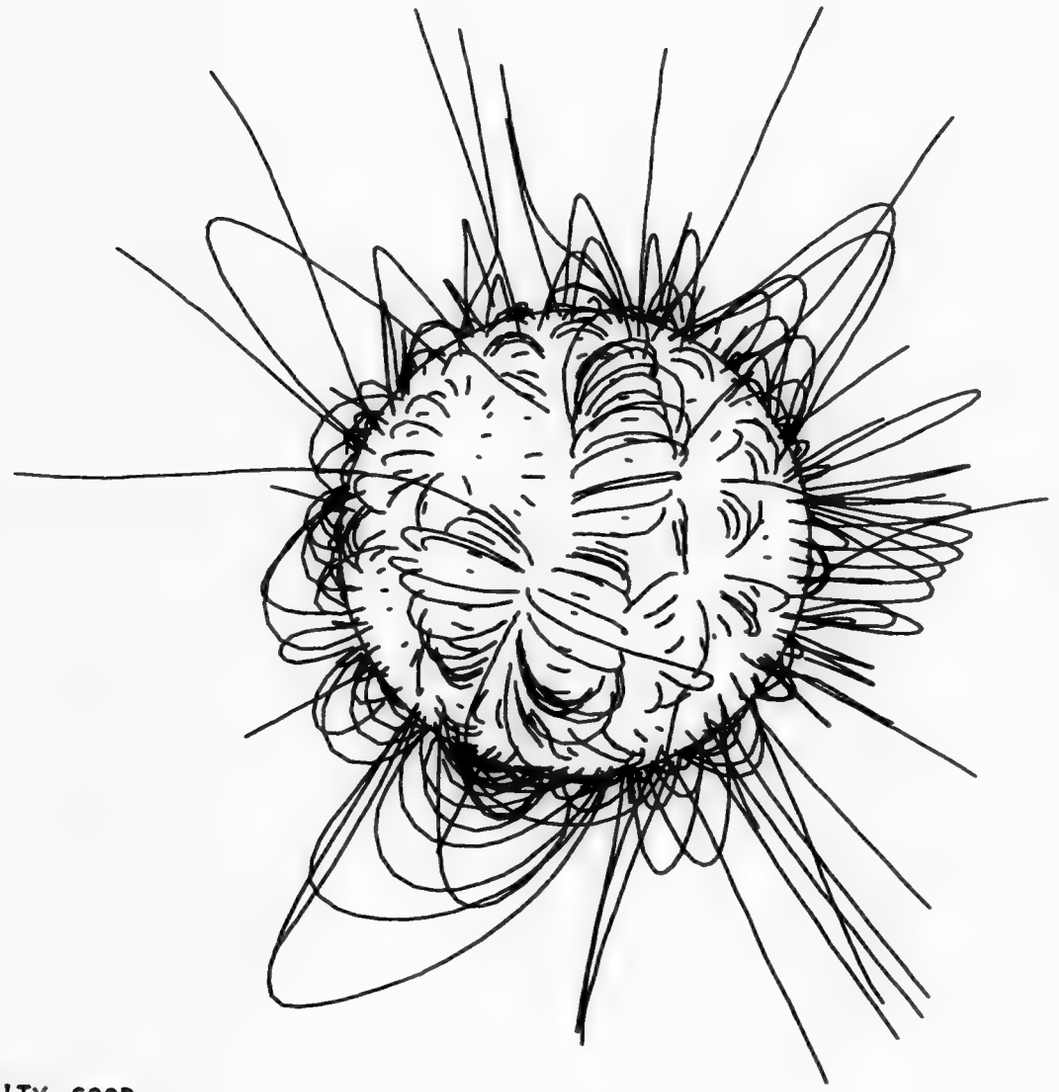
4.6 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 340°

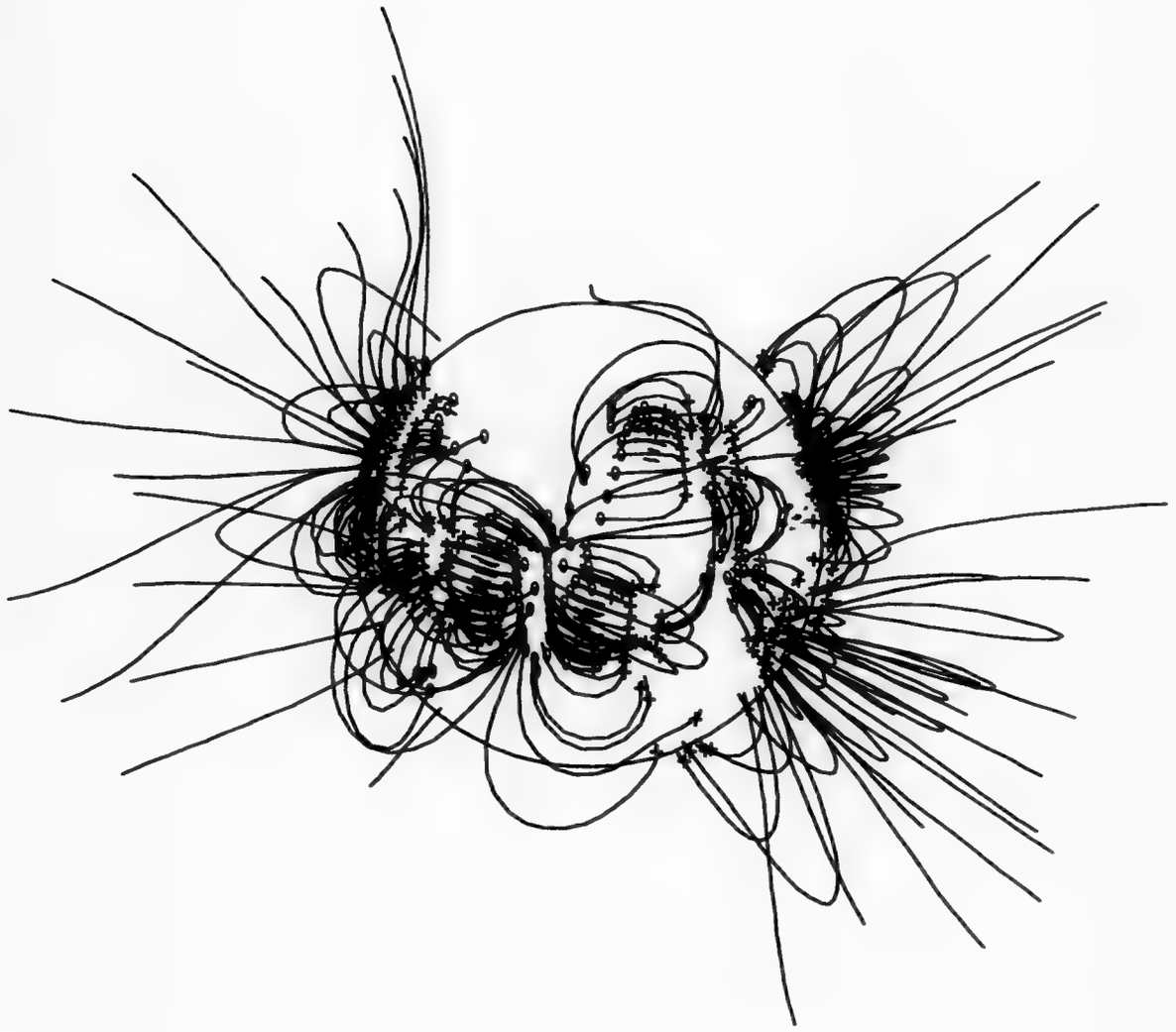
5.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

S

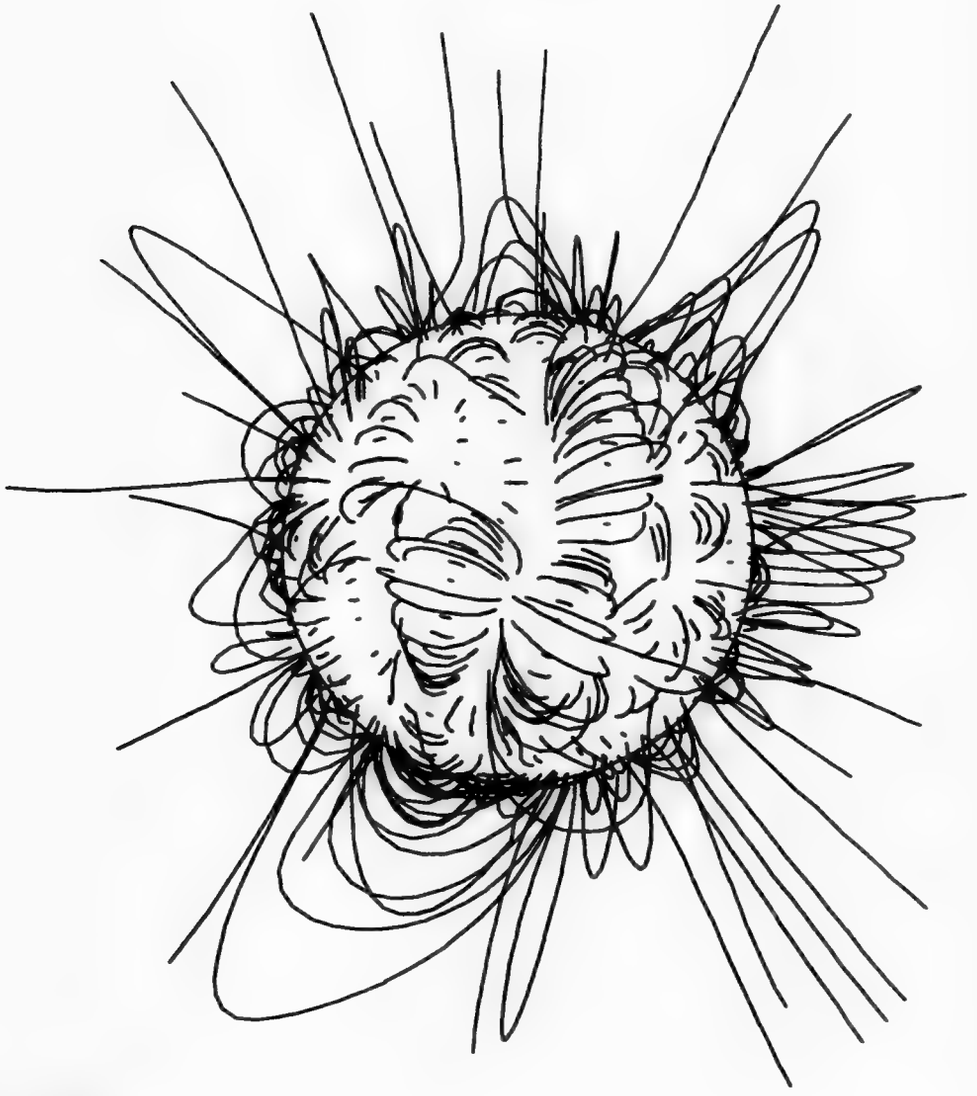
ROT. 1563 LONG. 340°

5.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 330°

6.1 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

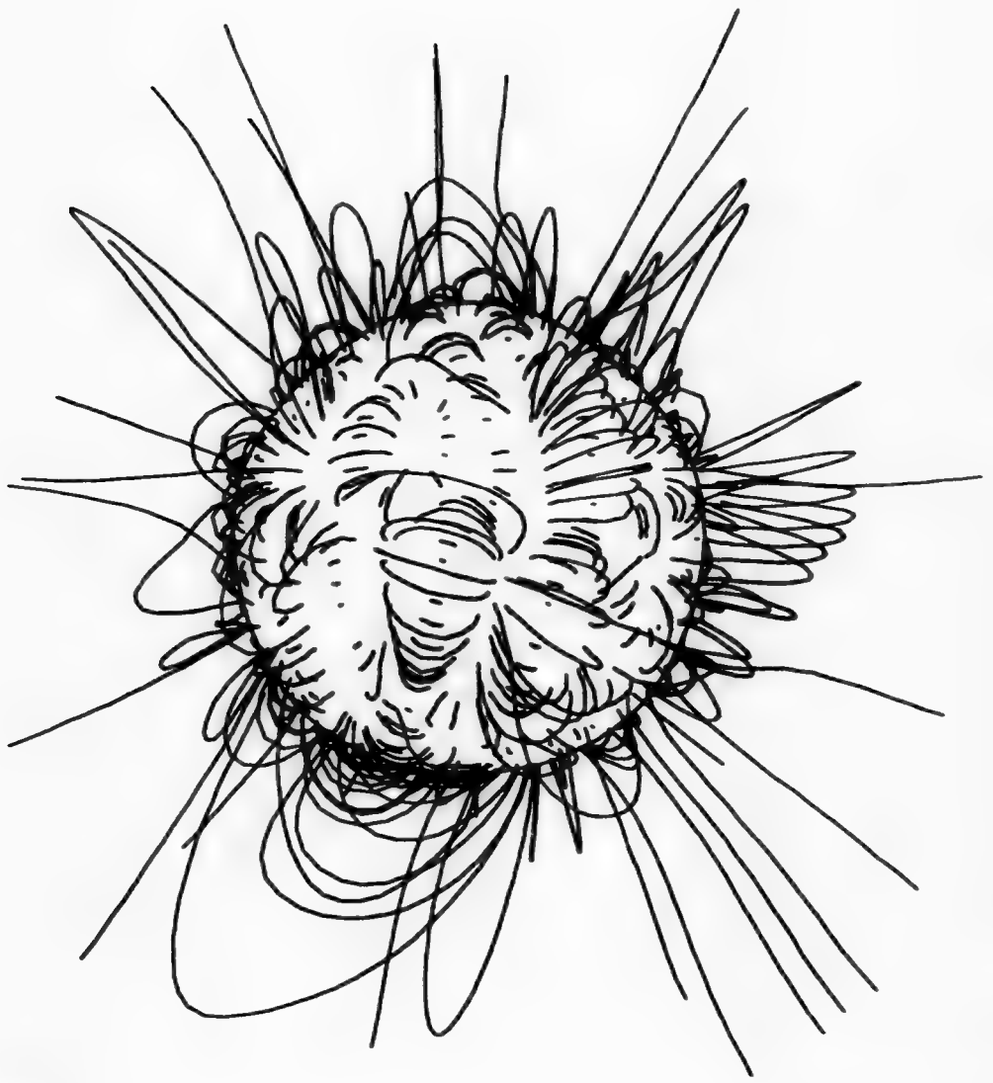
ROT. 1563 LONG. 330°

6.1 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 320°

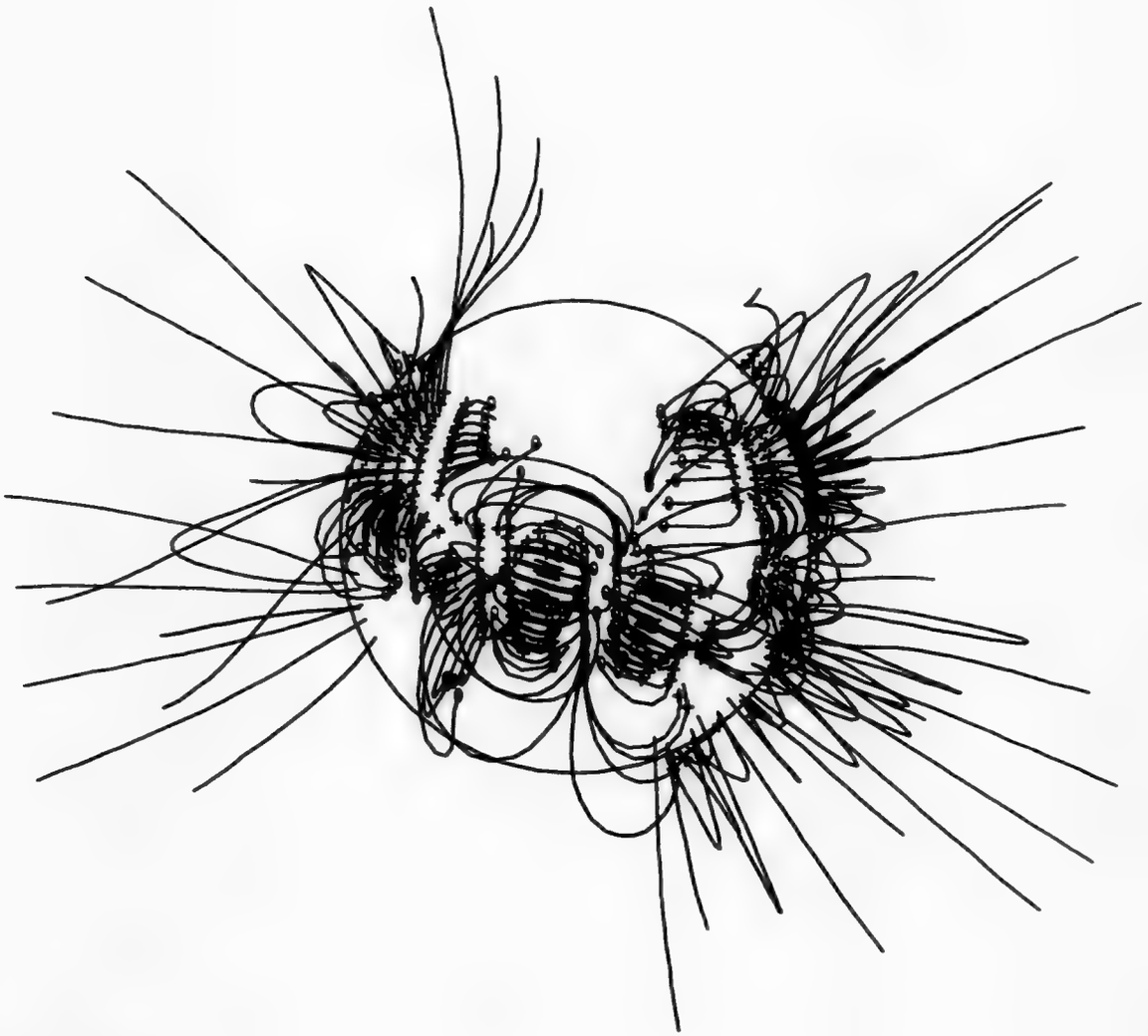
6.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

S

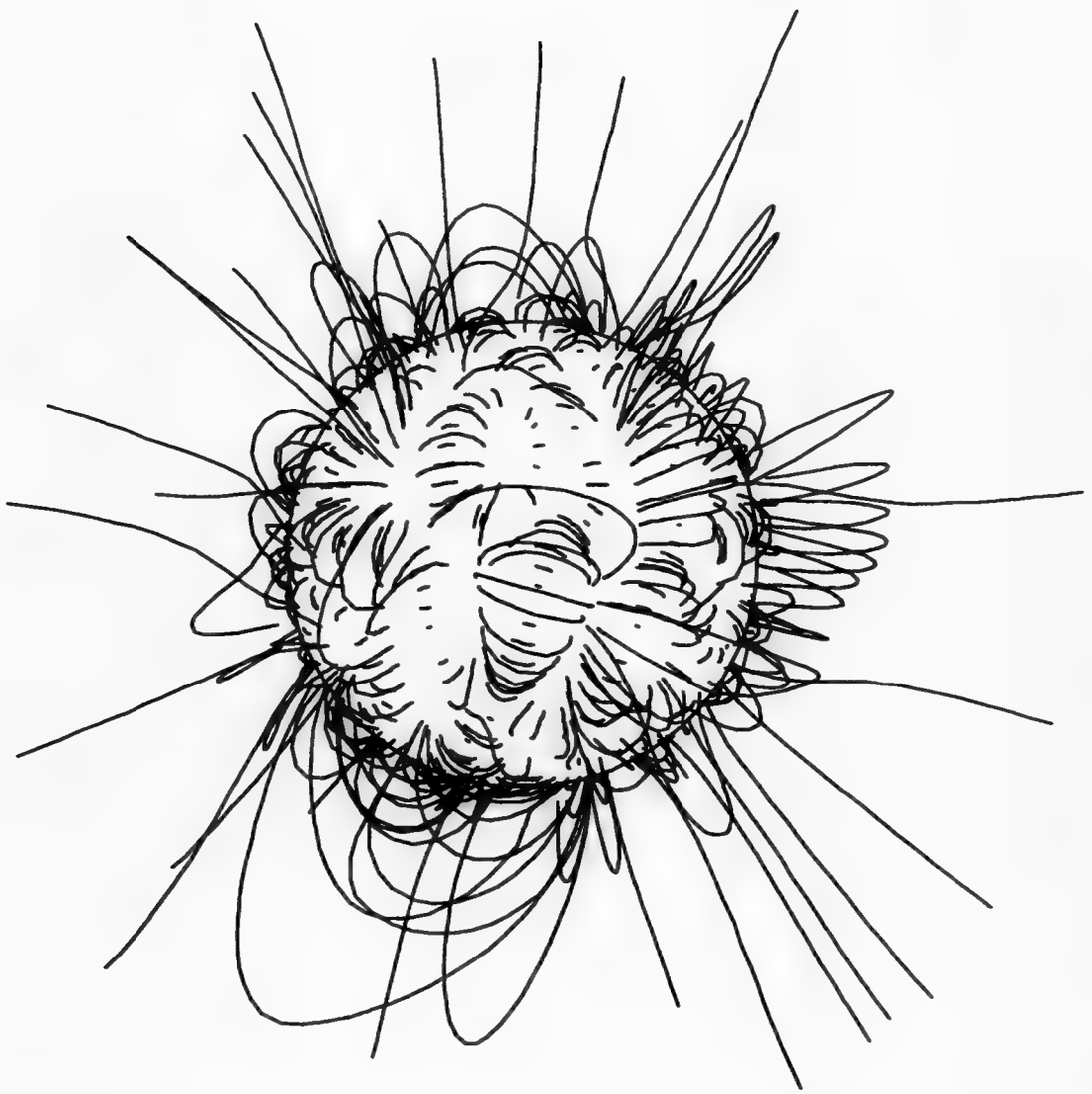
ROT. 1563 LONG. 320°

6.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

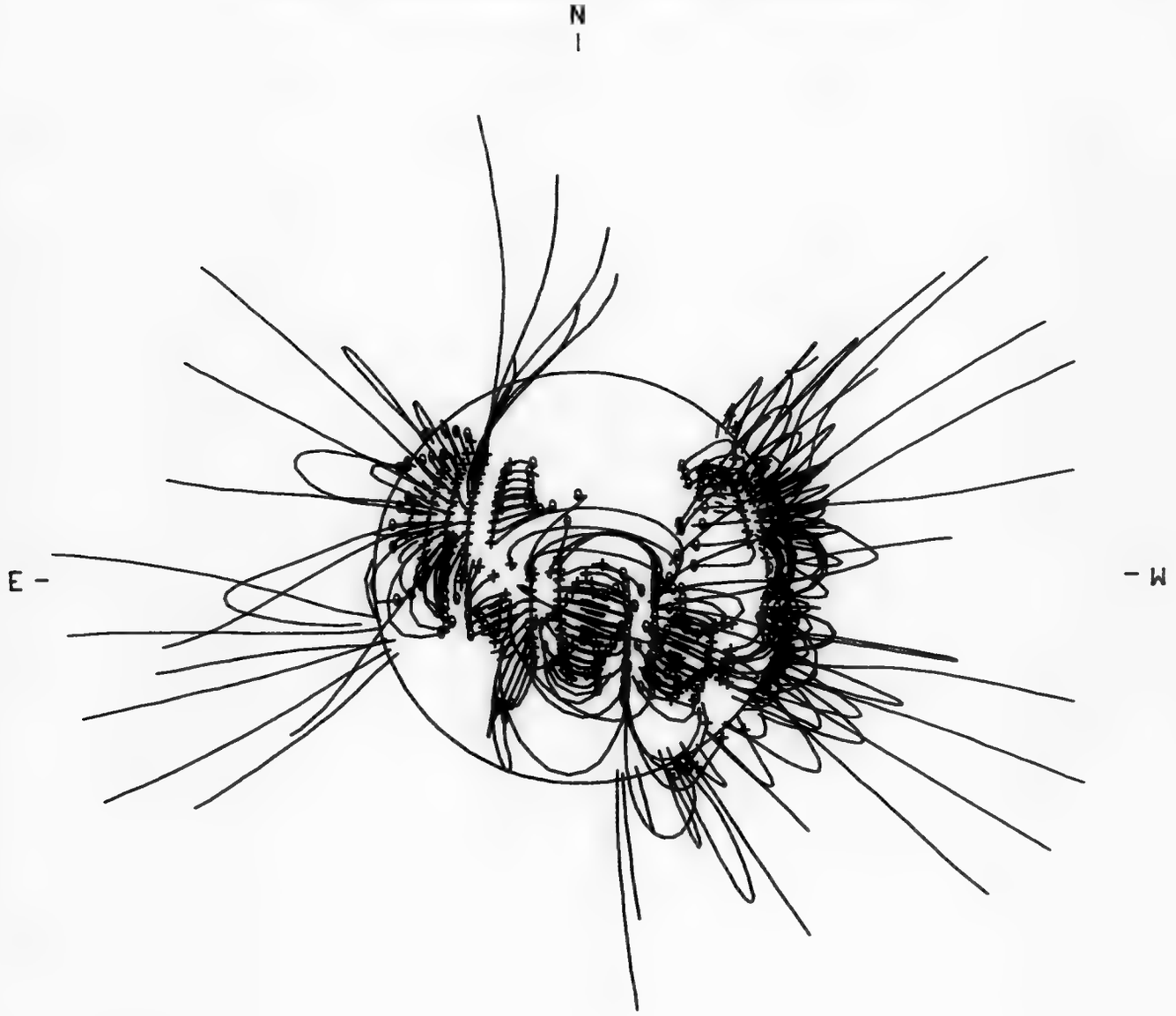
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 310°

7.6 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 310°

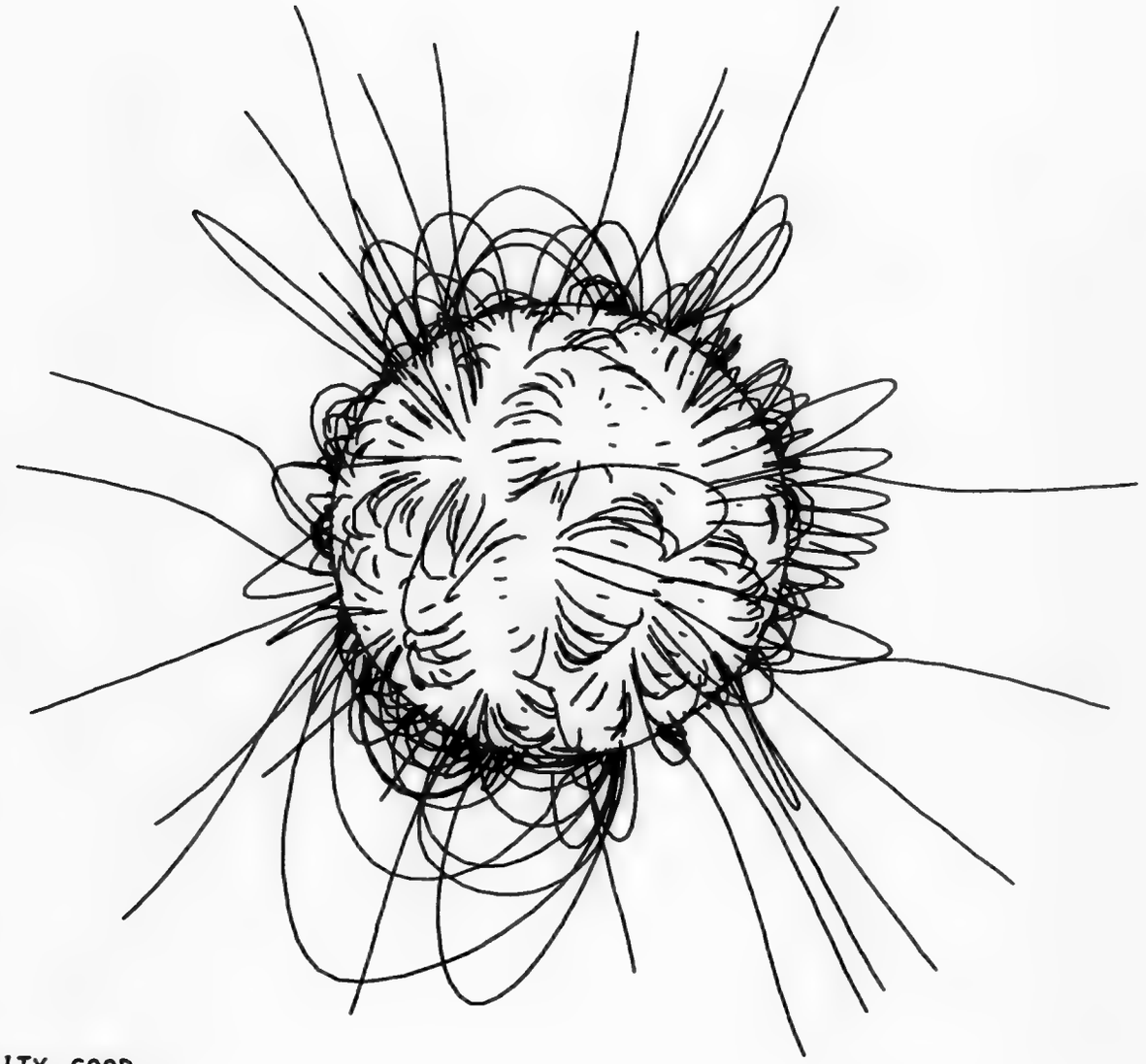
7.6 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

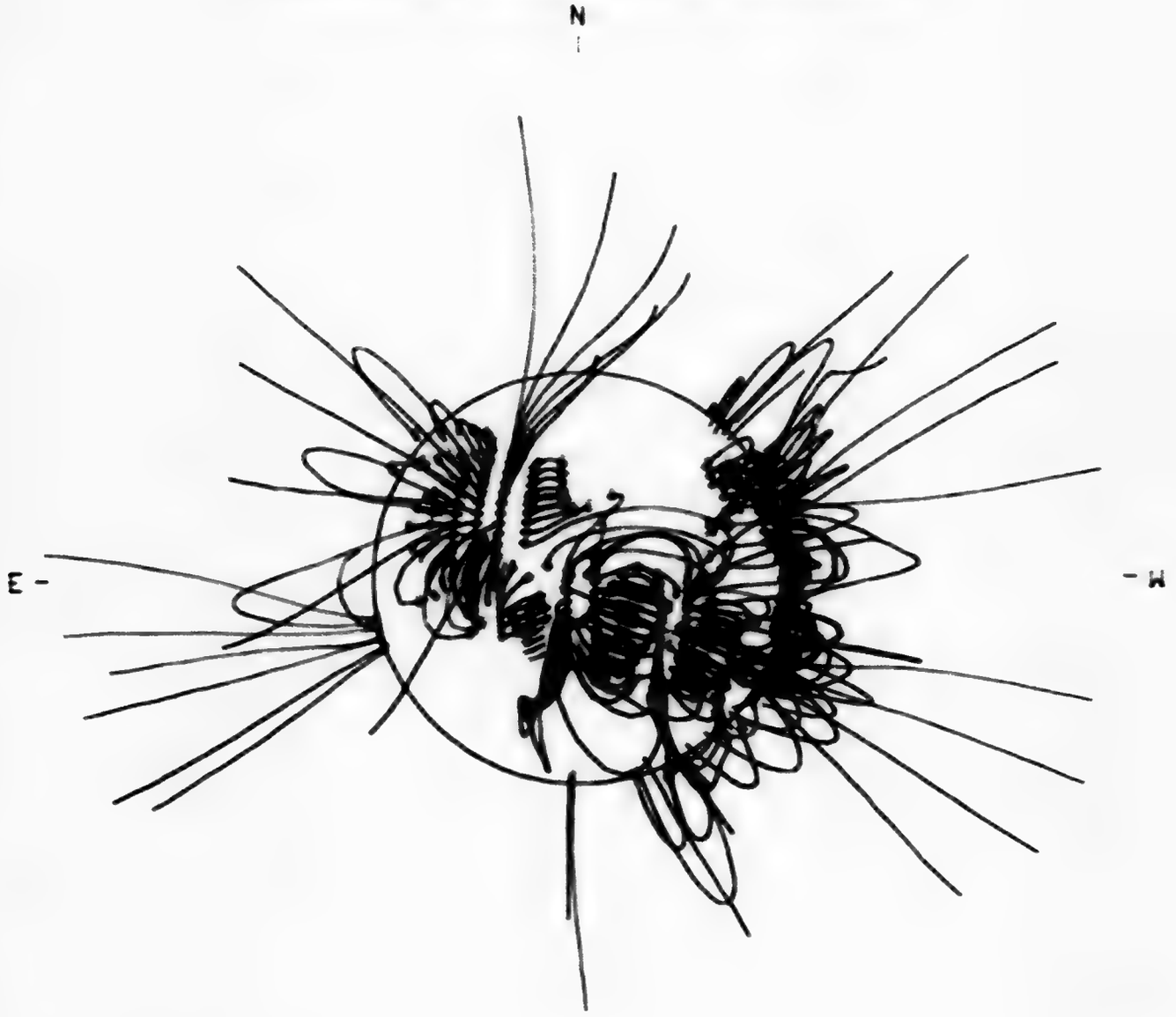
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 300°

8.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

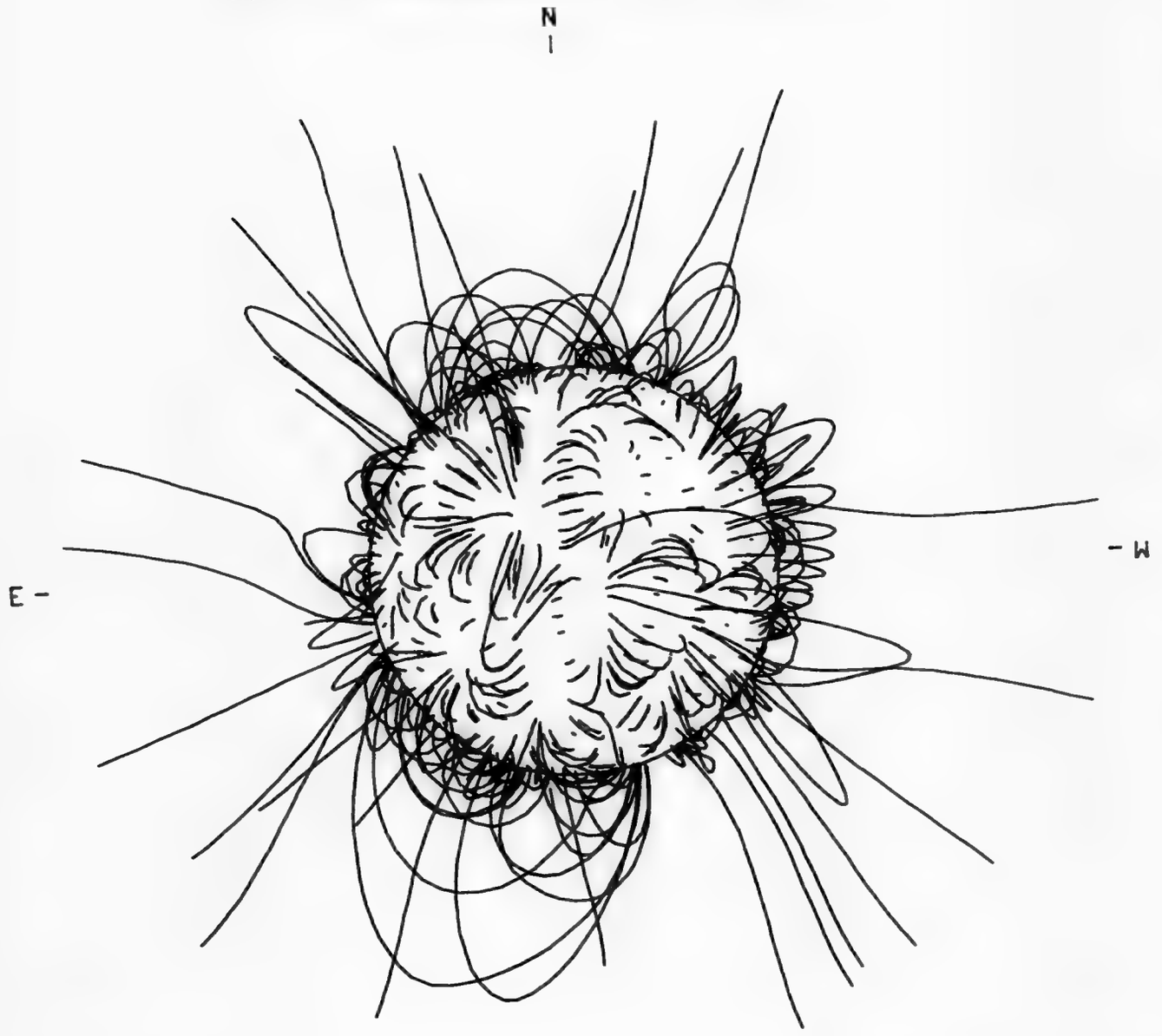
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 300°

8.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

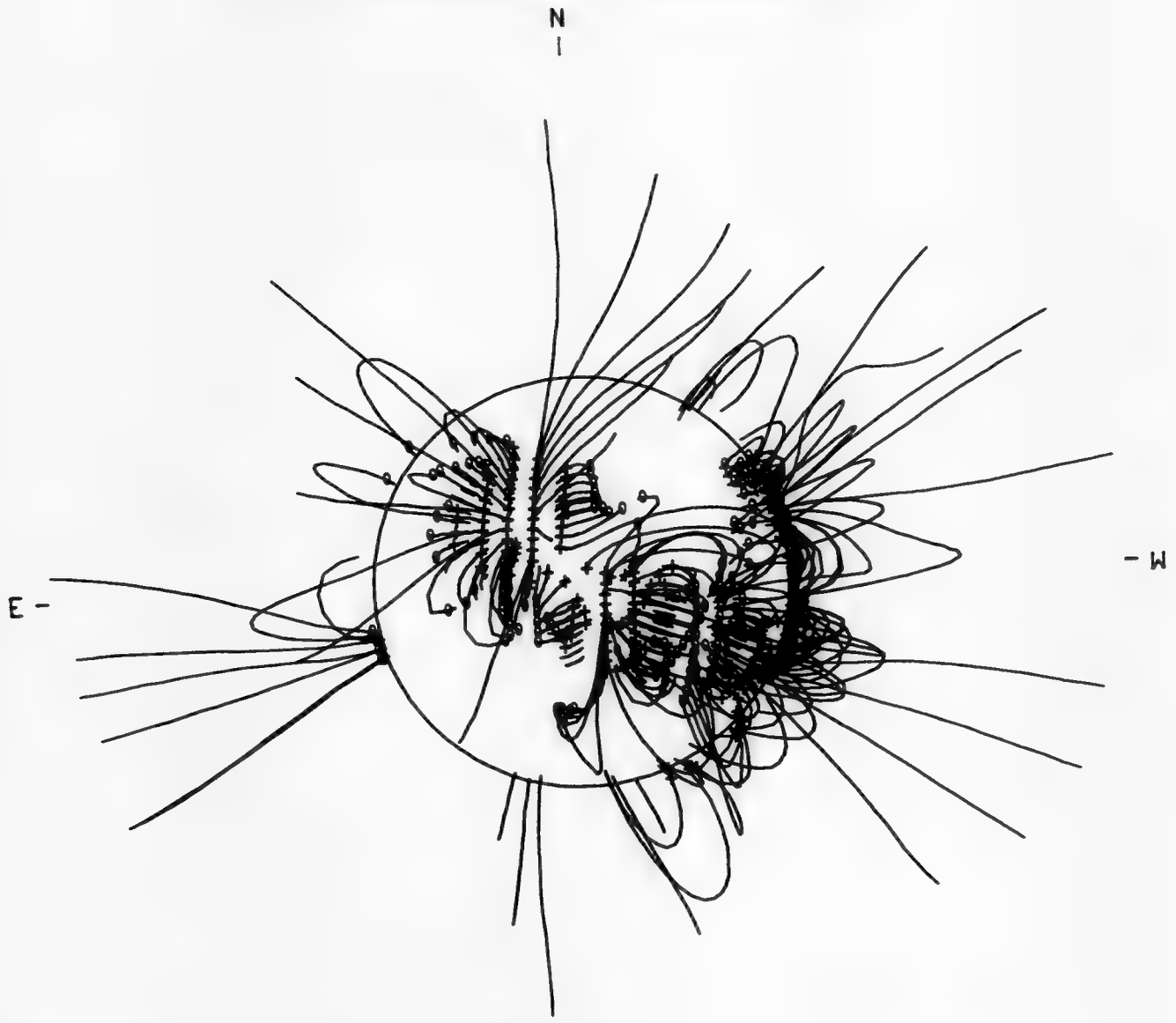
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 290°

9.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

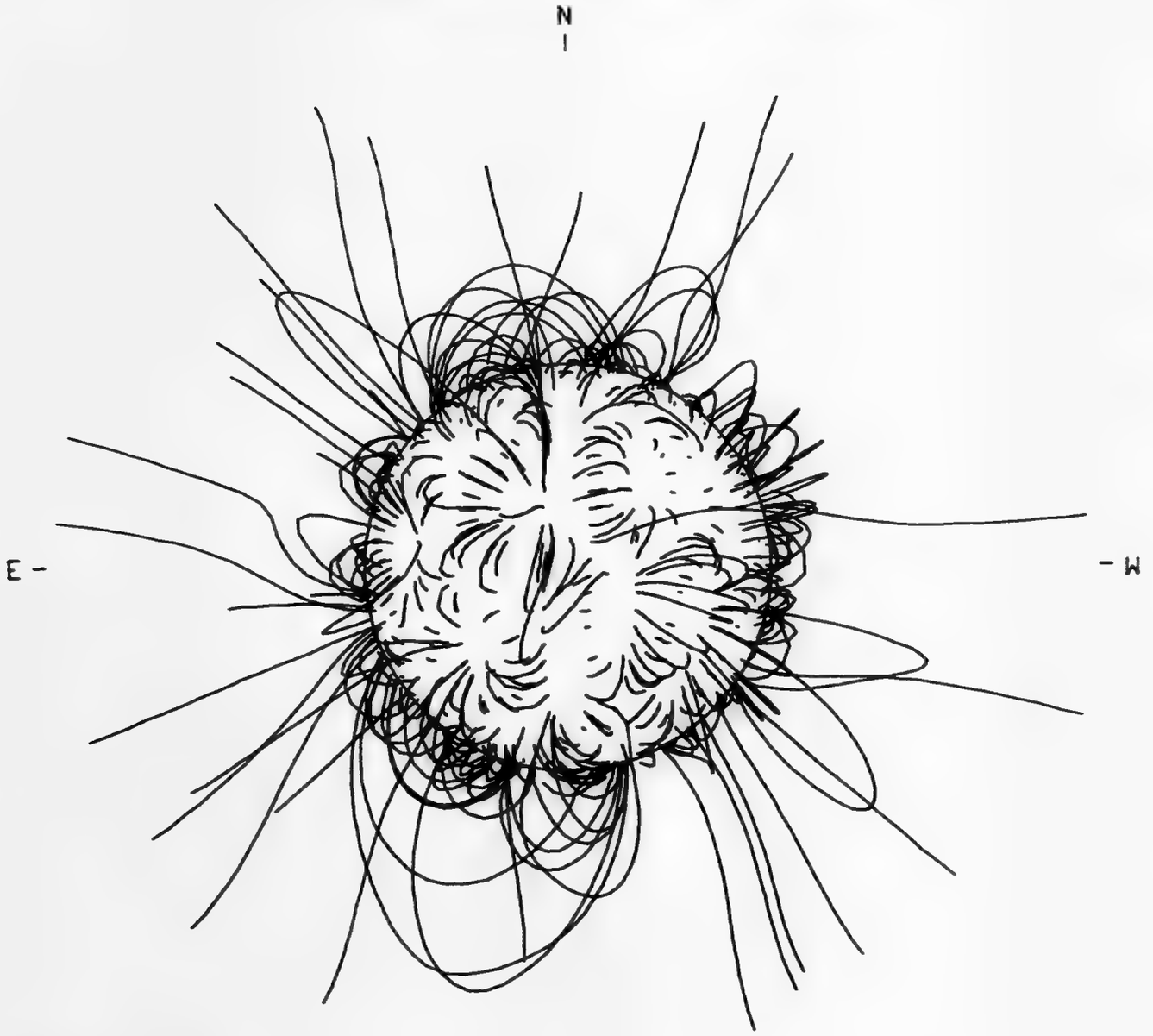
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 290°

9.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

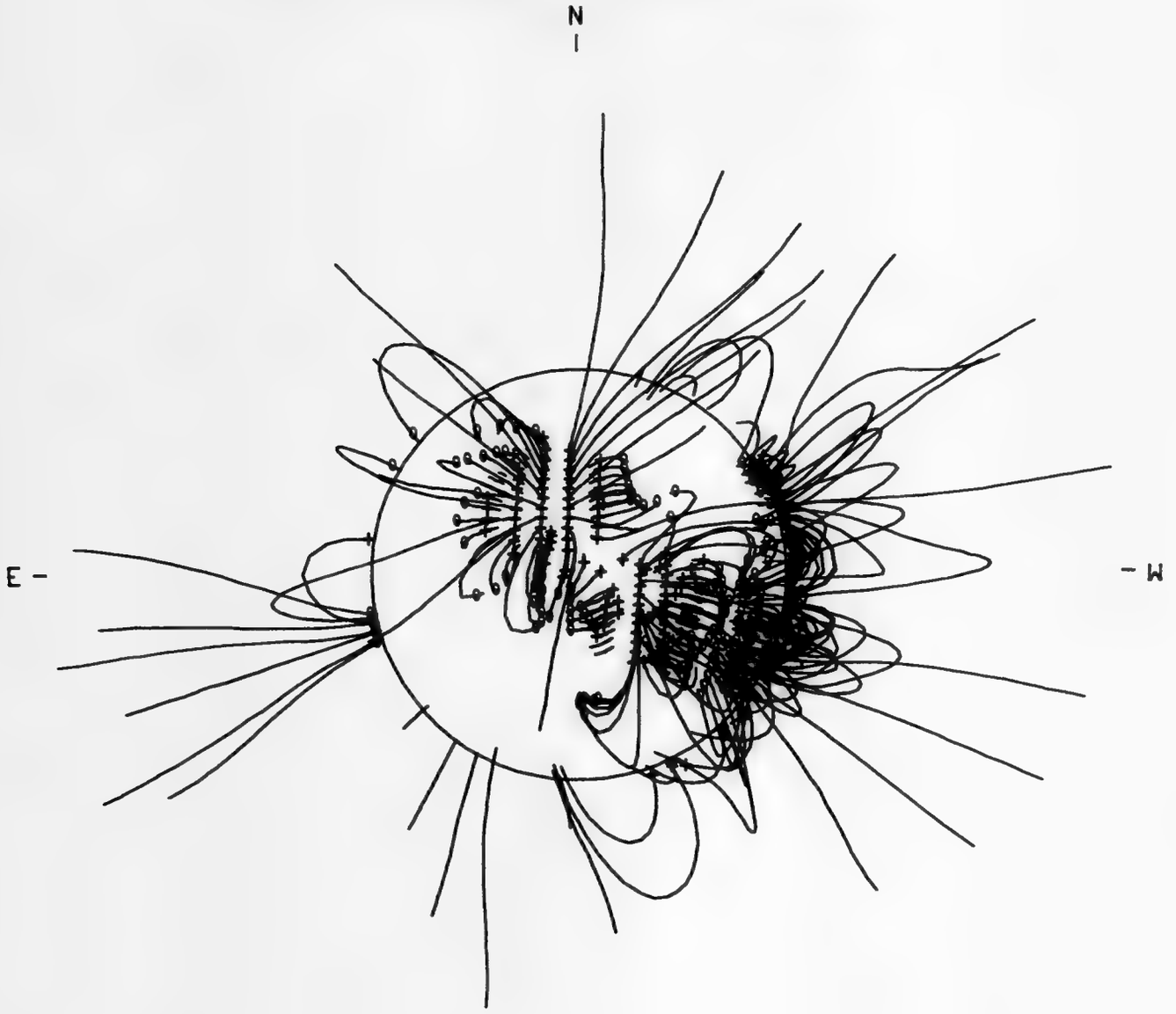
POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 280°

9.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 280°

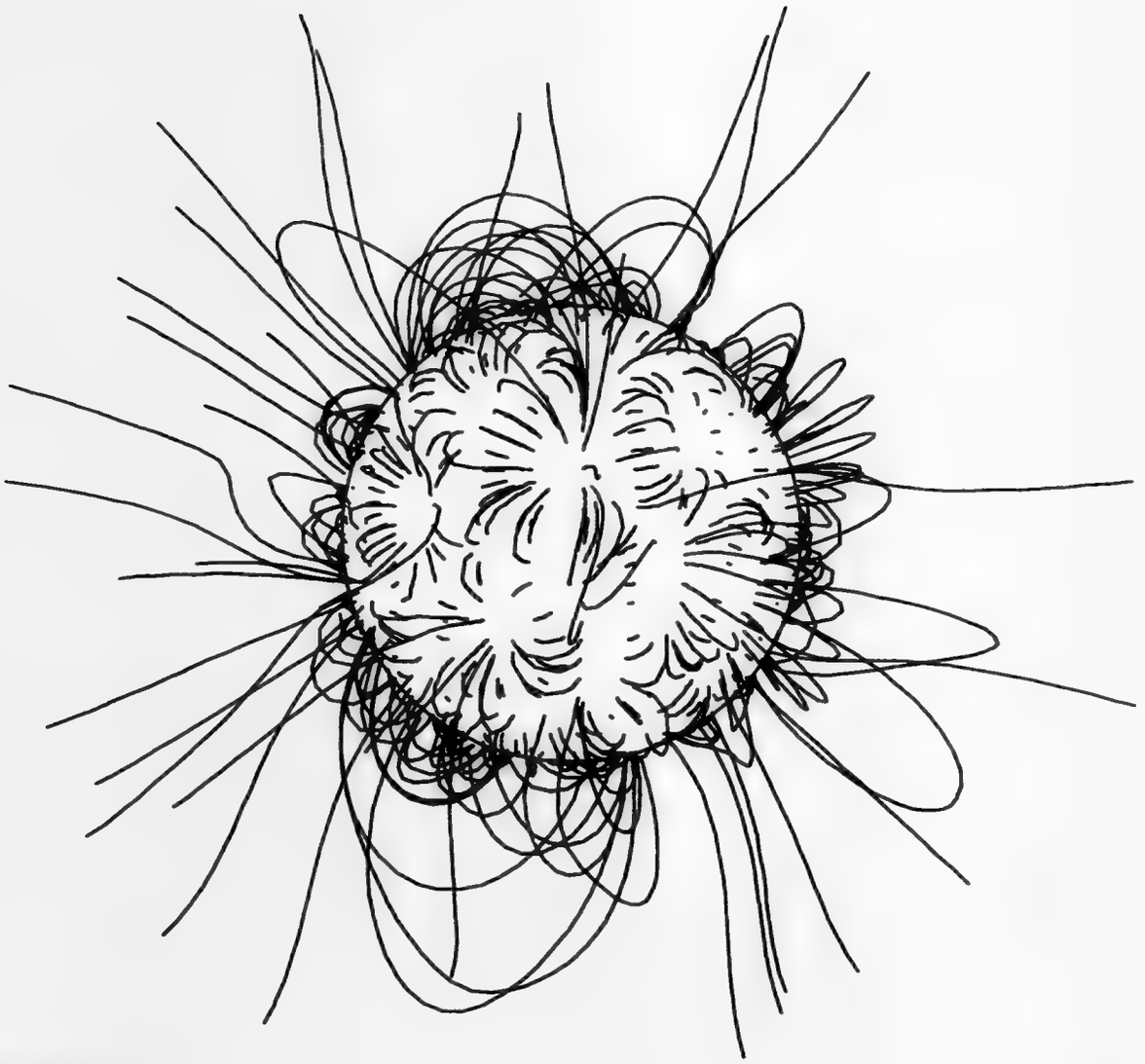
9.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1562.47

ROT. 1563 LONG. 270°

10.7 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

QUALITY GOOD

POLES DIRECT

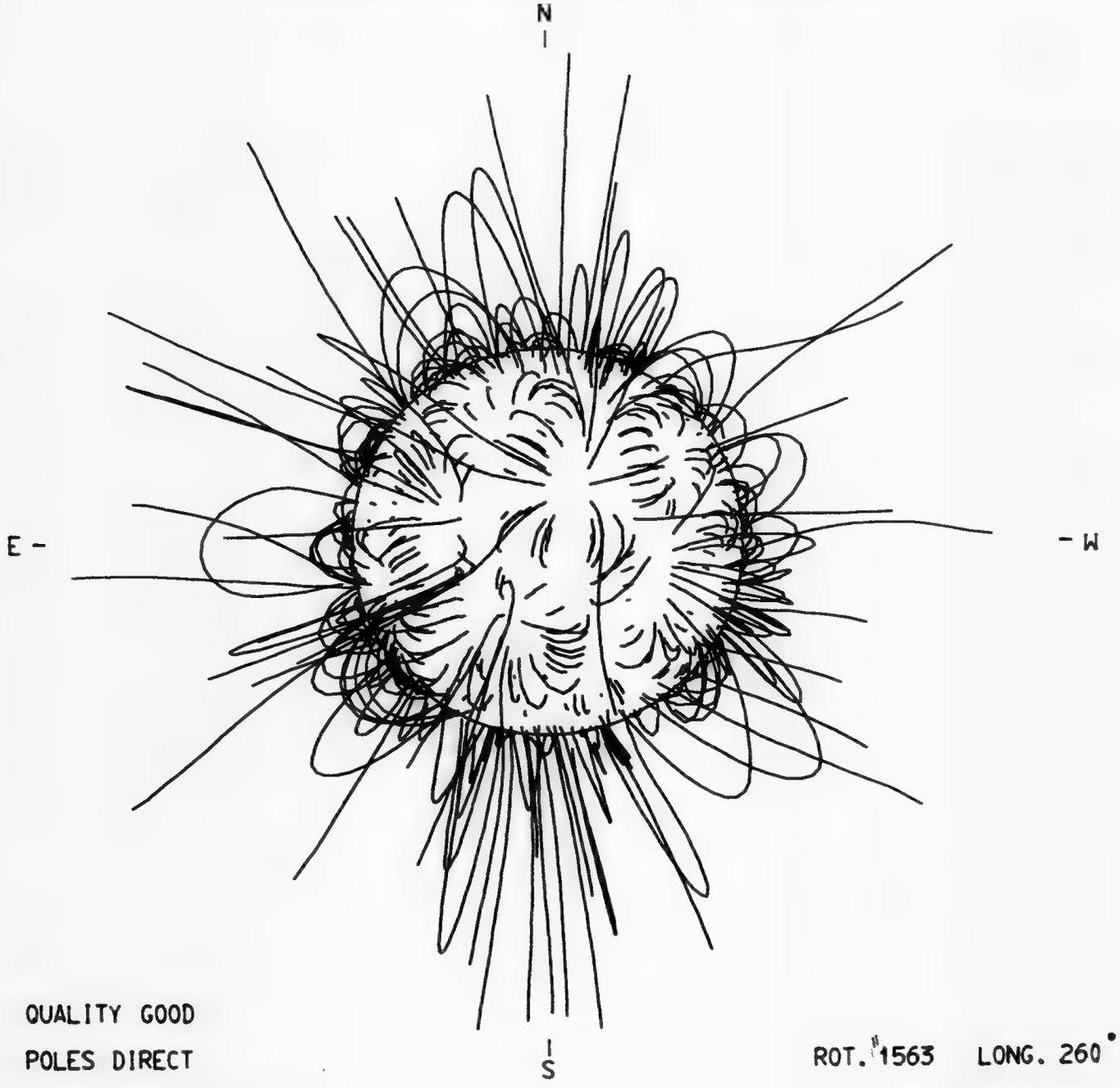
DATA WINDOW 1562.47

S

ROT. 1563 LONG. 270°

10.7 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

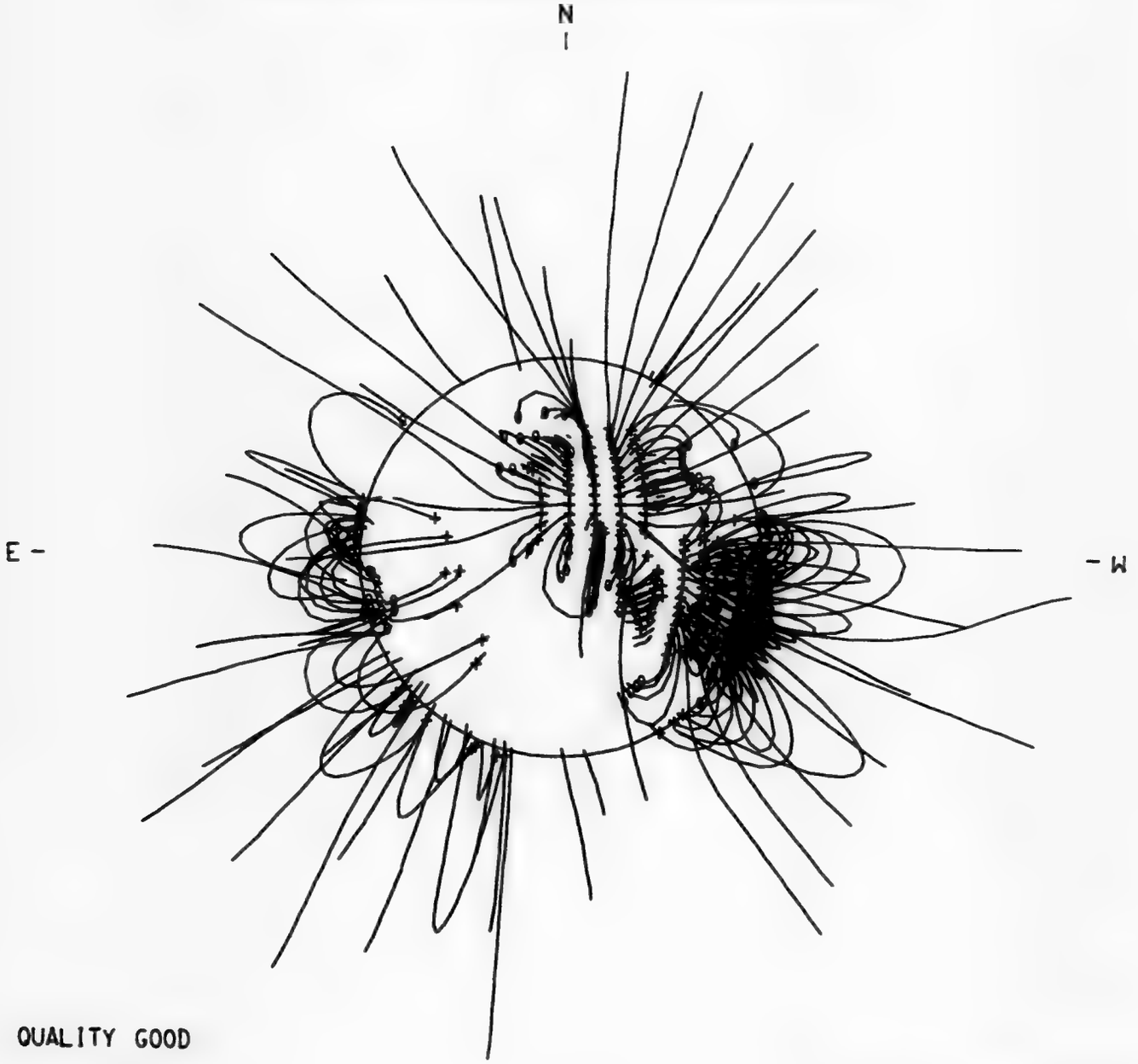
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 260°

11.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

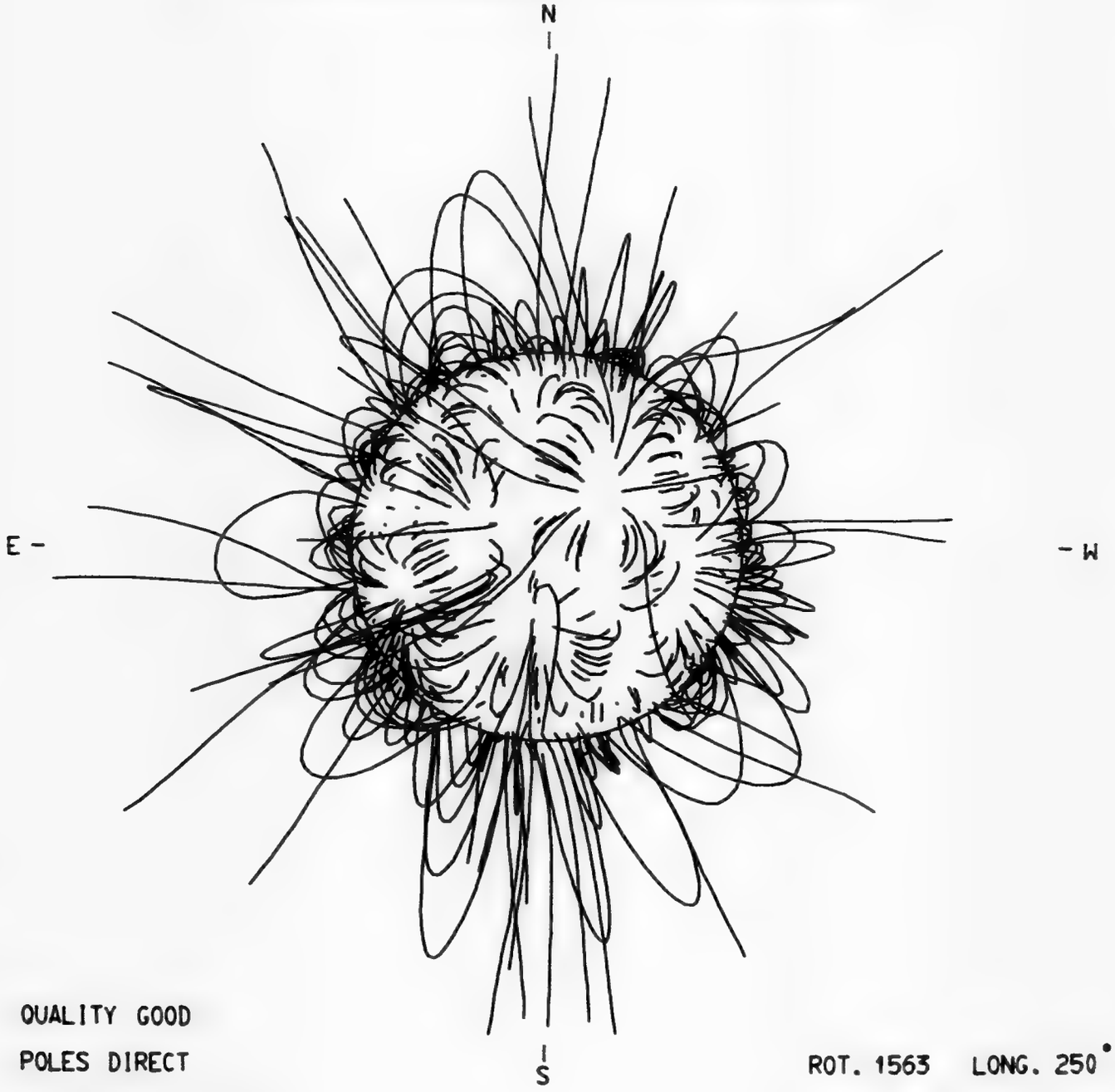
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 260°

11.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

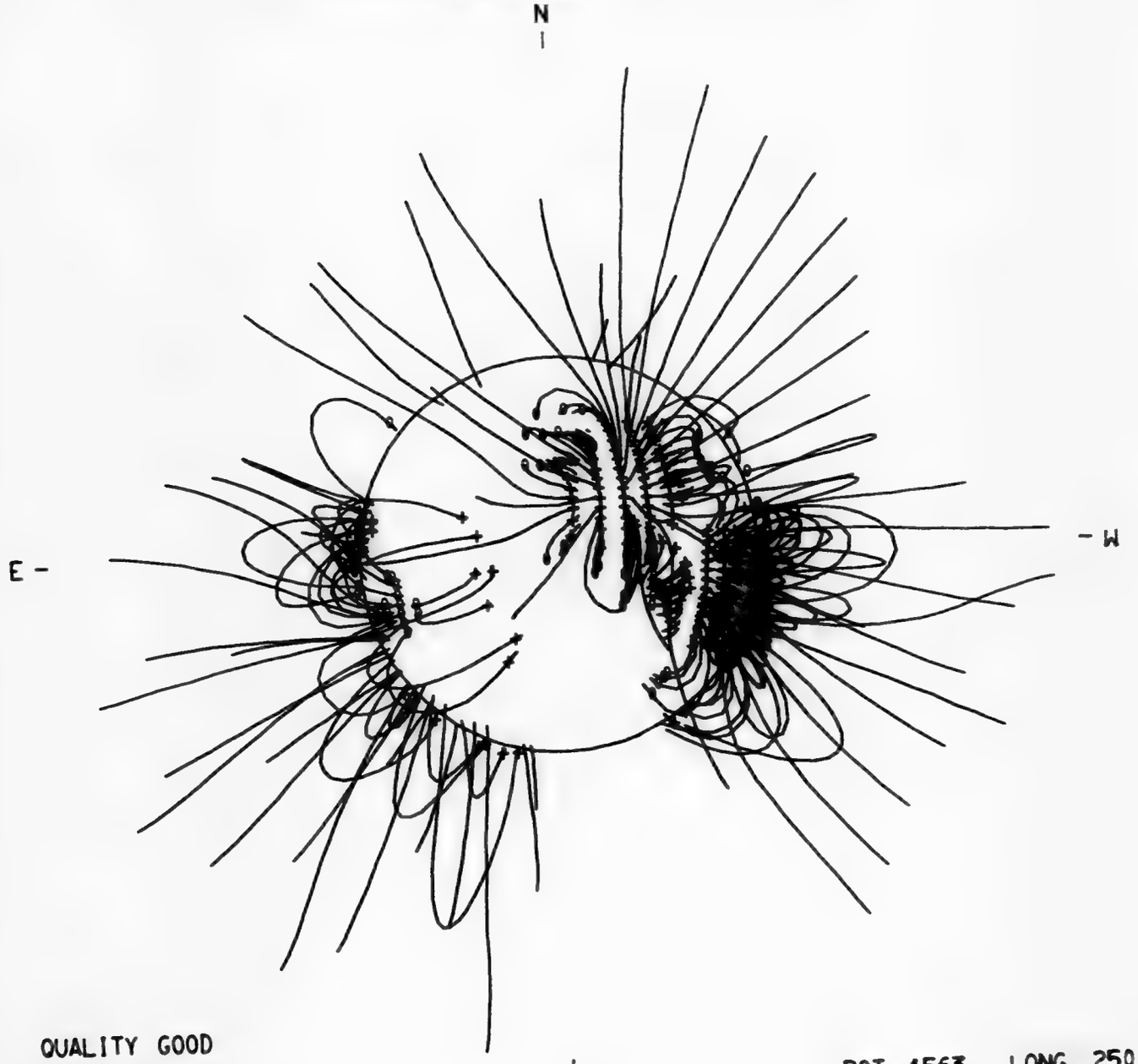
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 250°

12.1 JUL 1970

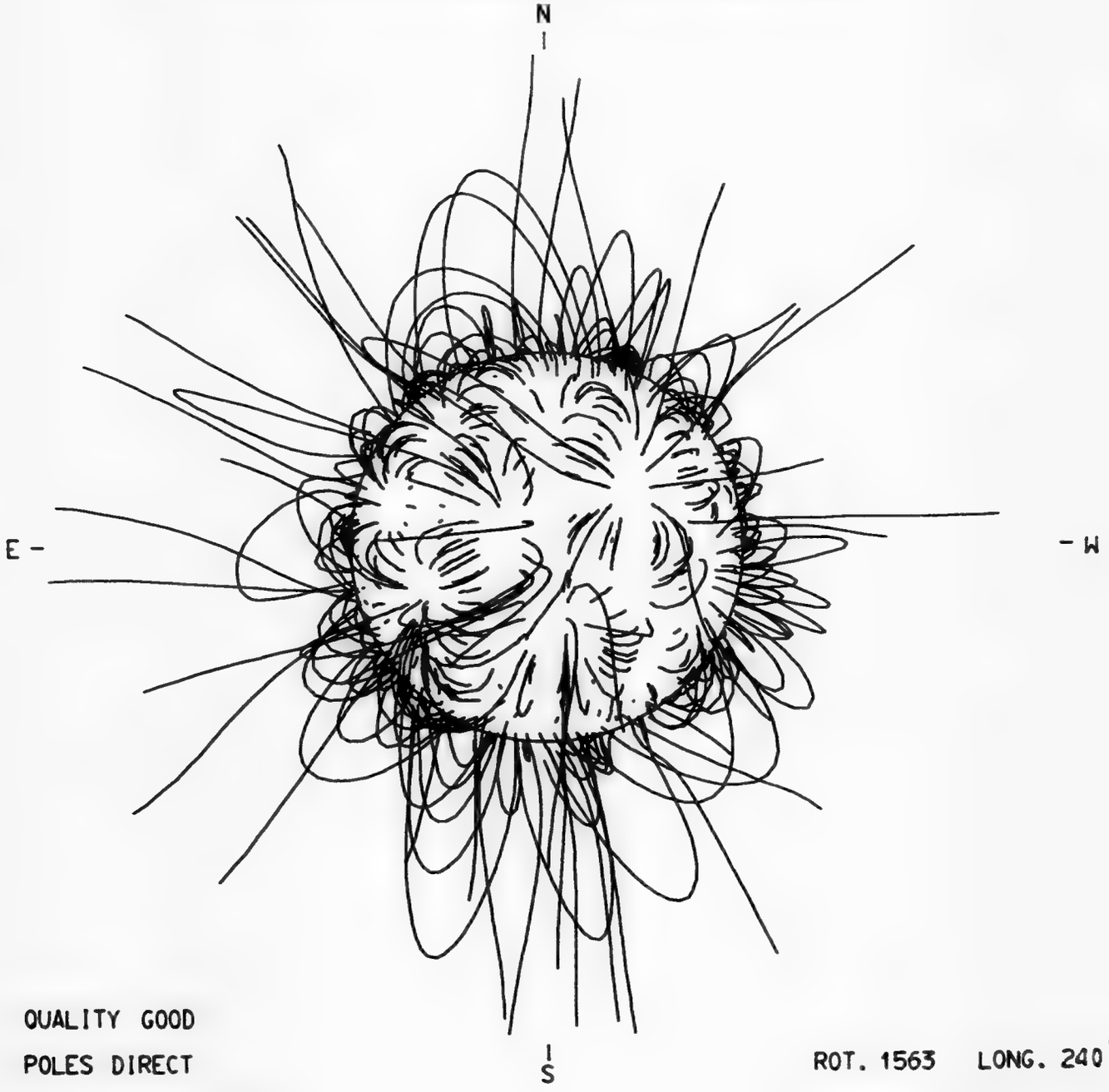
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.00

ROT. 1563 LONG. 250°
12.1 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

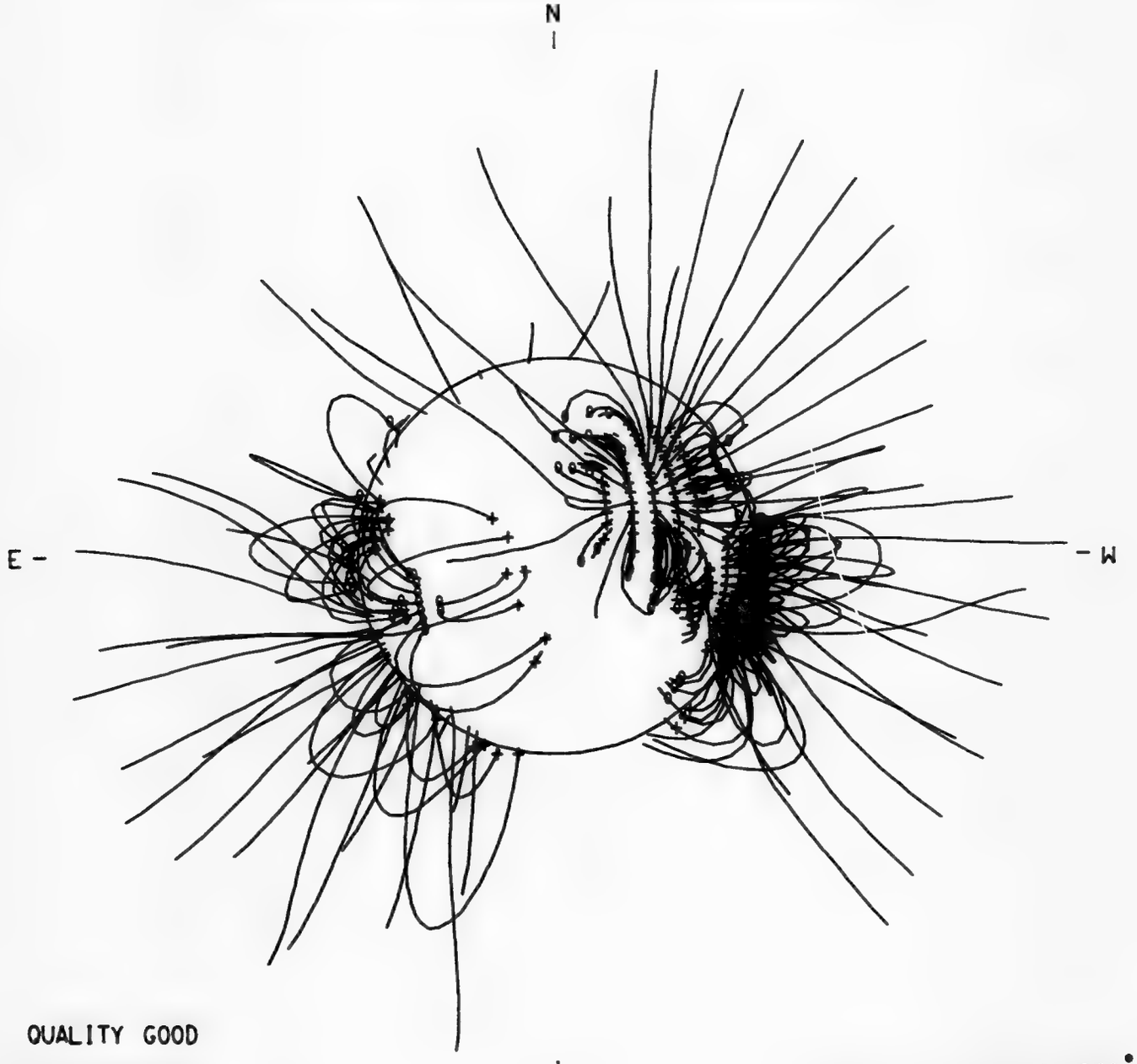
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 240°

12.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

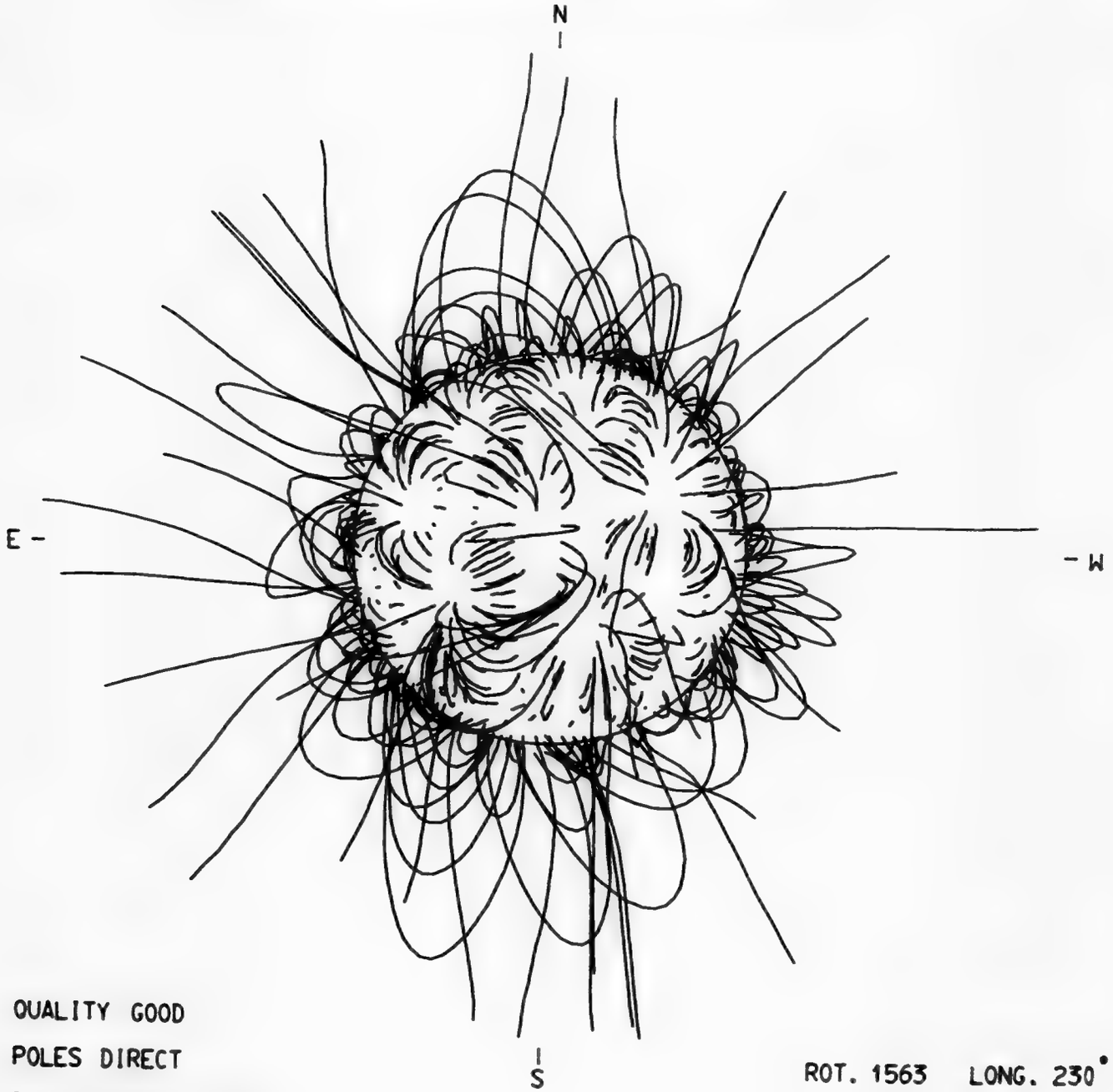
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 240°

12.9 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

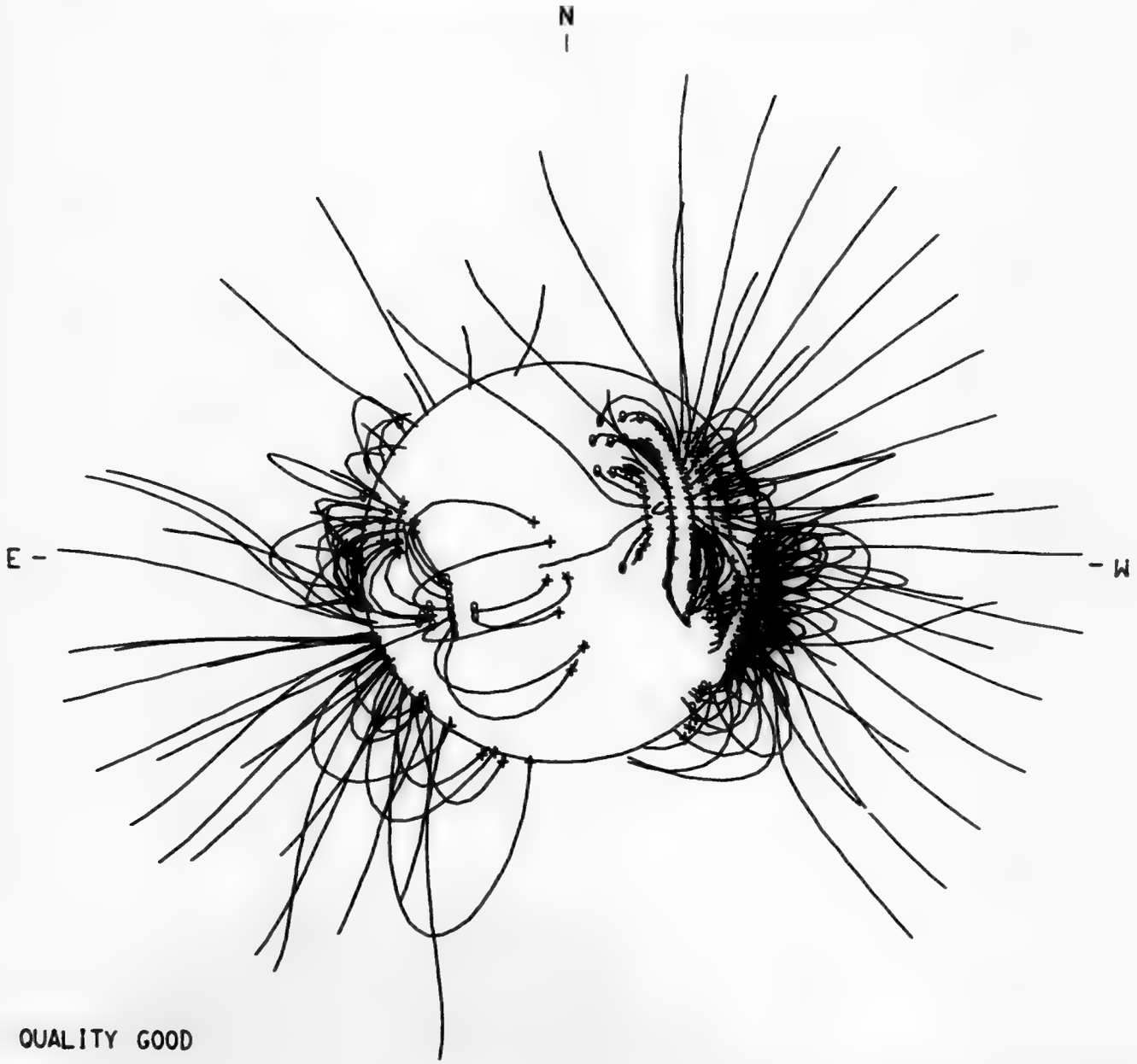
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 230°

13.7 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

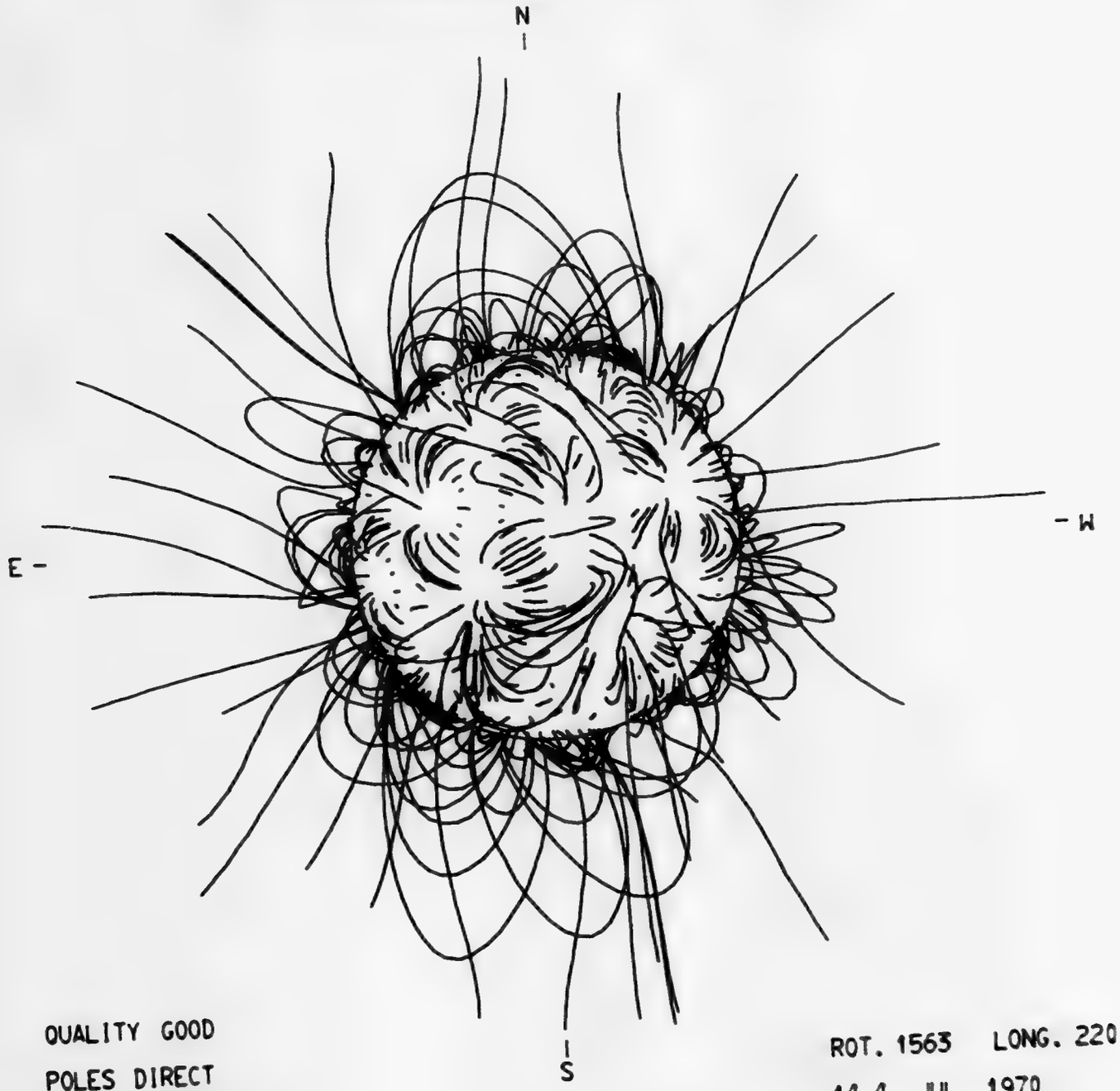
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 230°

13.7 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

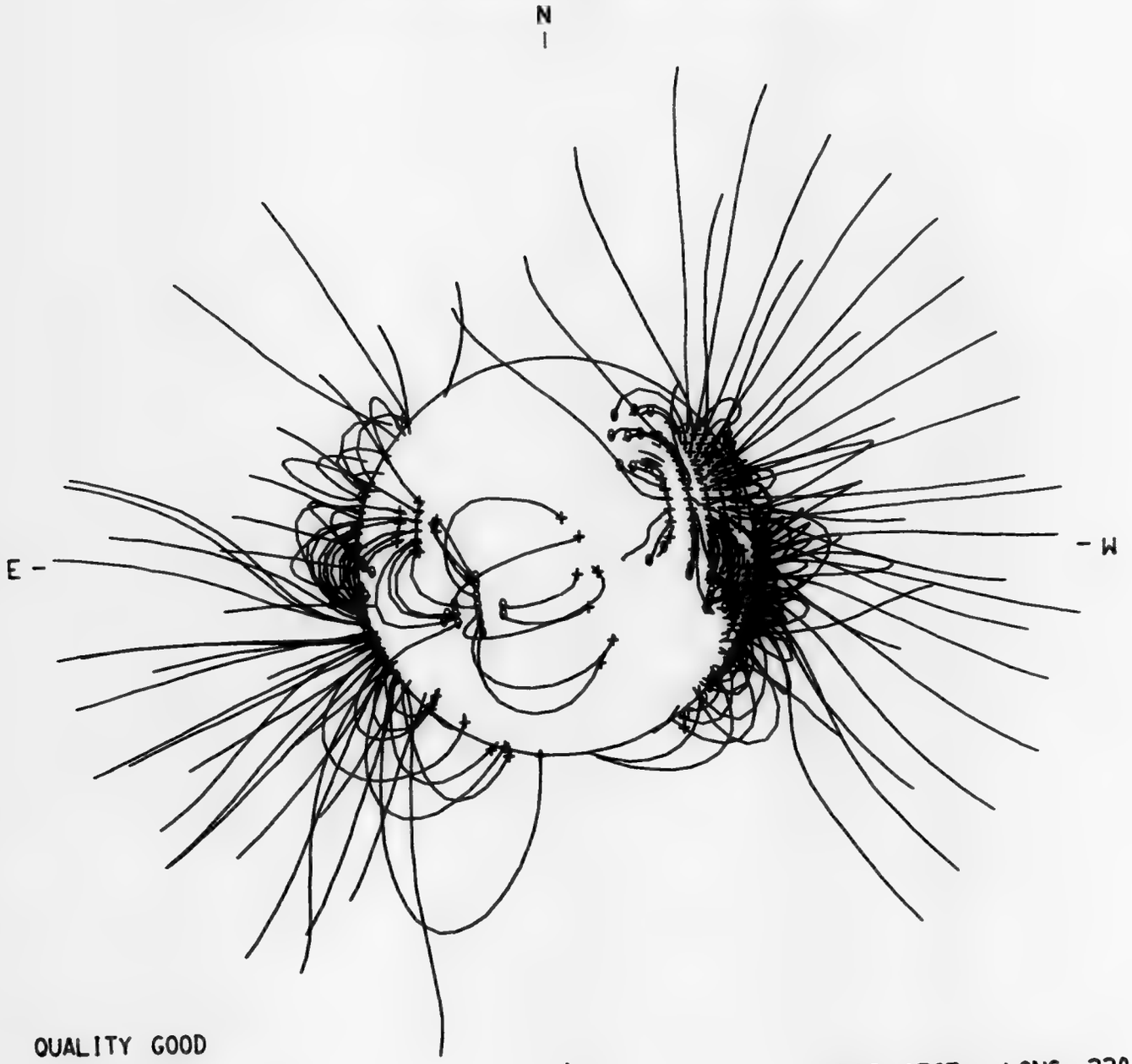
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 220°

14.4 JUL 1970

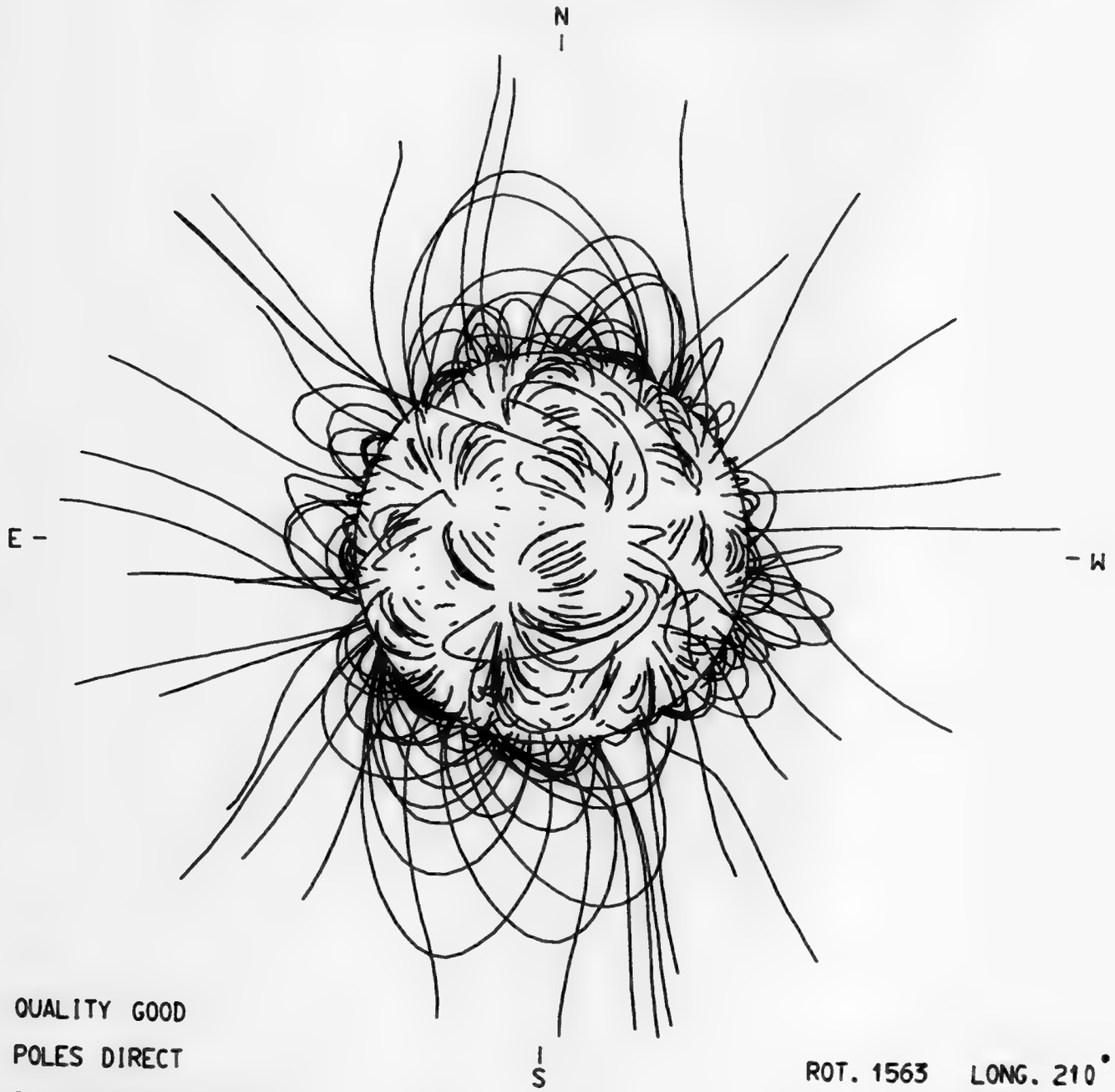
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.00

ROT. 1563 LONG. 220°
14.4 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

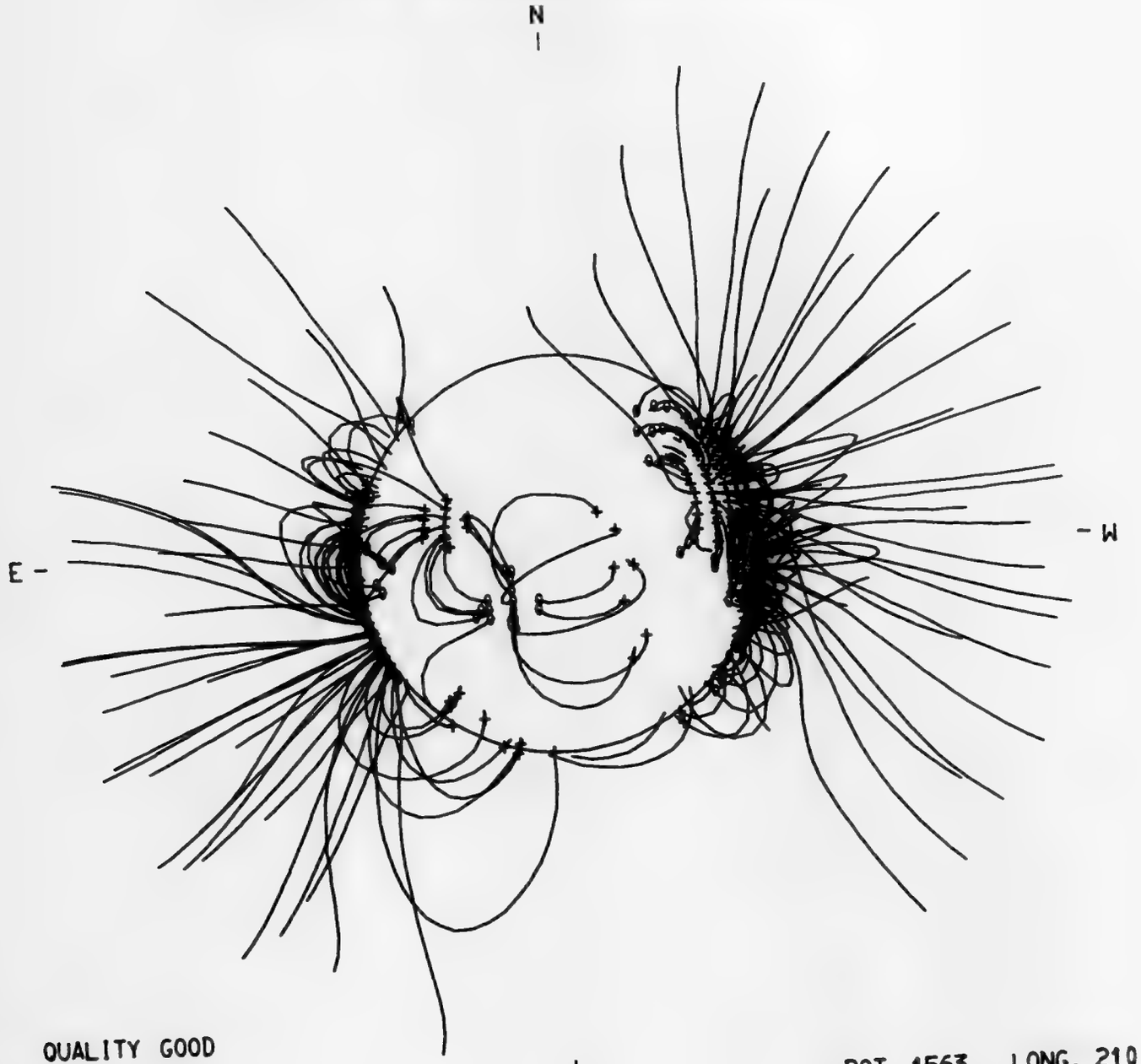
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 210°

15.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

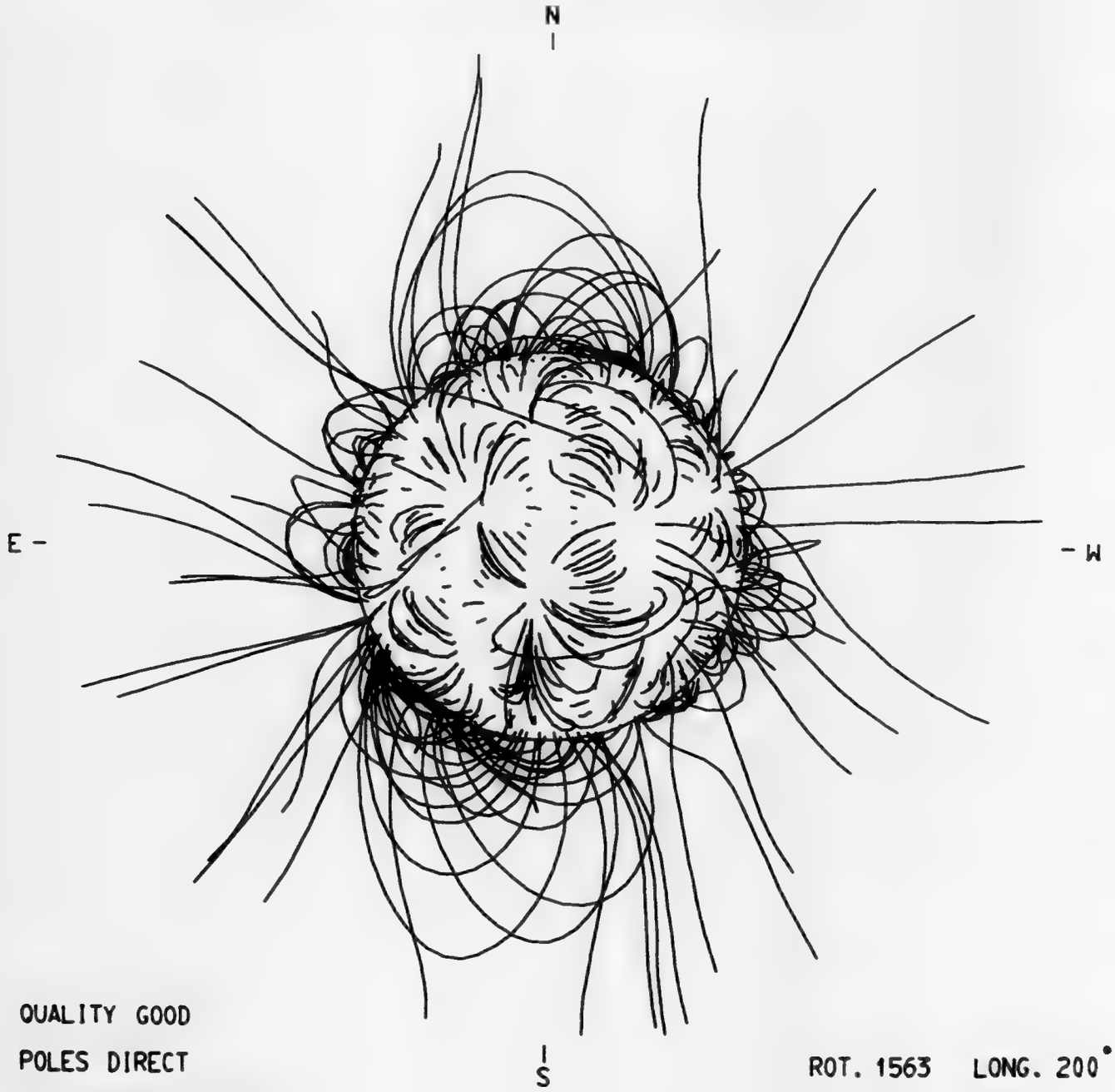
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 210°

15.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

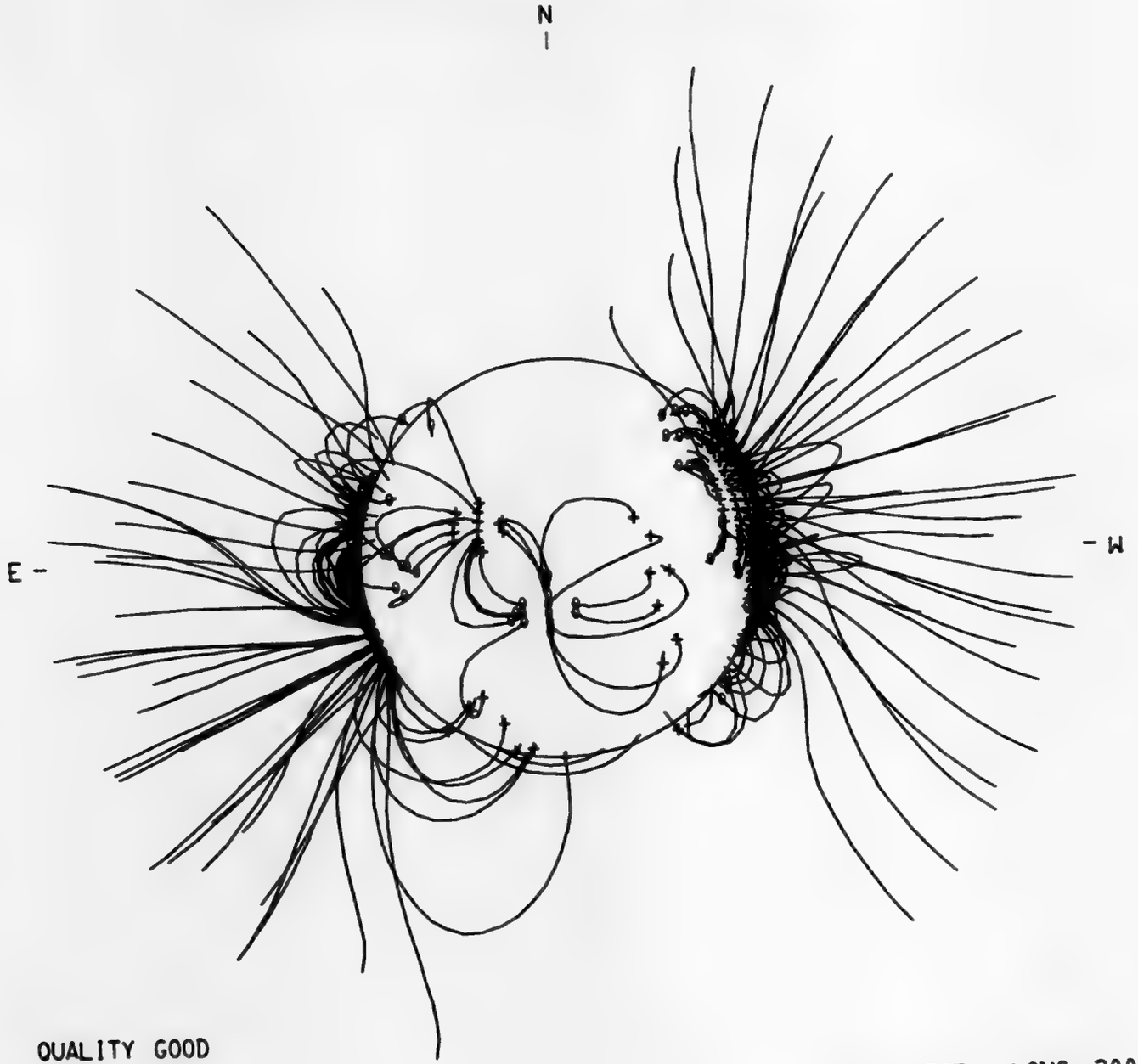
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 200°

15.9 JUL 1970

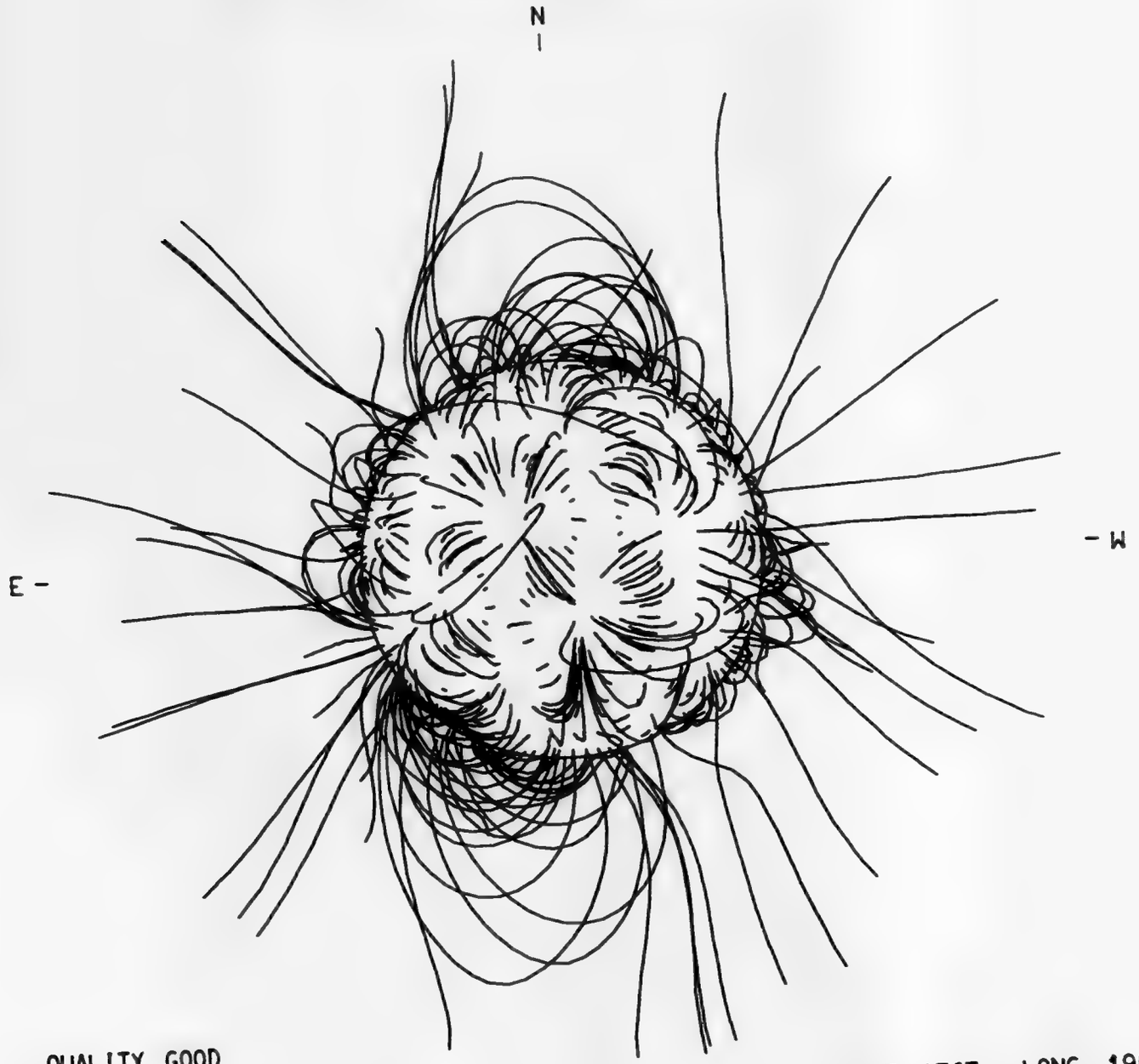
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.00

ROT. 1563 LONG. 200°
15.9 JUL 1970

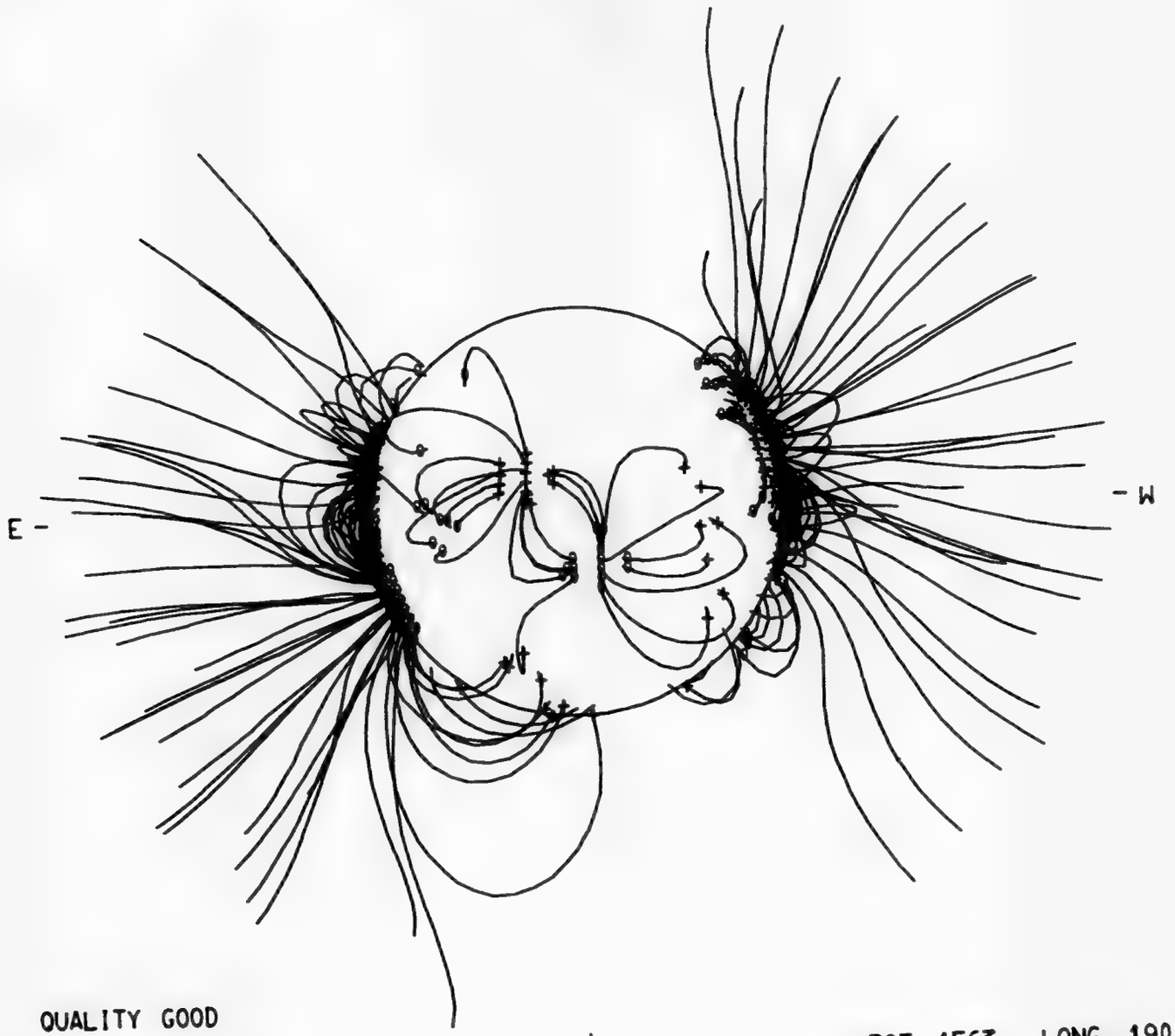
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.00

ROT. 1563 LONG. 190°
16.7 JUL 1970

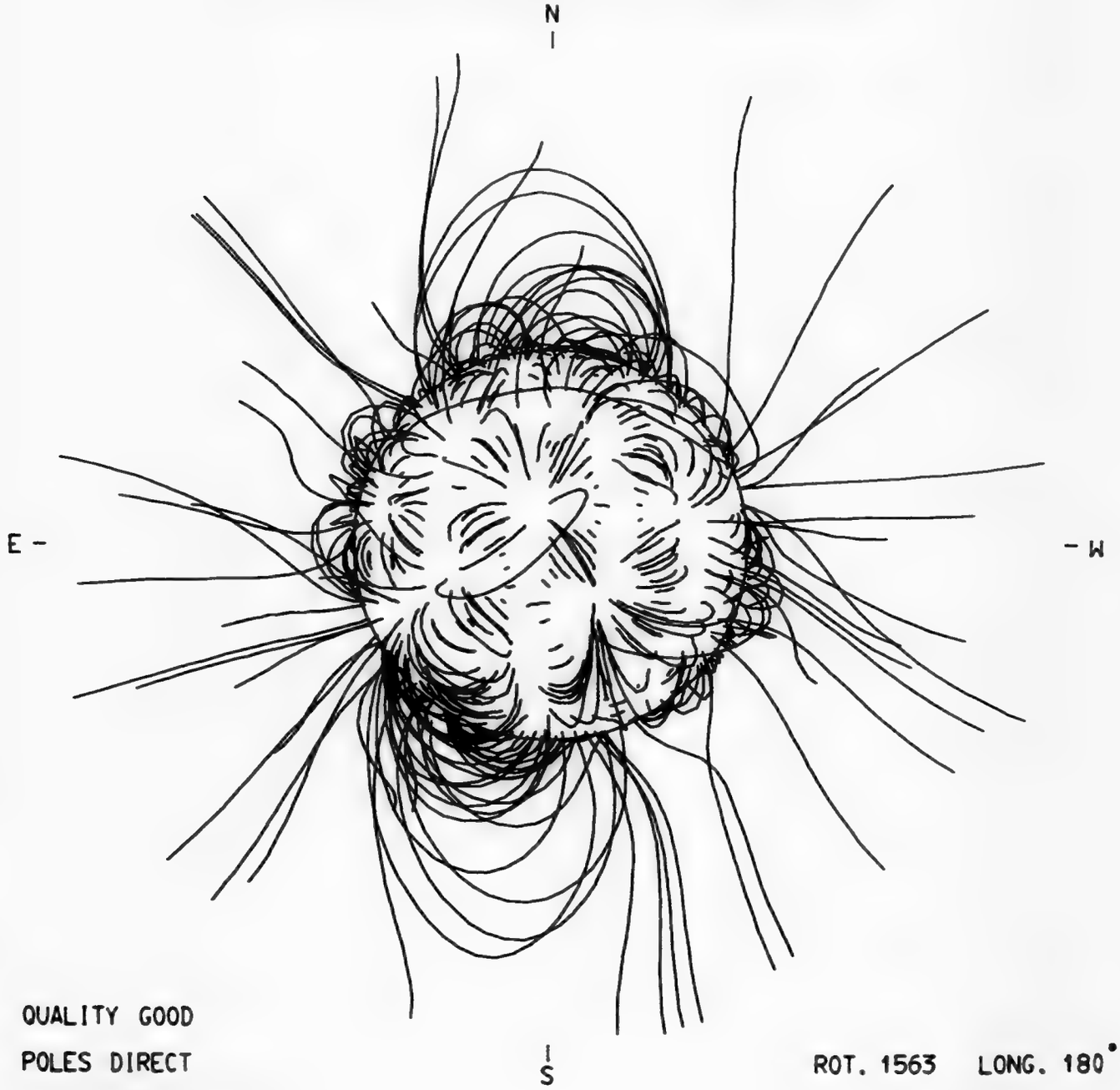
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.00

ROT. 1563 LONG. 190°
16.7 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

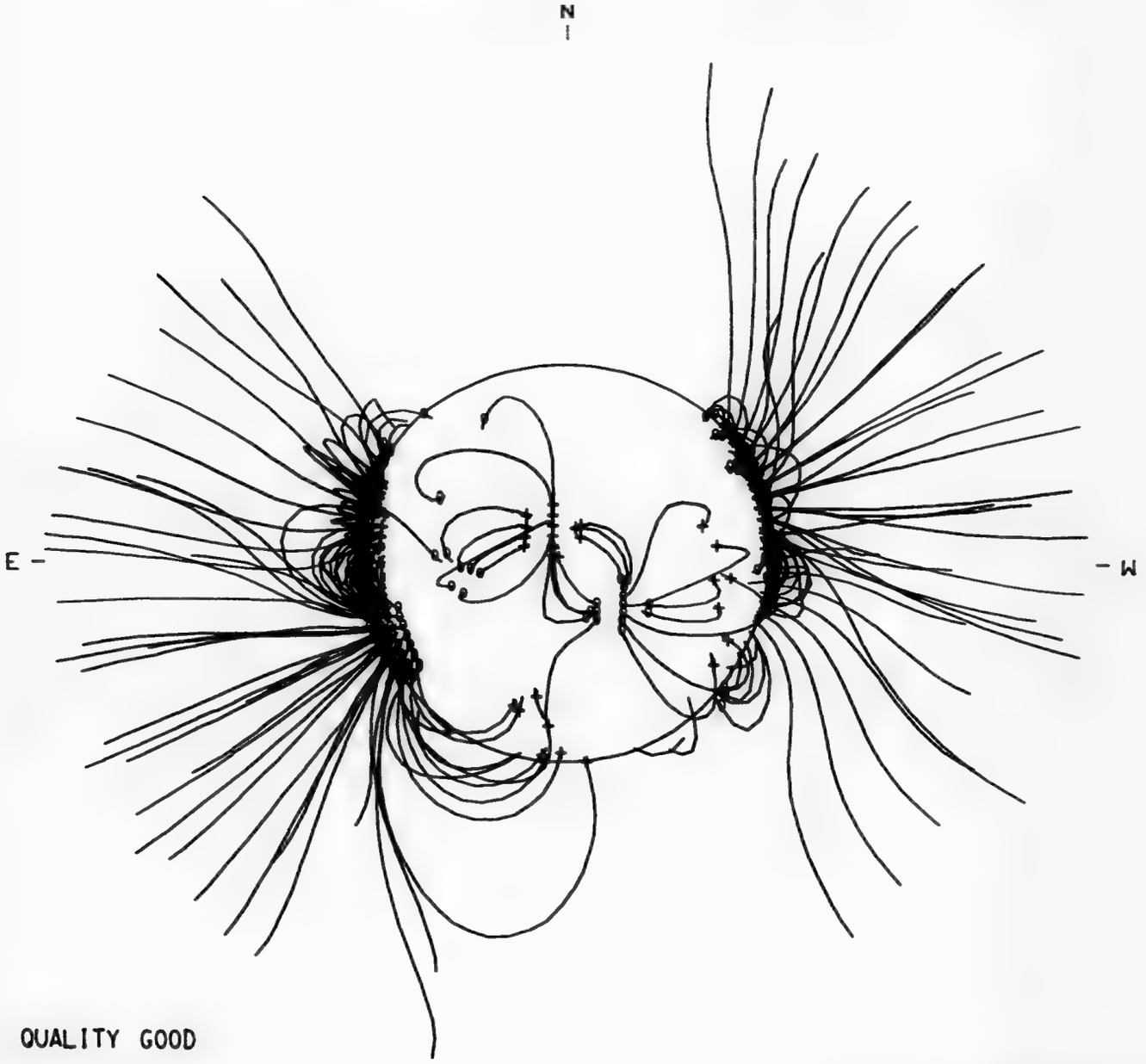
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 180°

17.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

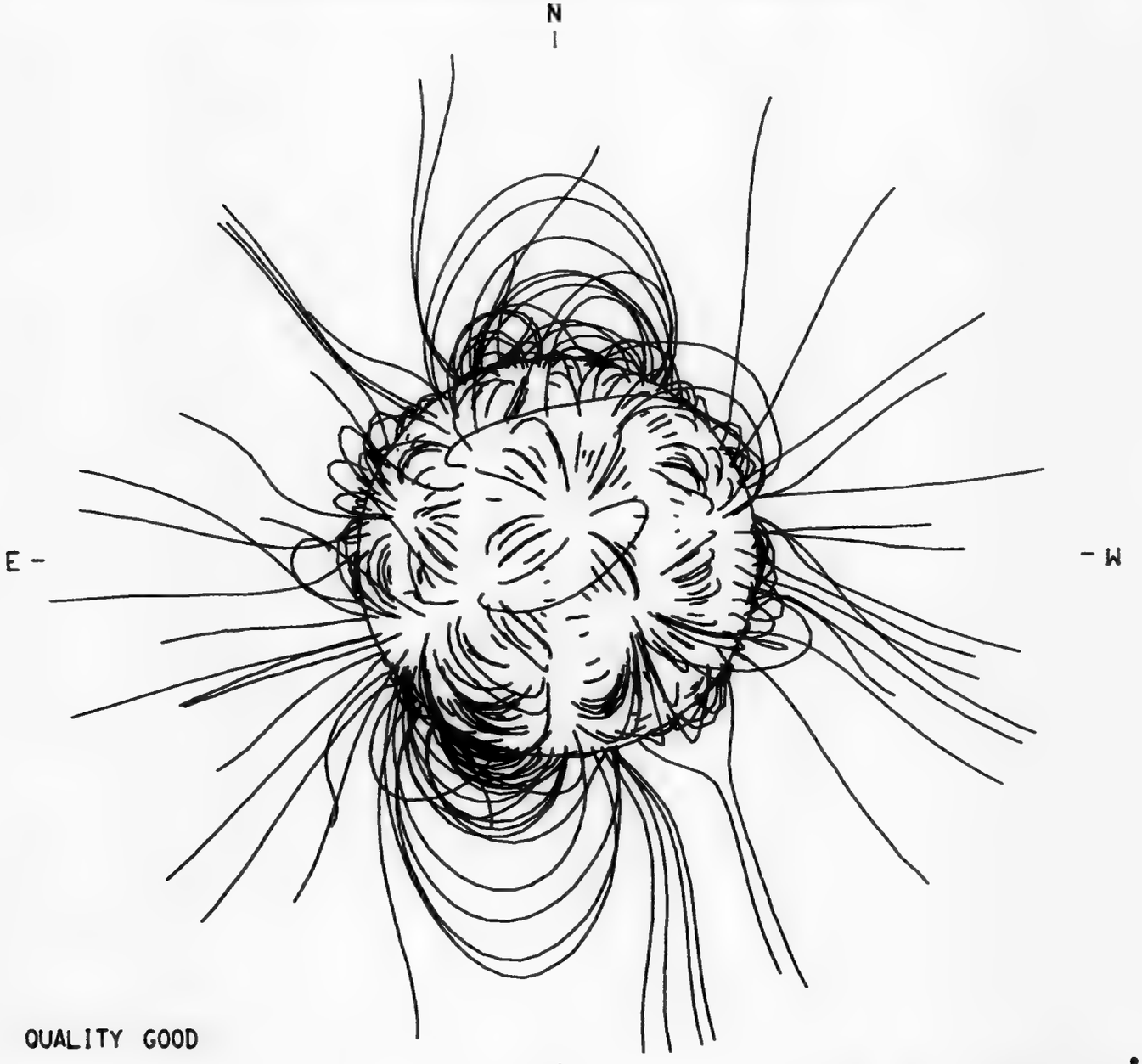
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 180°

17.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

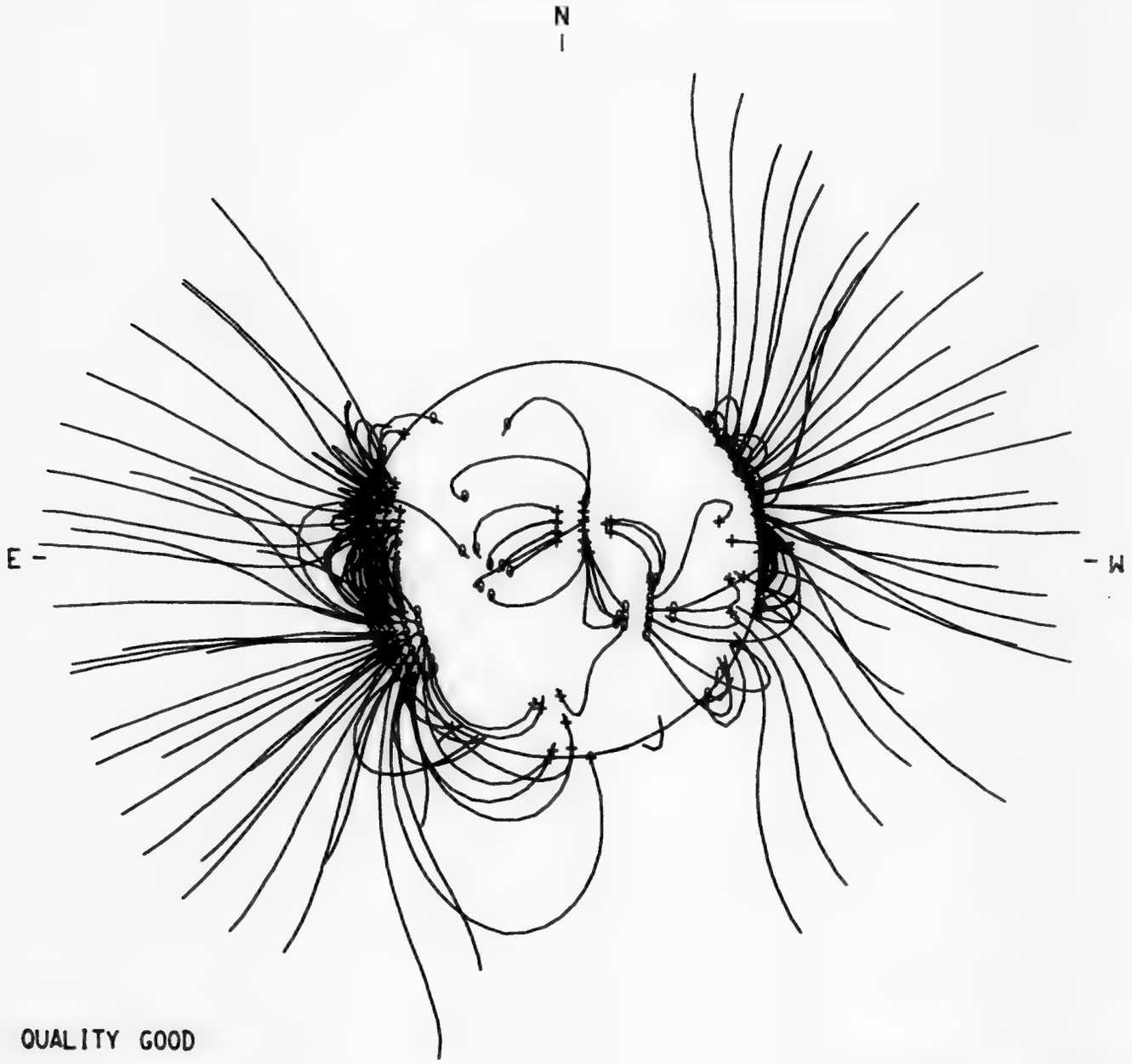
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 170°

18.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

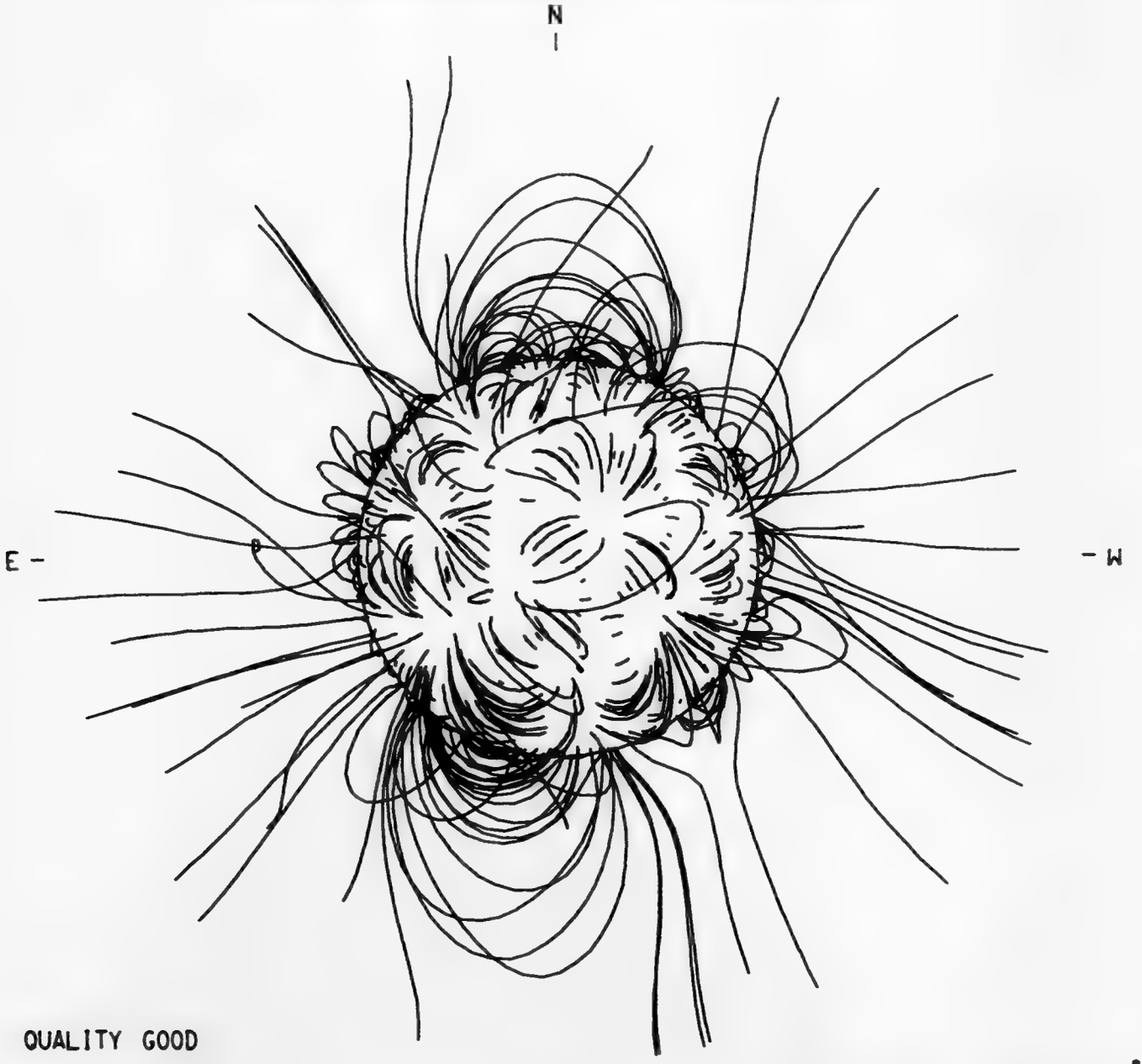
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 170°

18.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

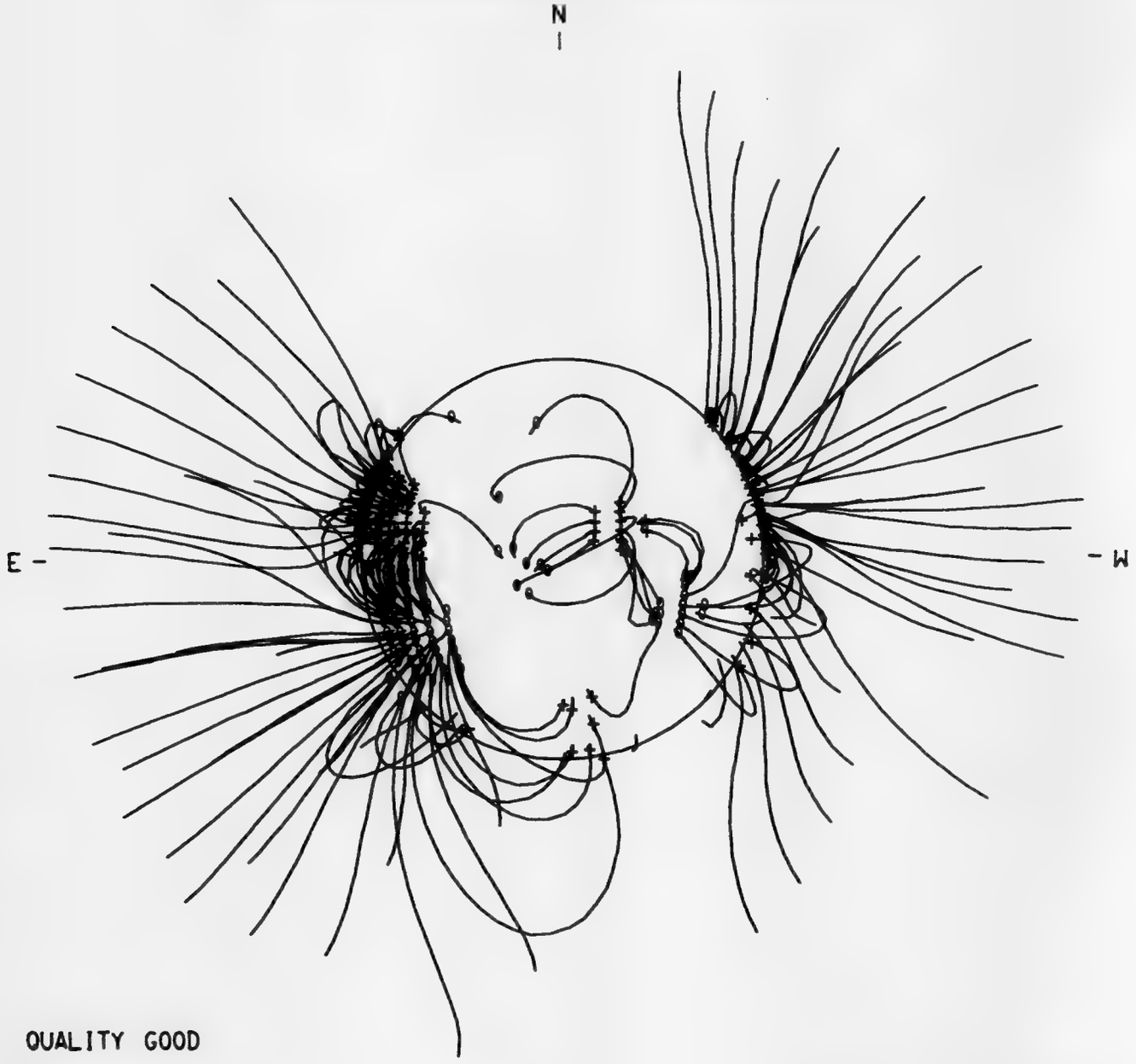
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 160°

19.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

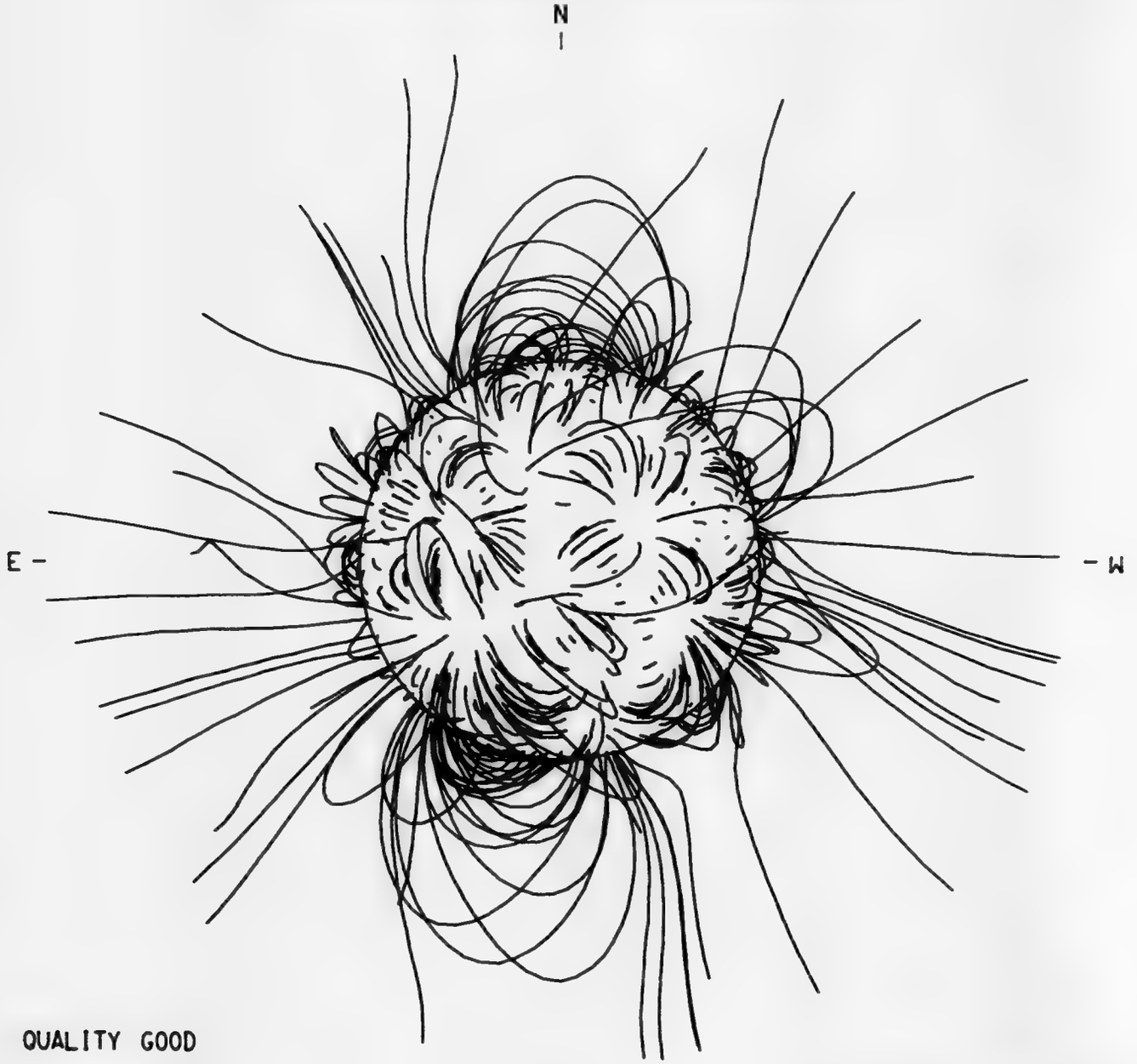
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 160°

19.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

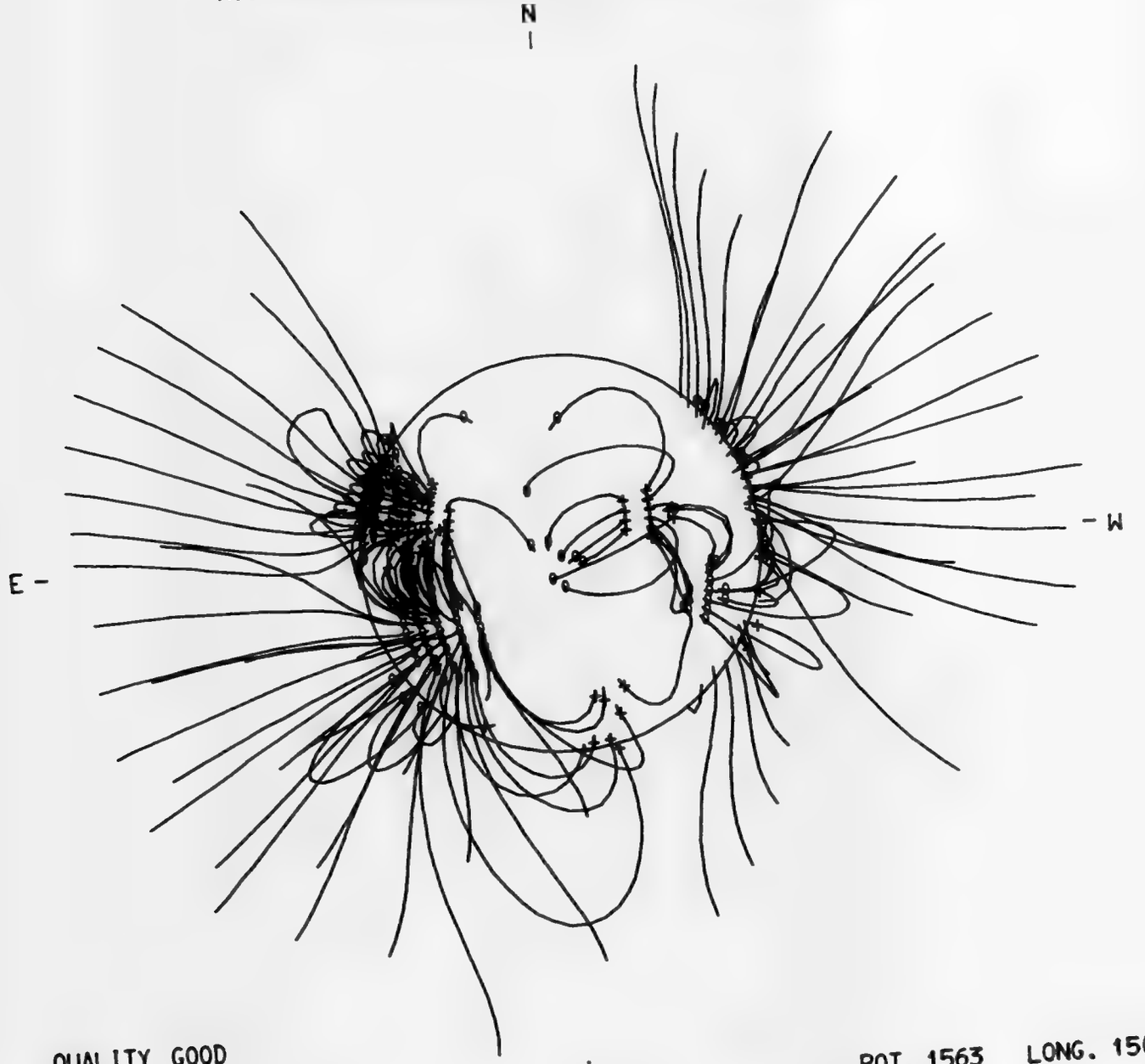
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 150°

19.7 JUL 1970

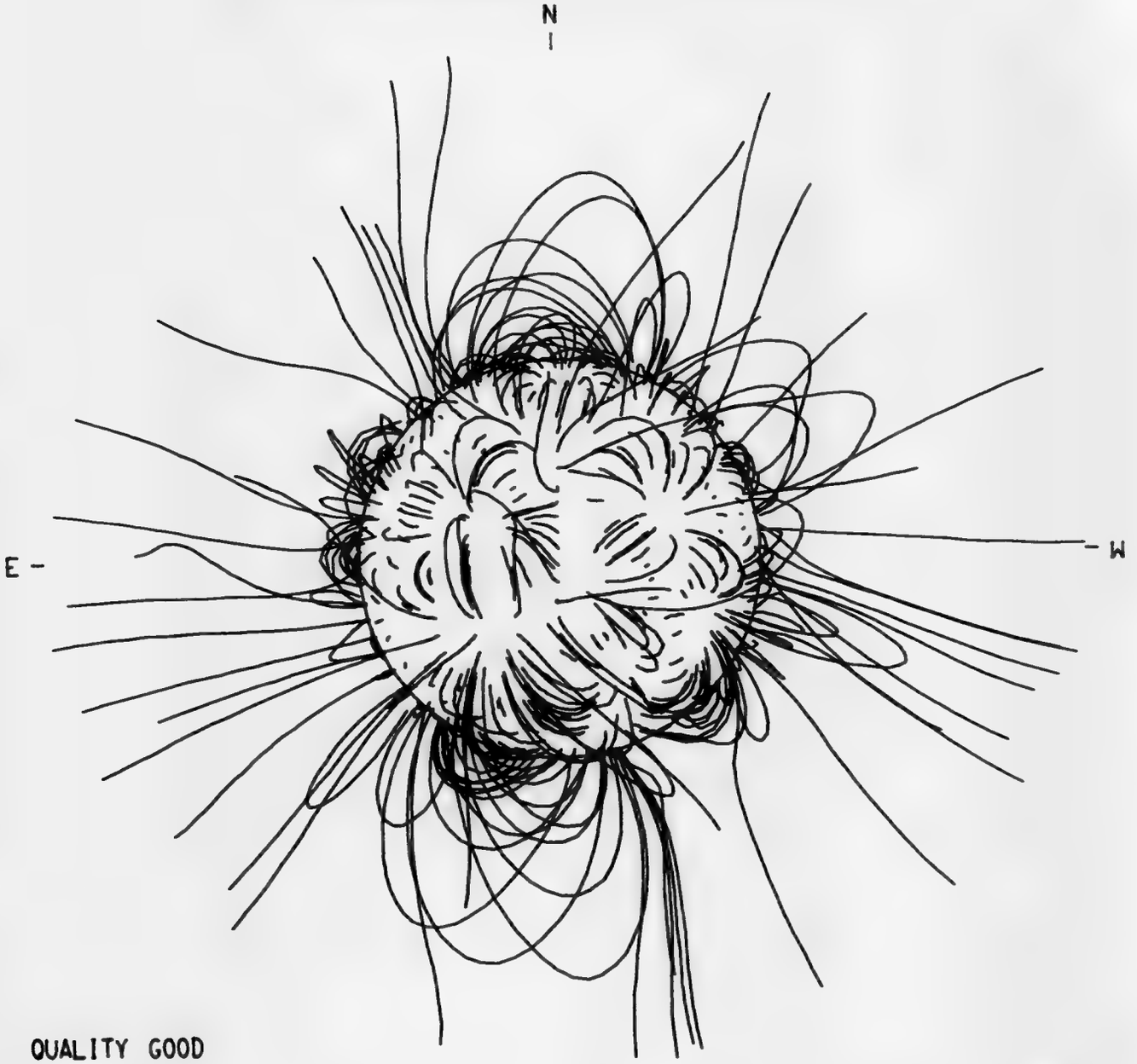
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.00

ROT. 1563 LONG. 150°
19.7 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

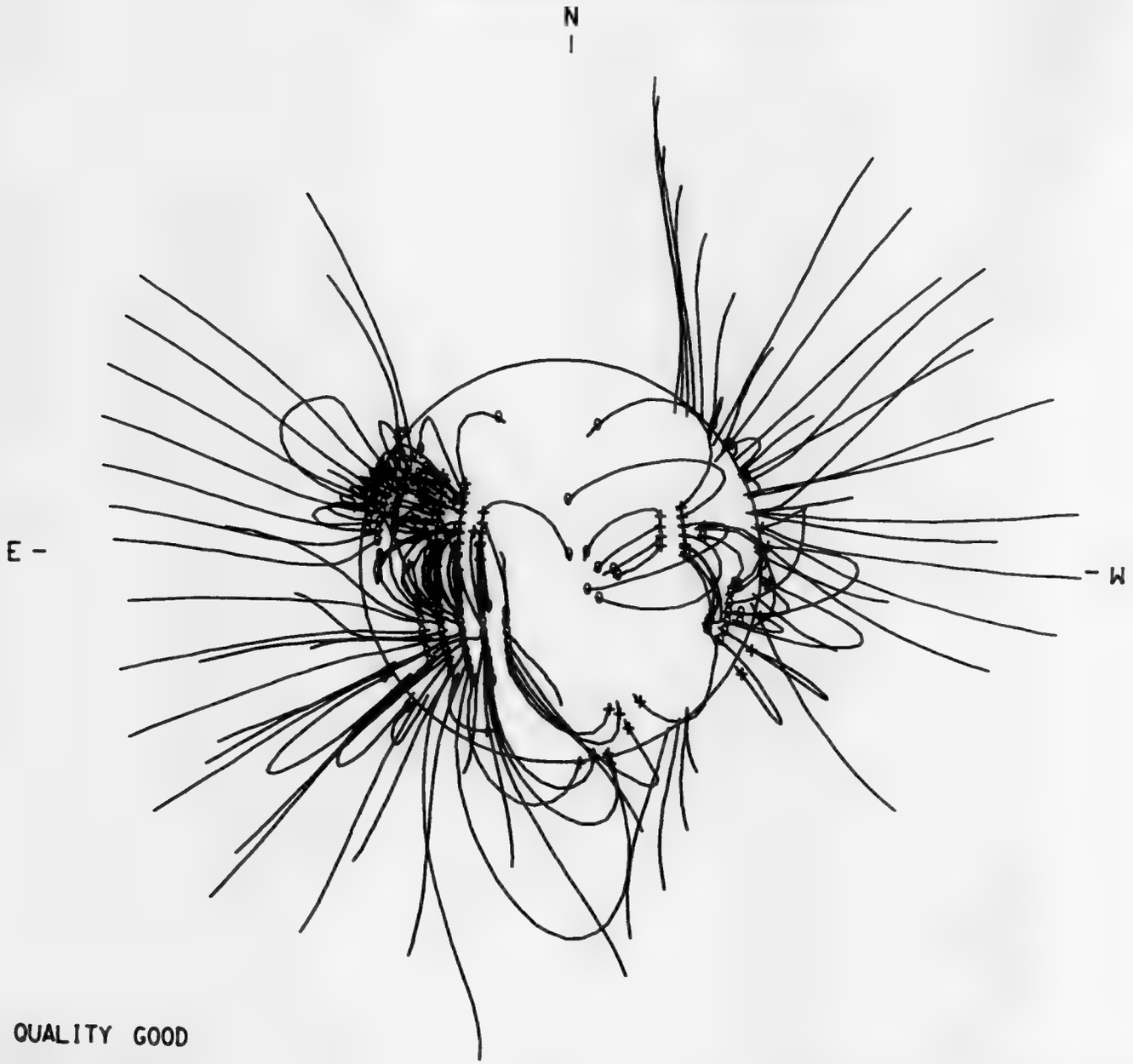
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 140°

20.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

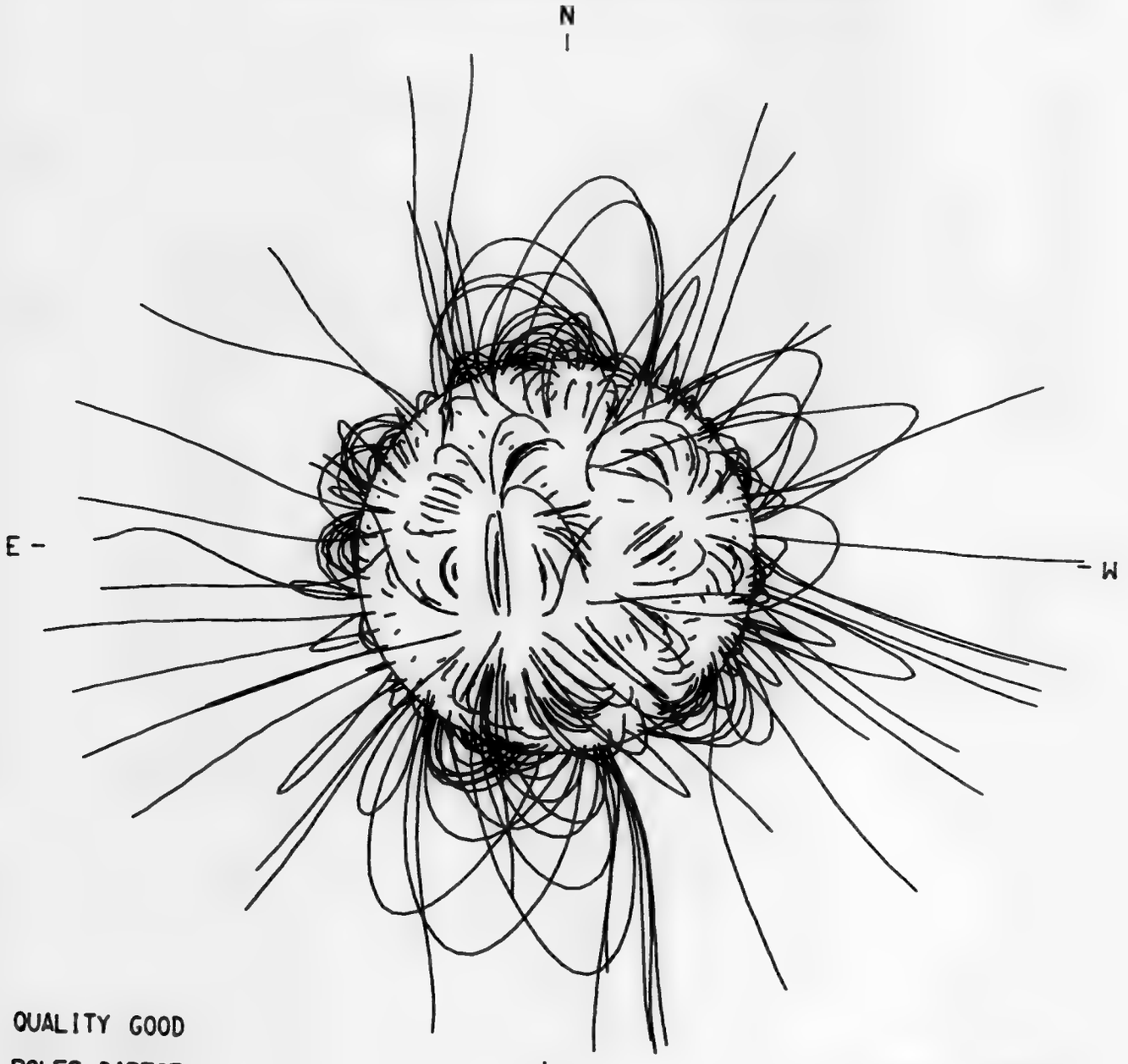
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 140°

20.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

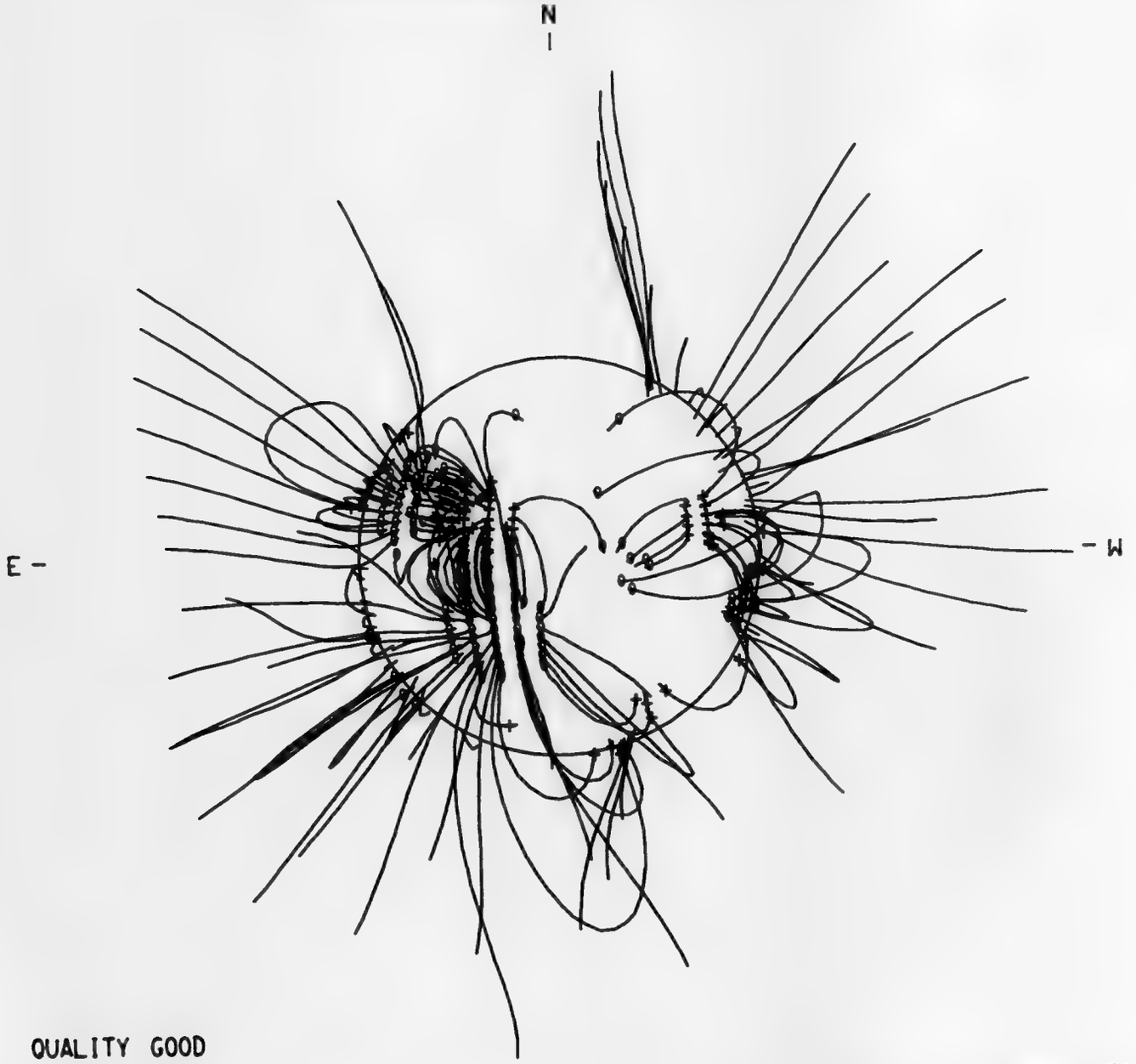
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 130°

21.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

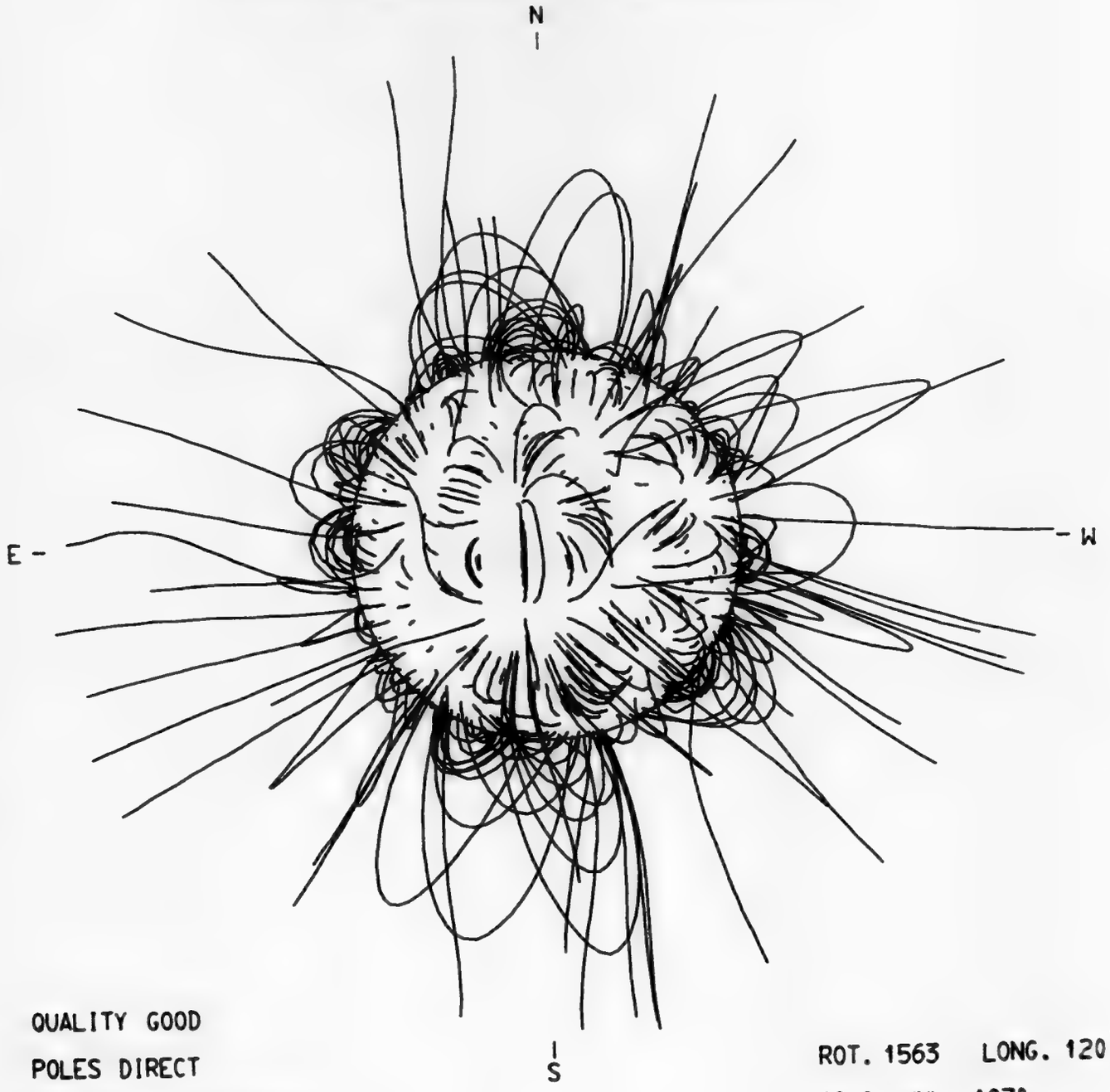
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 130°

21.2 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

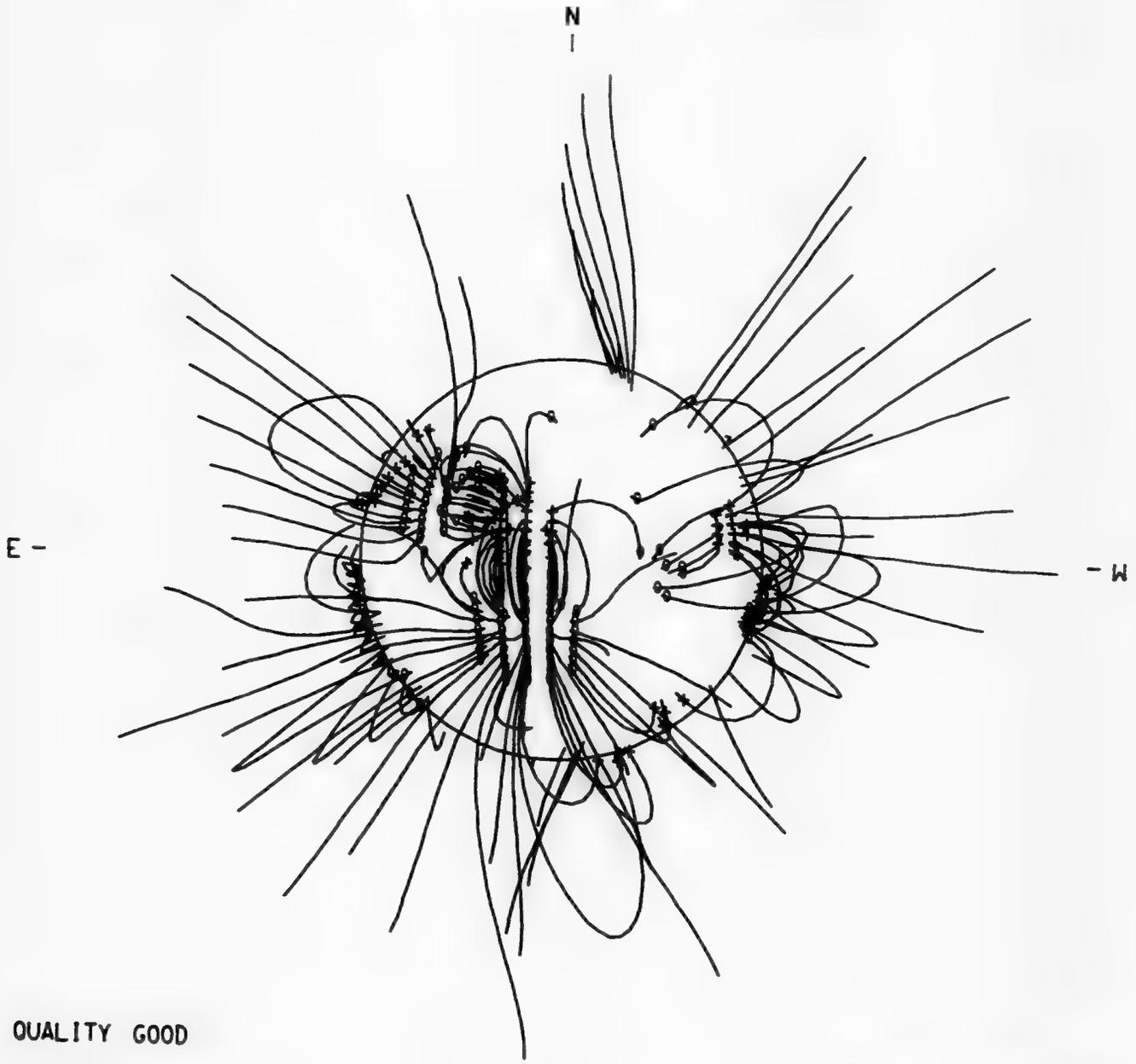
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 120°

22.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

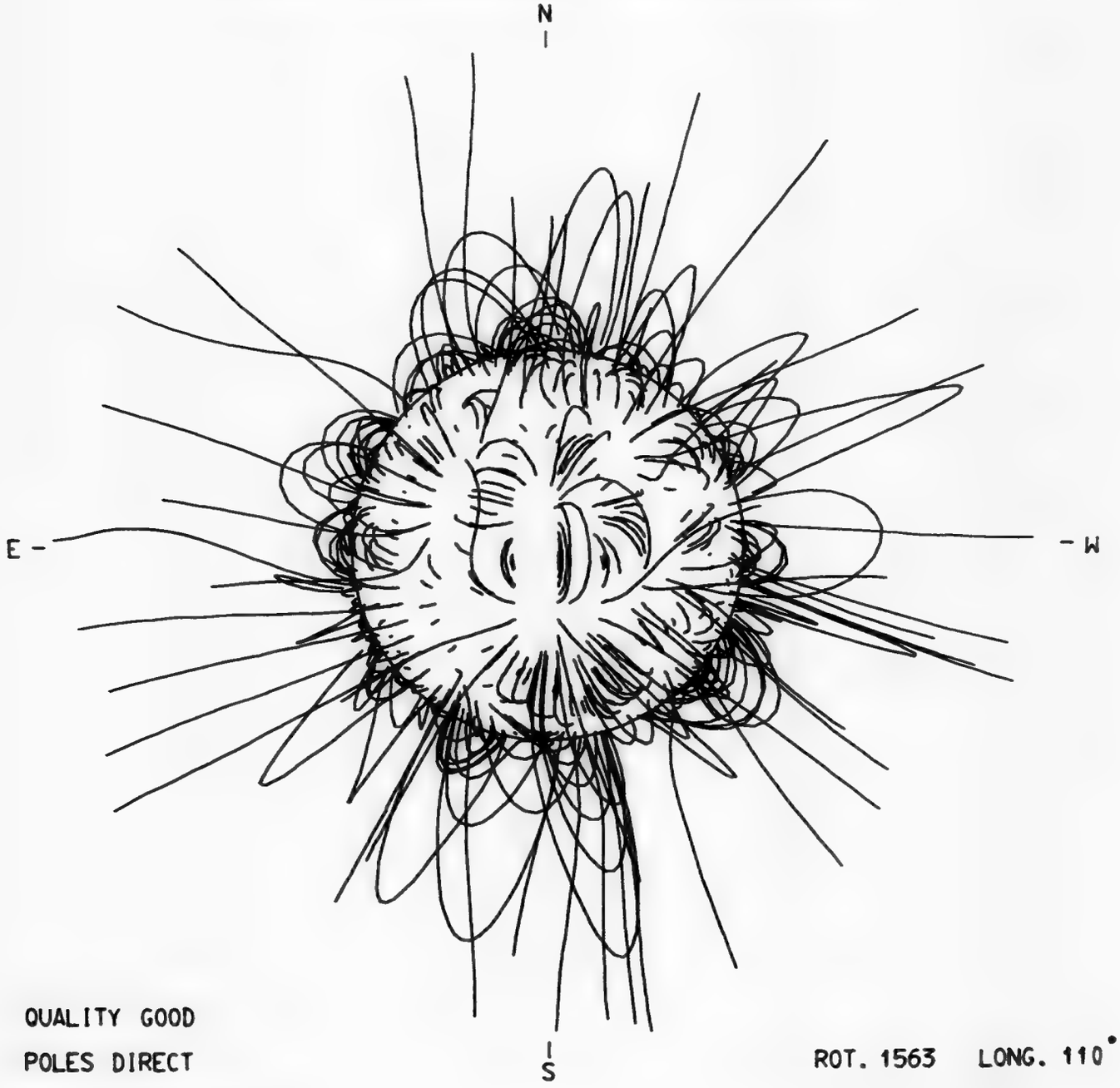
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 120°

22.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

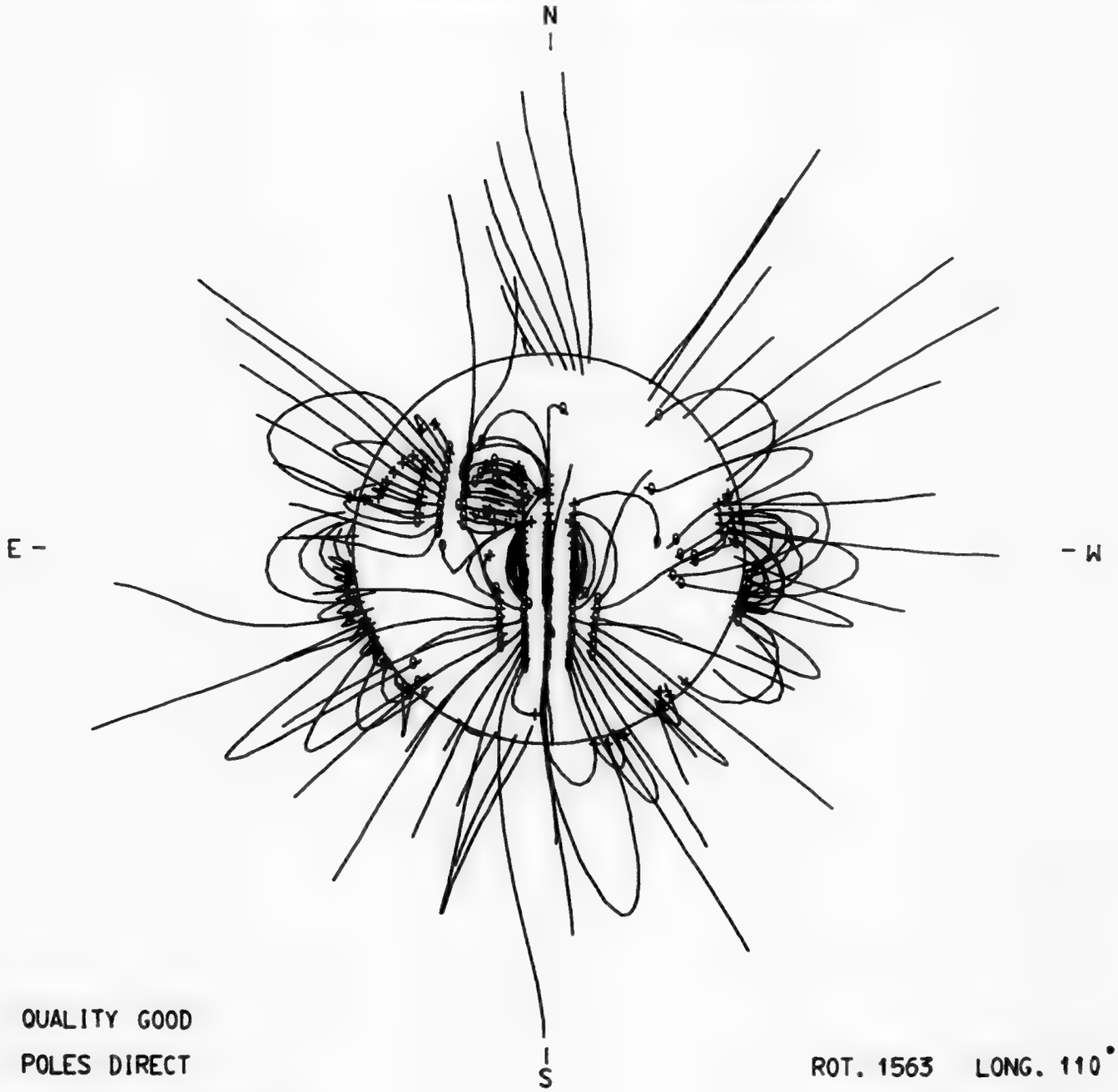
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 110°

22.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

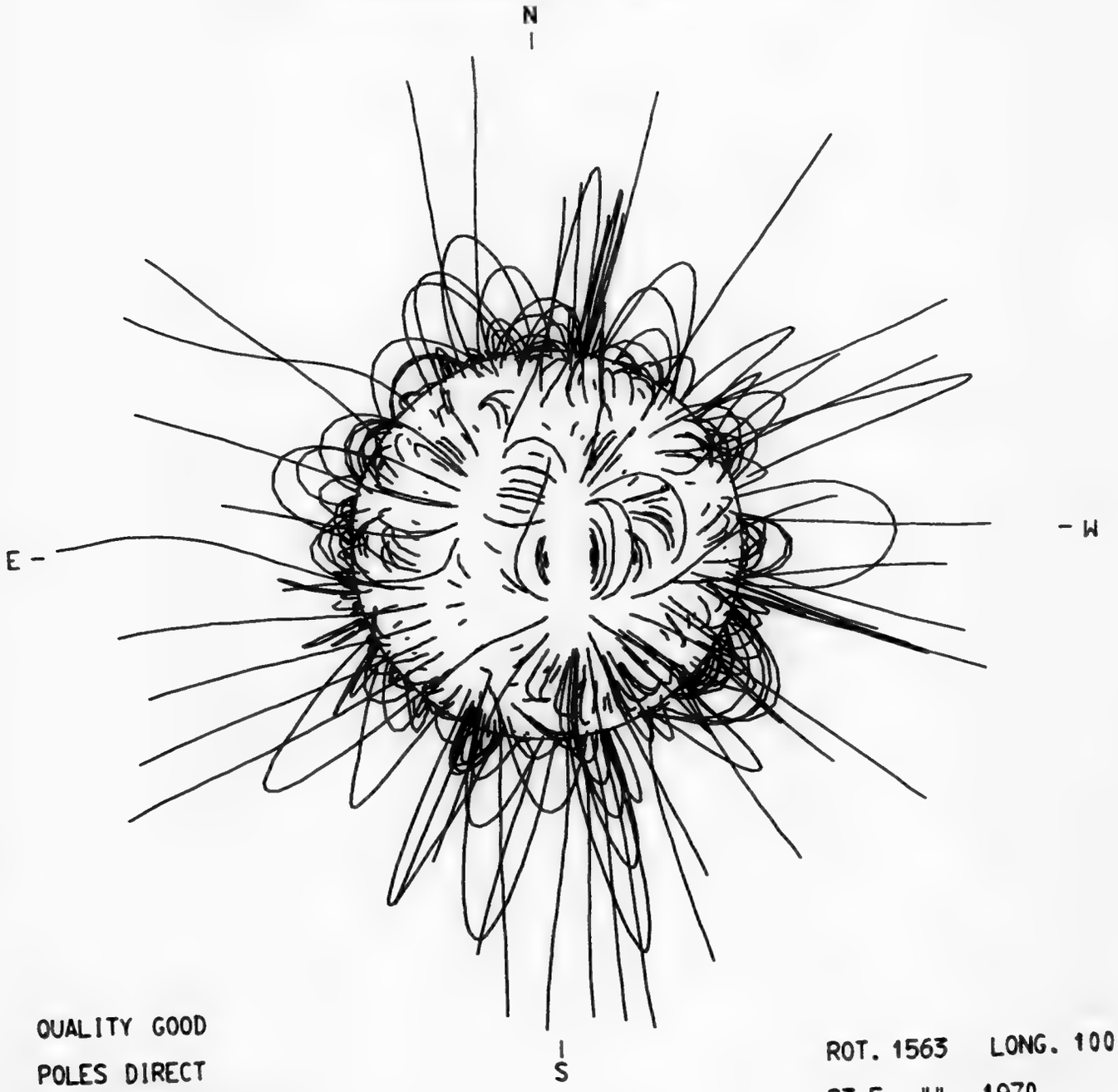
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 110°

22.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

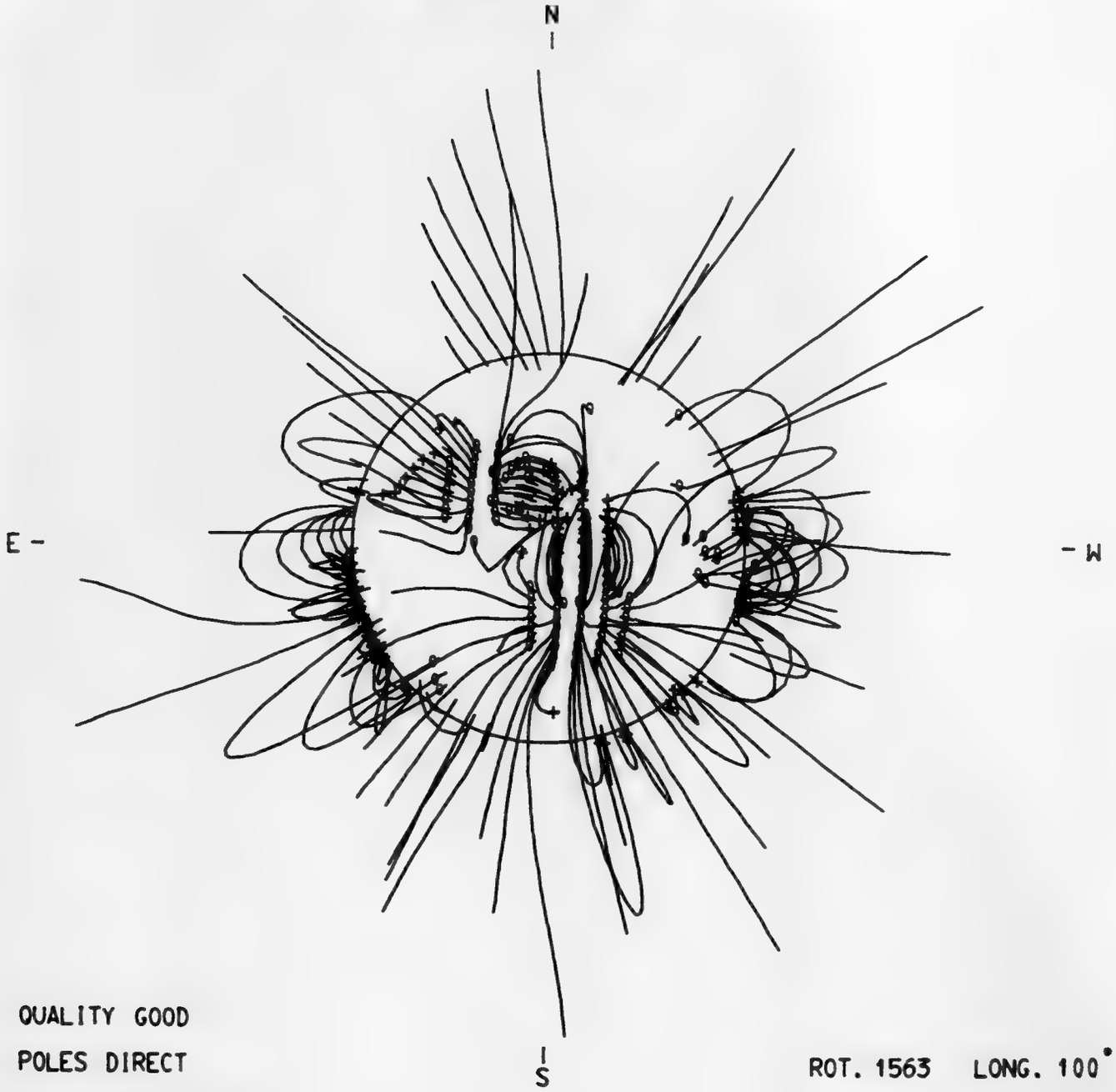
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 100°

23.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

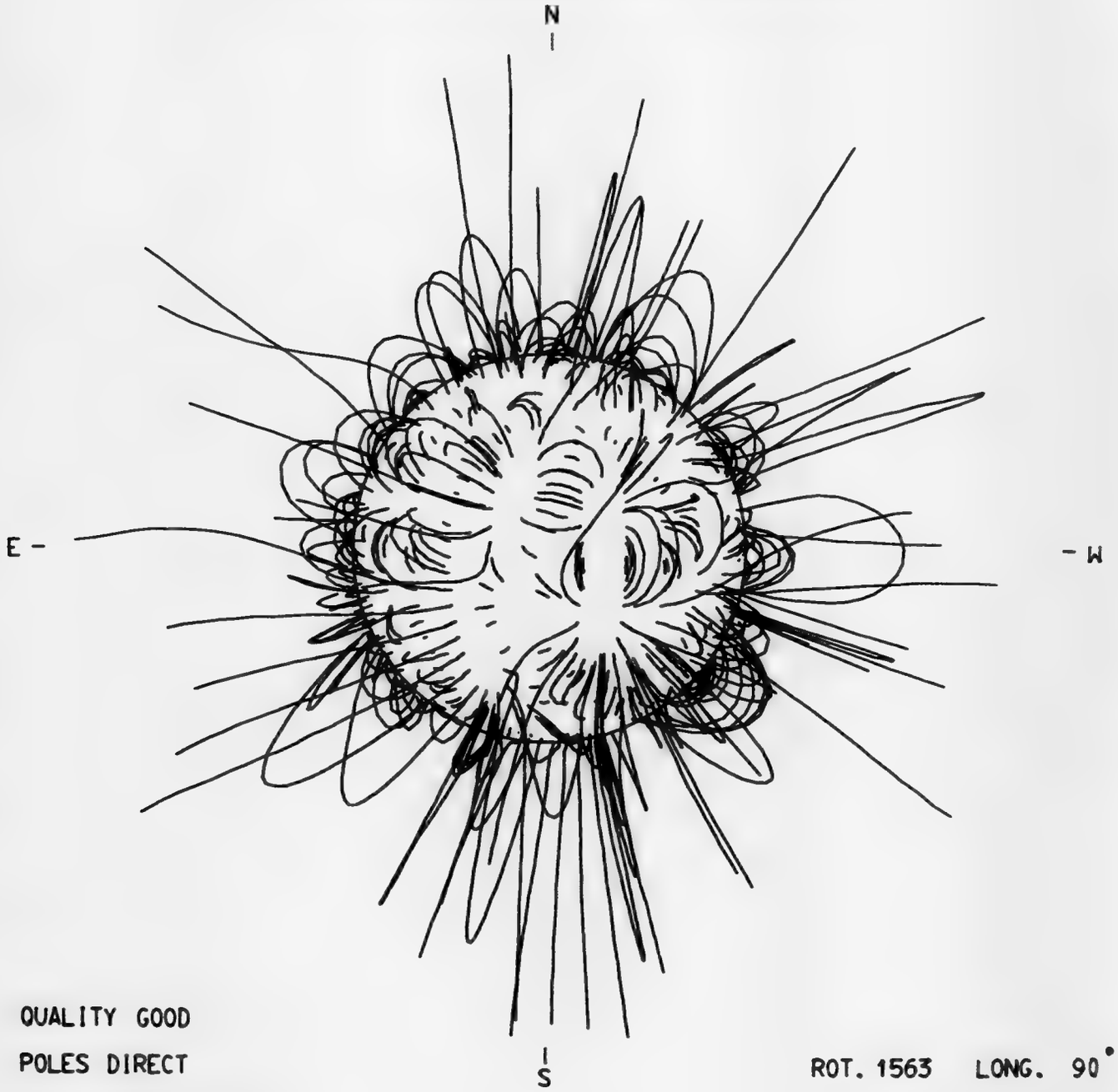
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 100°

23.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

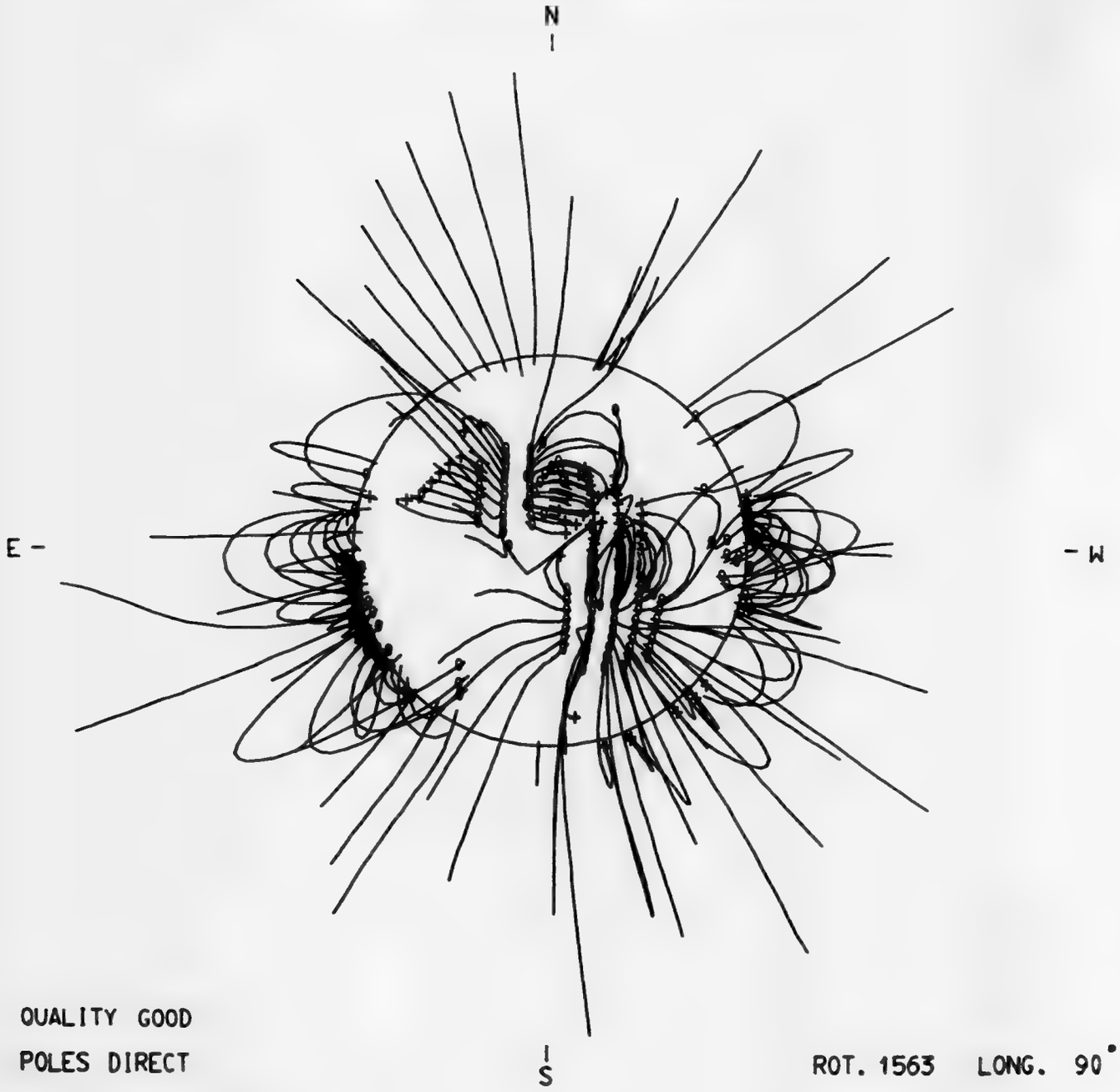
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 90°

24.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

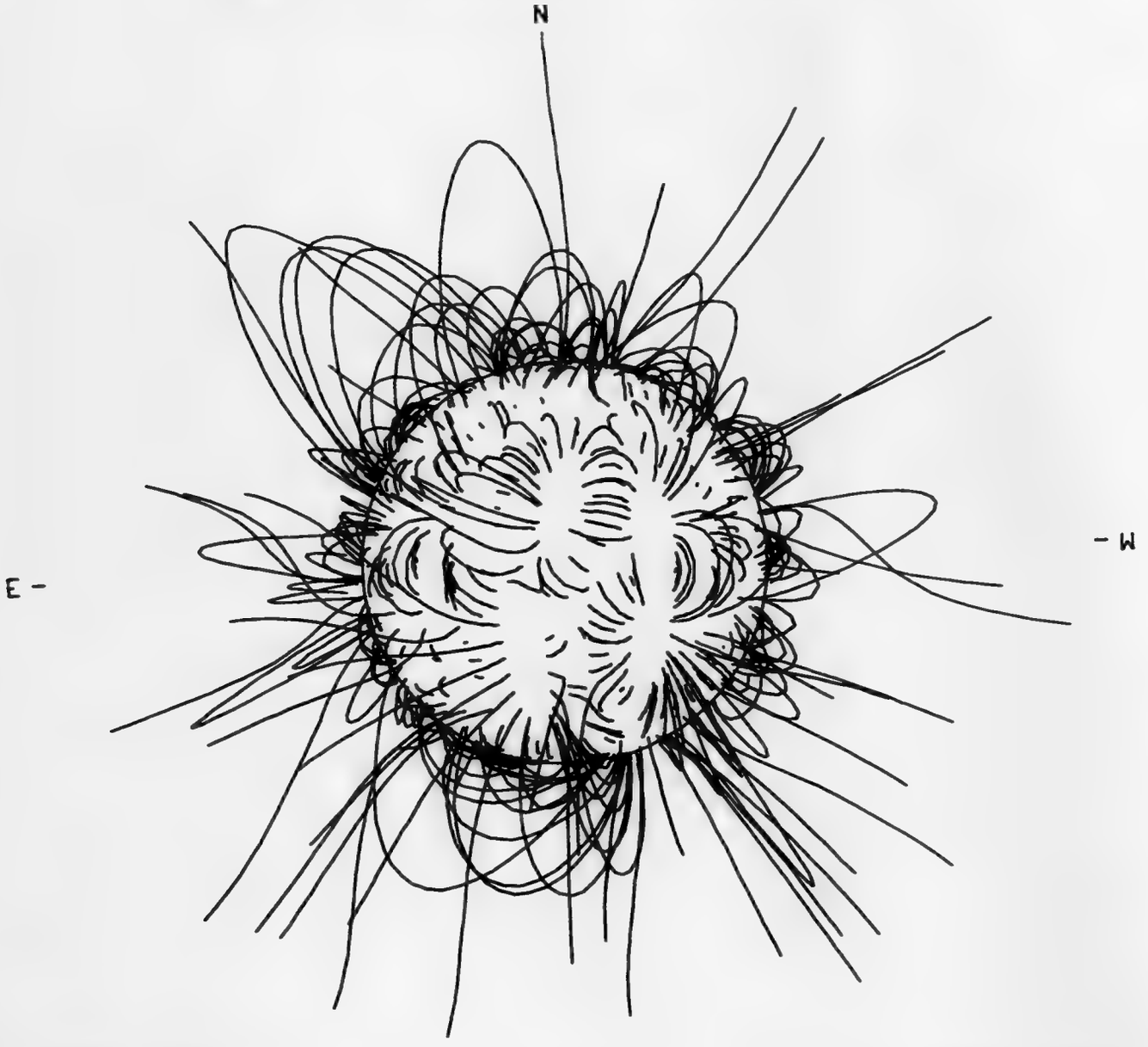
POLES DIRECT

DATA WINDOW 1563.00

ROT. 1563 LONG. 90°

24.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

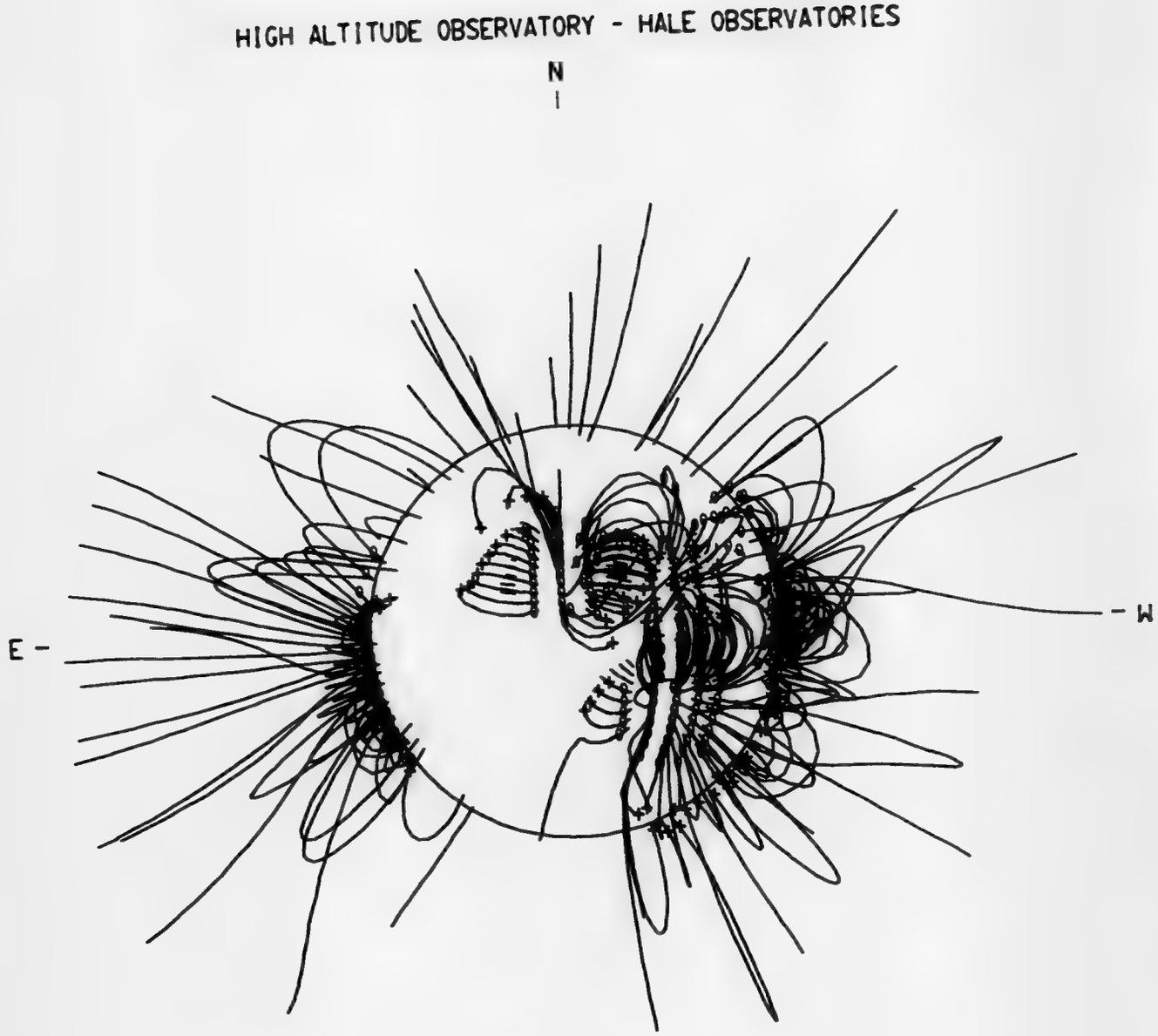
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 80°

25.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

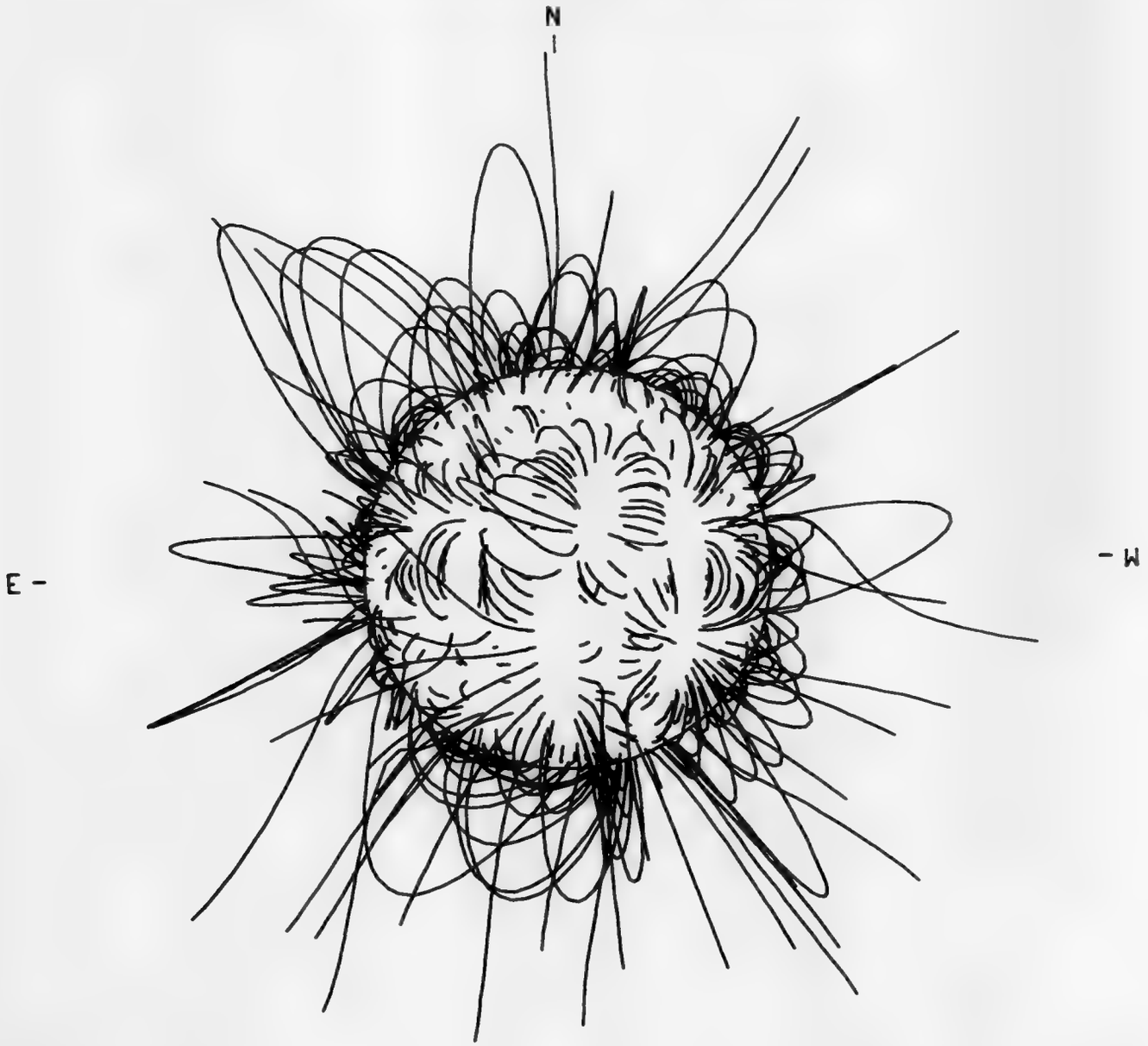
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 80°

25.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

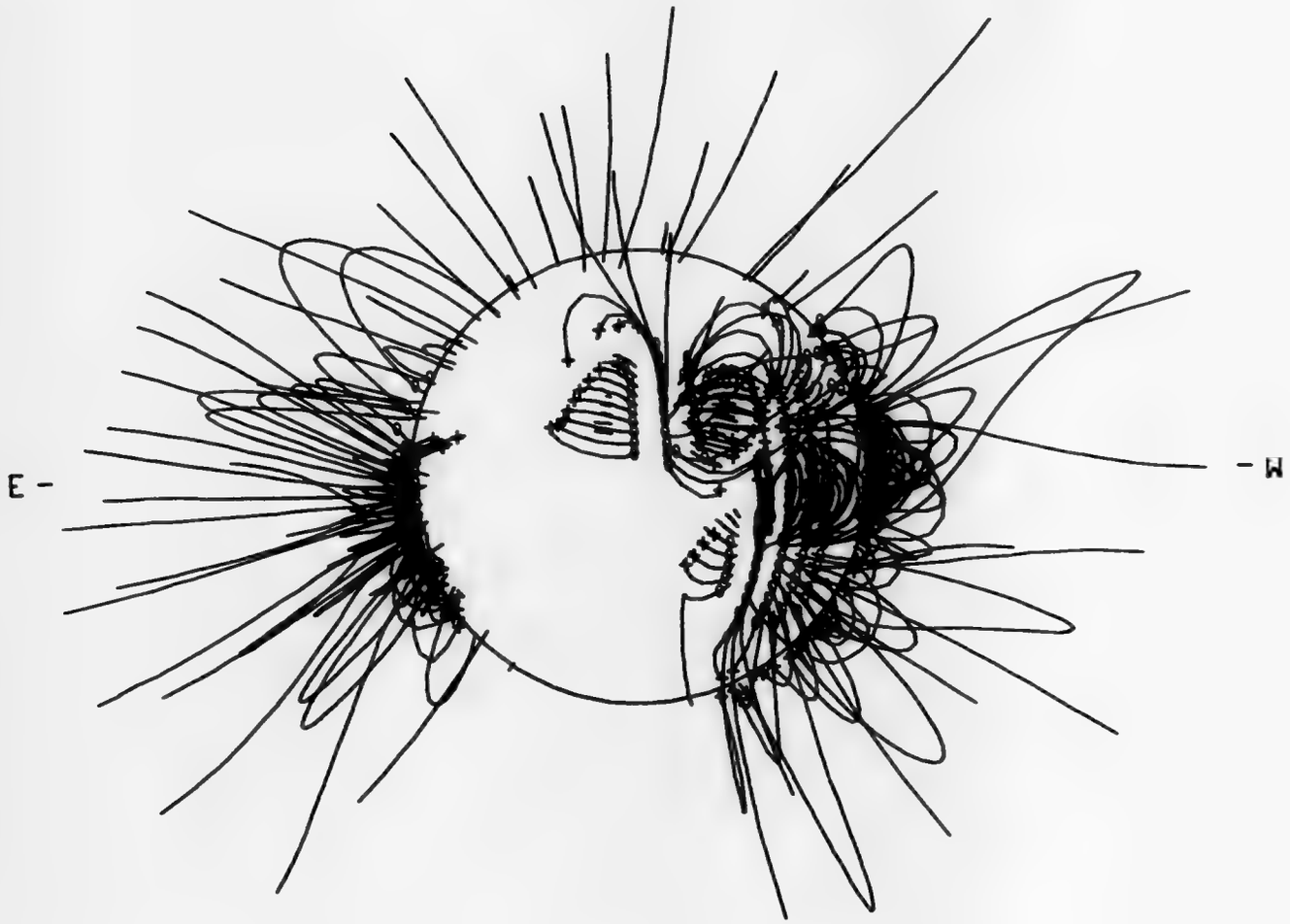
DATA WINDOW 1563.47

ROT. 1563 LONG. 70°

25.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 70°

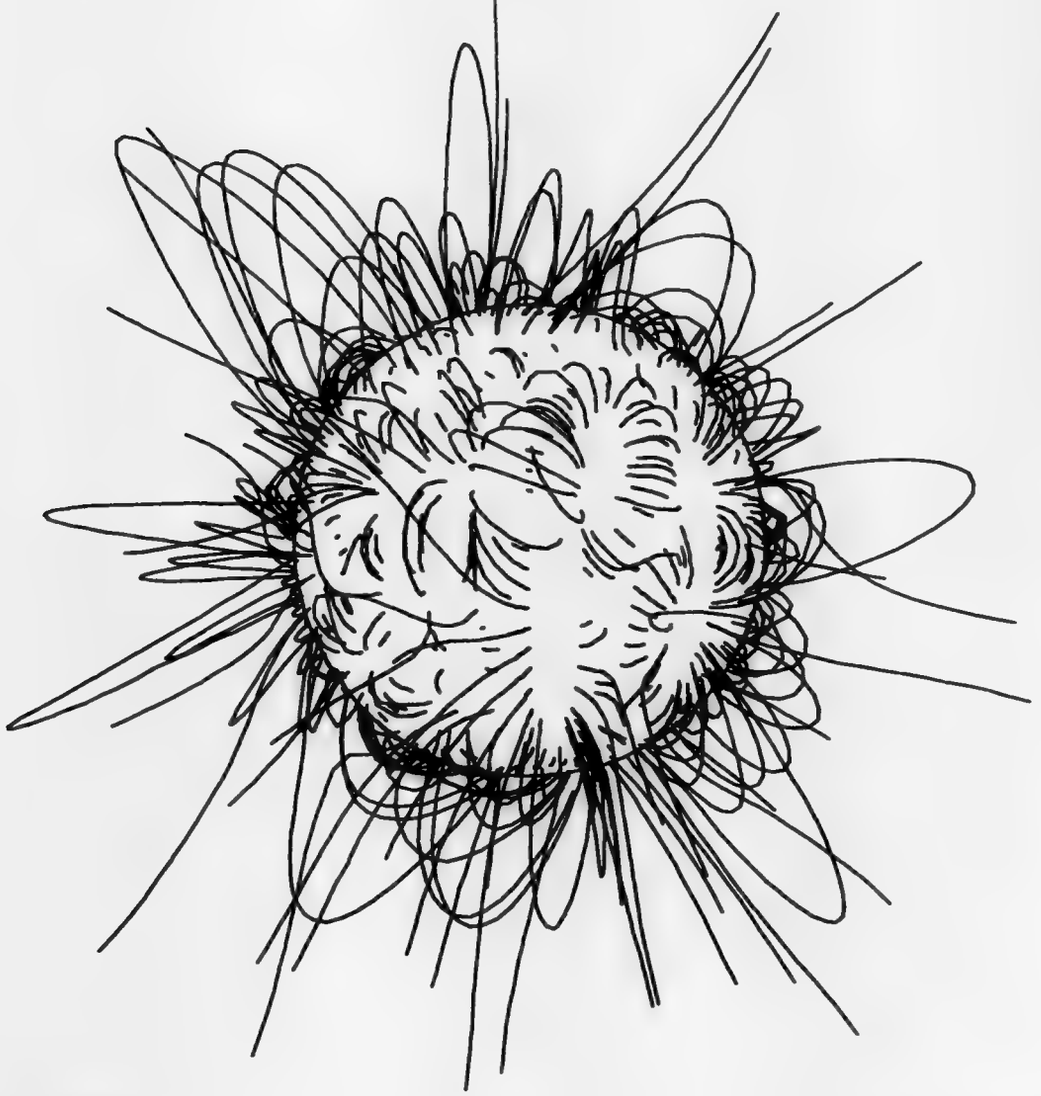
25.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

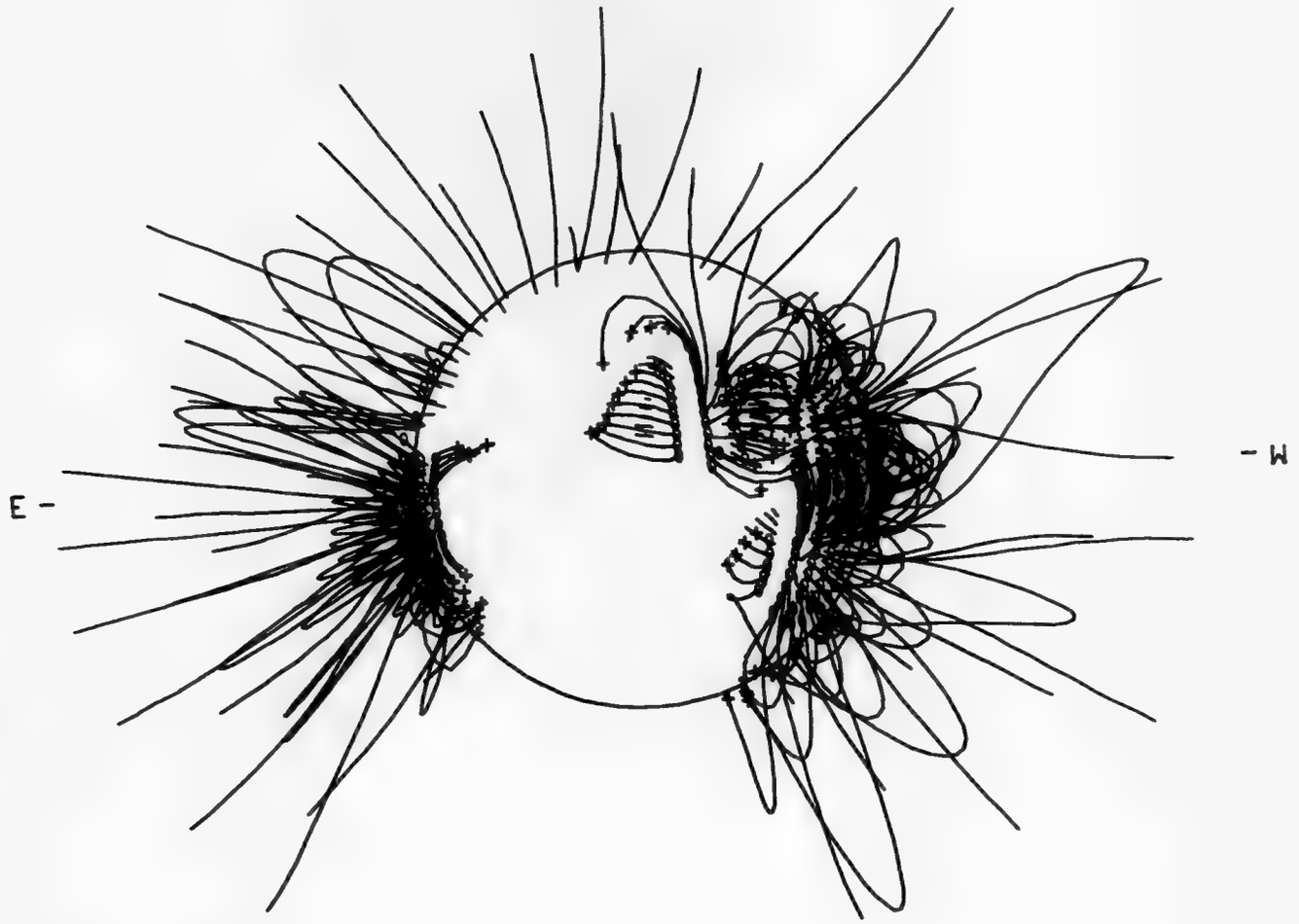
DATA WINDOW 1563.47

ROT. 1563 LONG. 60°

26.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 60°

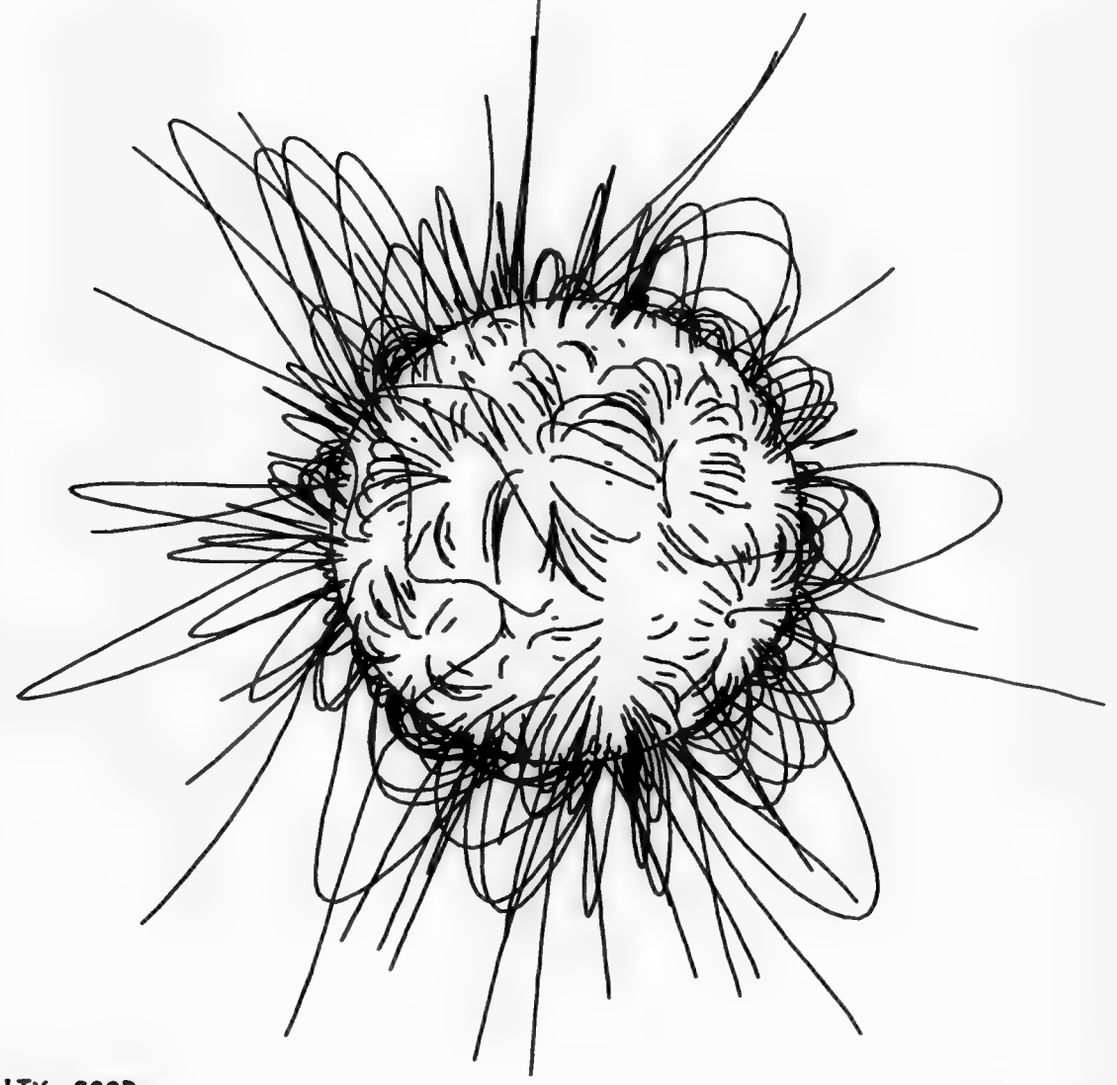
26.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 50°

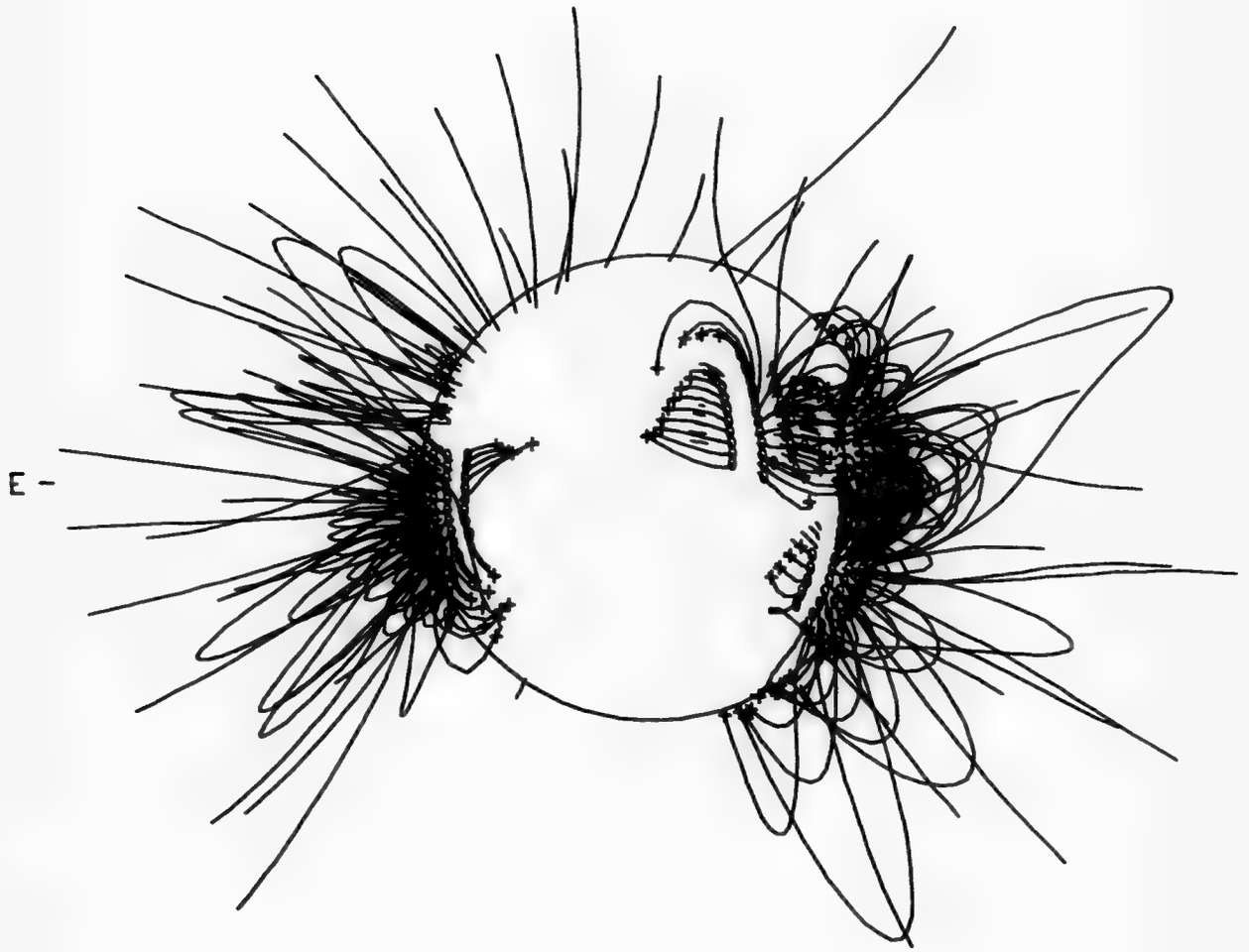
27.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

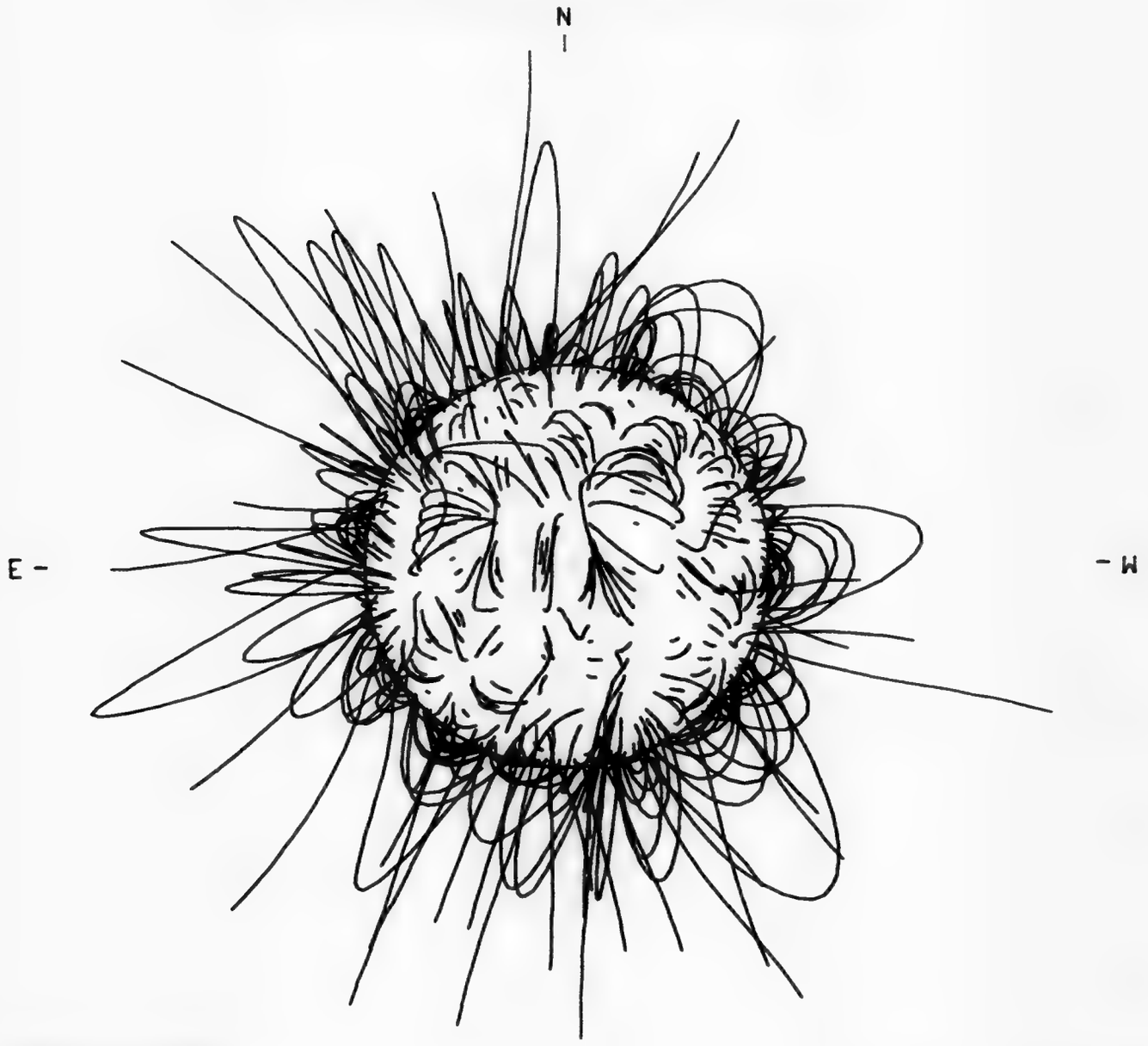
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 50°

27.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

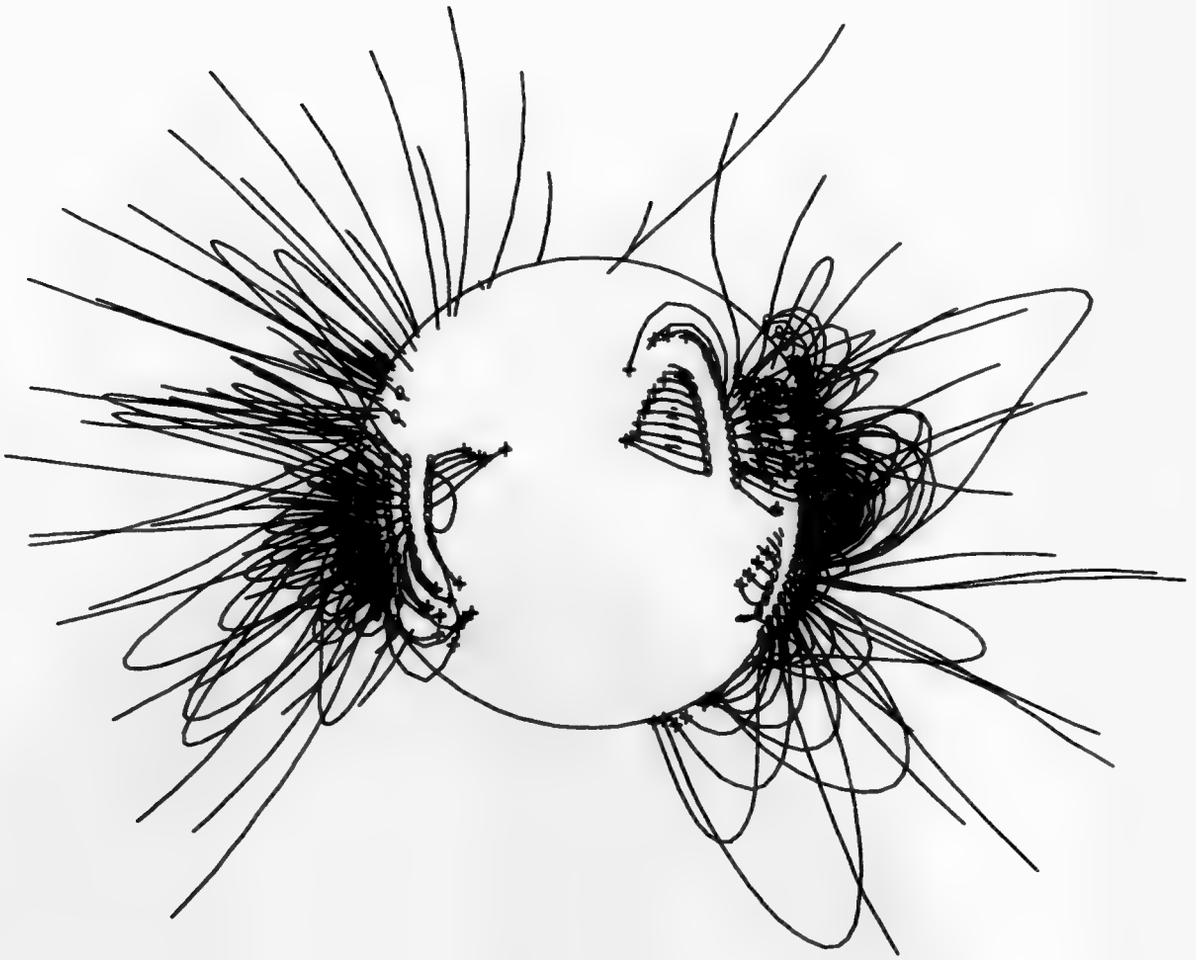
ROT. 1563 LONG. 40°

28.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

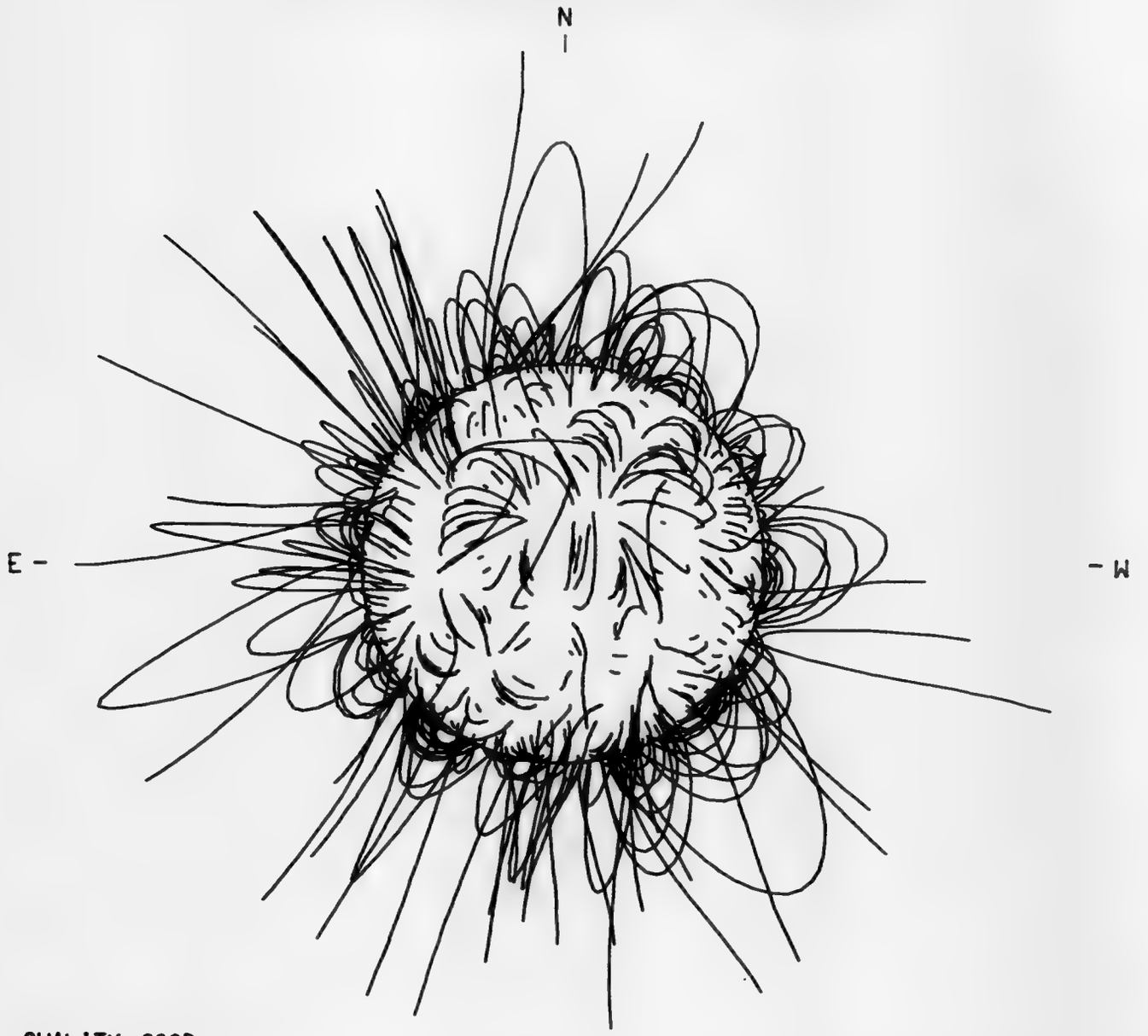
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 40°

28.0 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

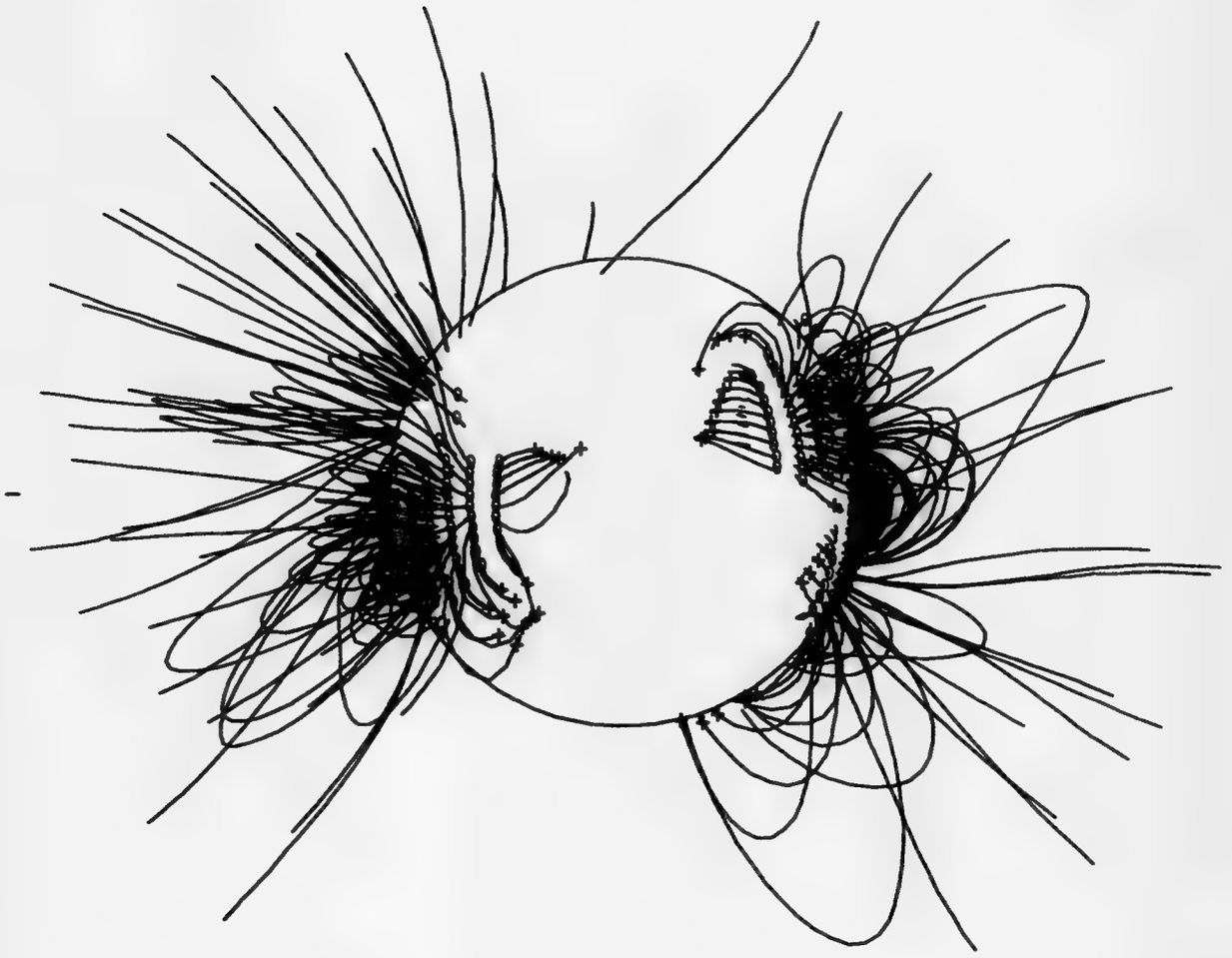
ROT. 1563 LONG. 30°

28.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

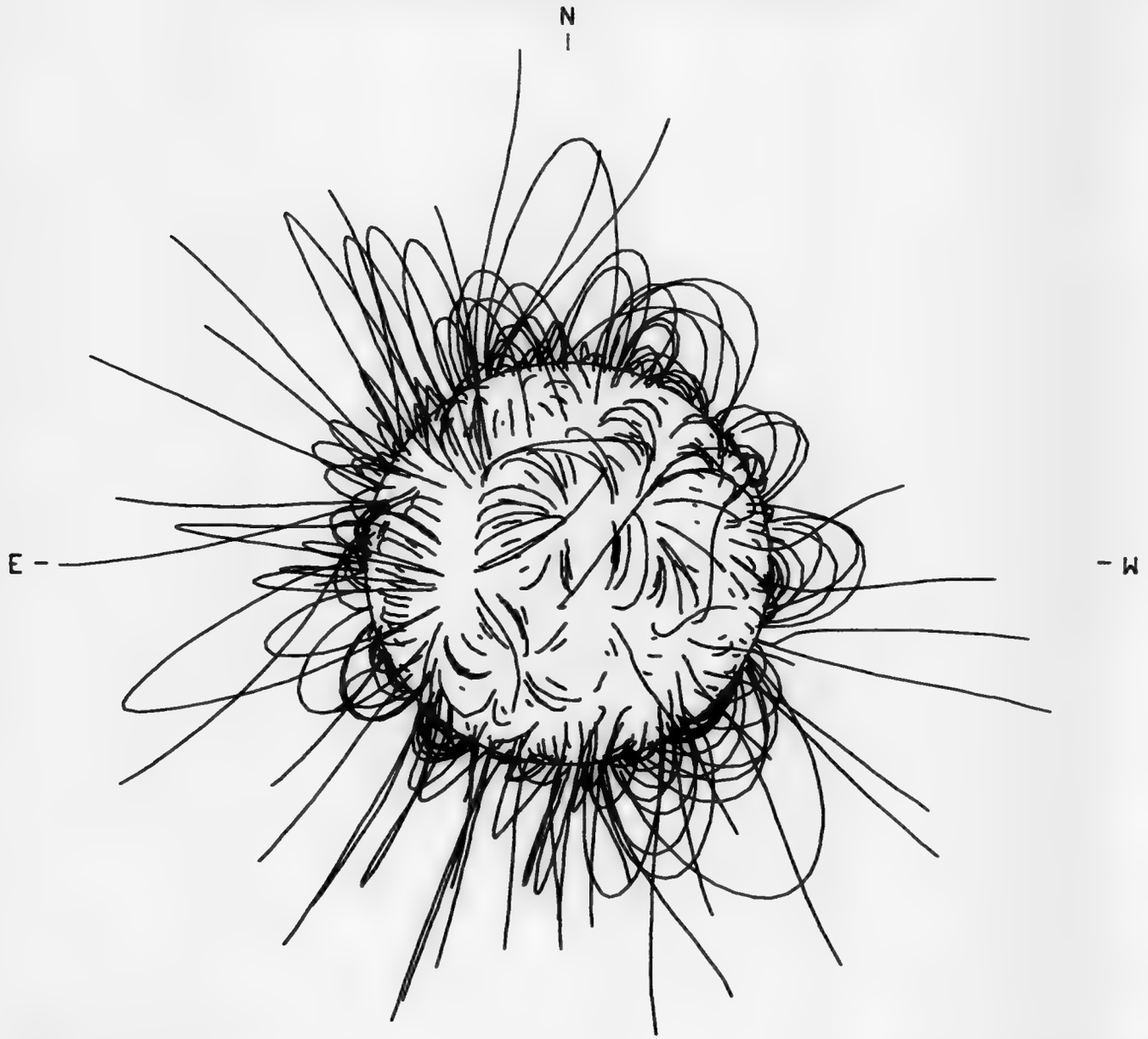
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 30°

28.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

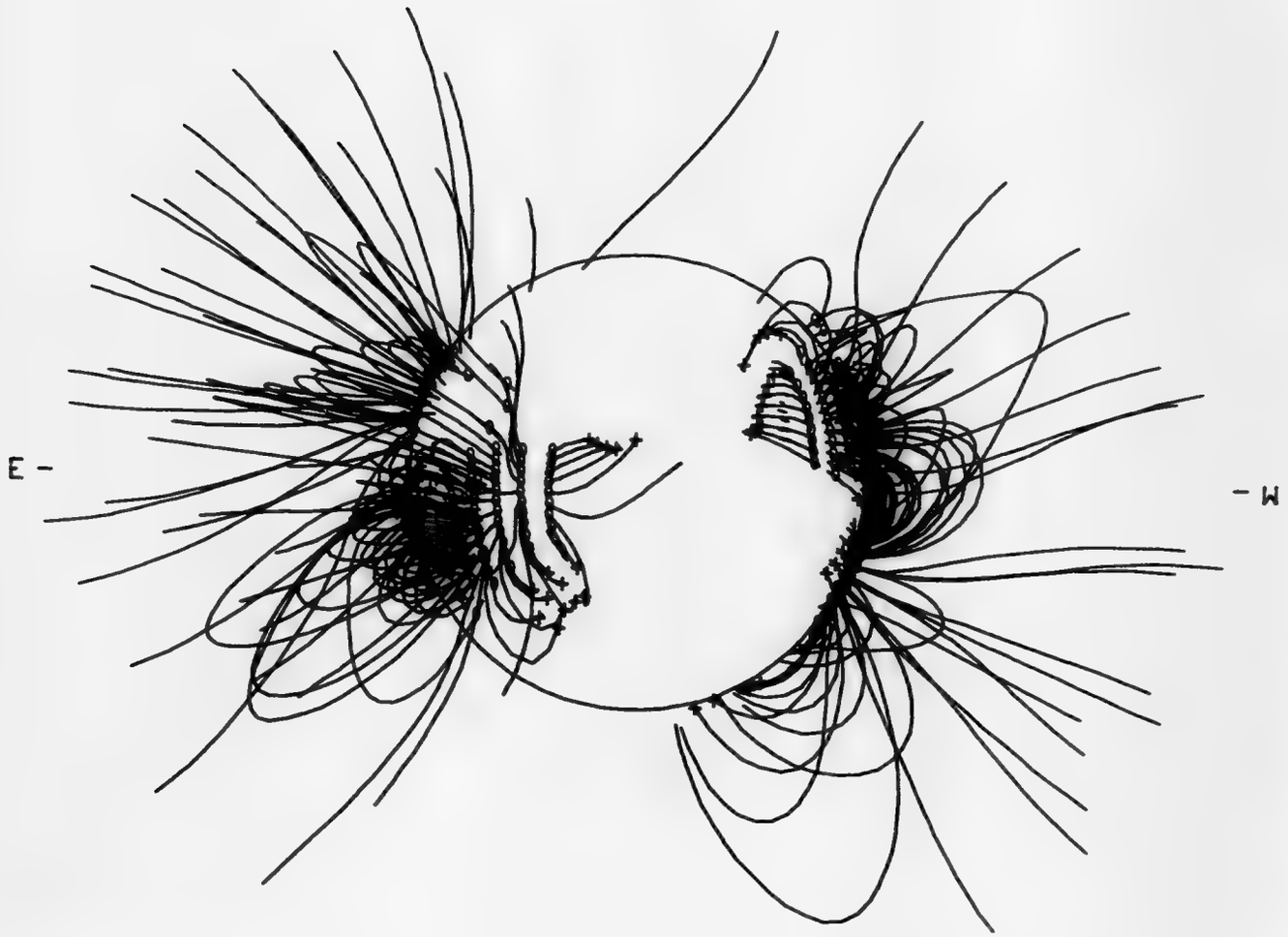
DATA WINDOW 1563.47

ROT. 1563 LONG. 20°

29.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

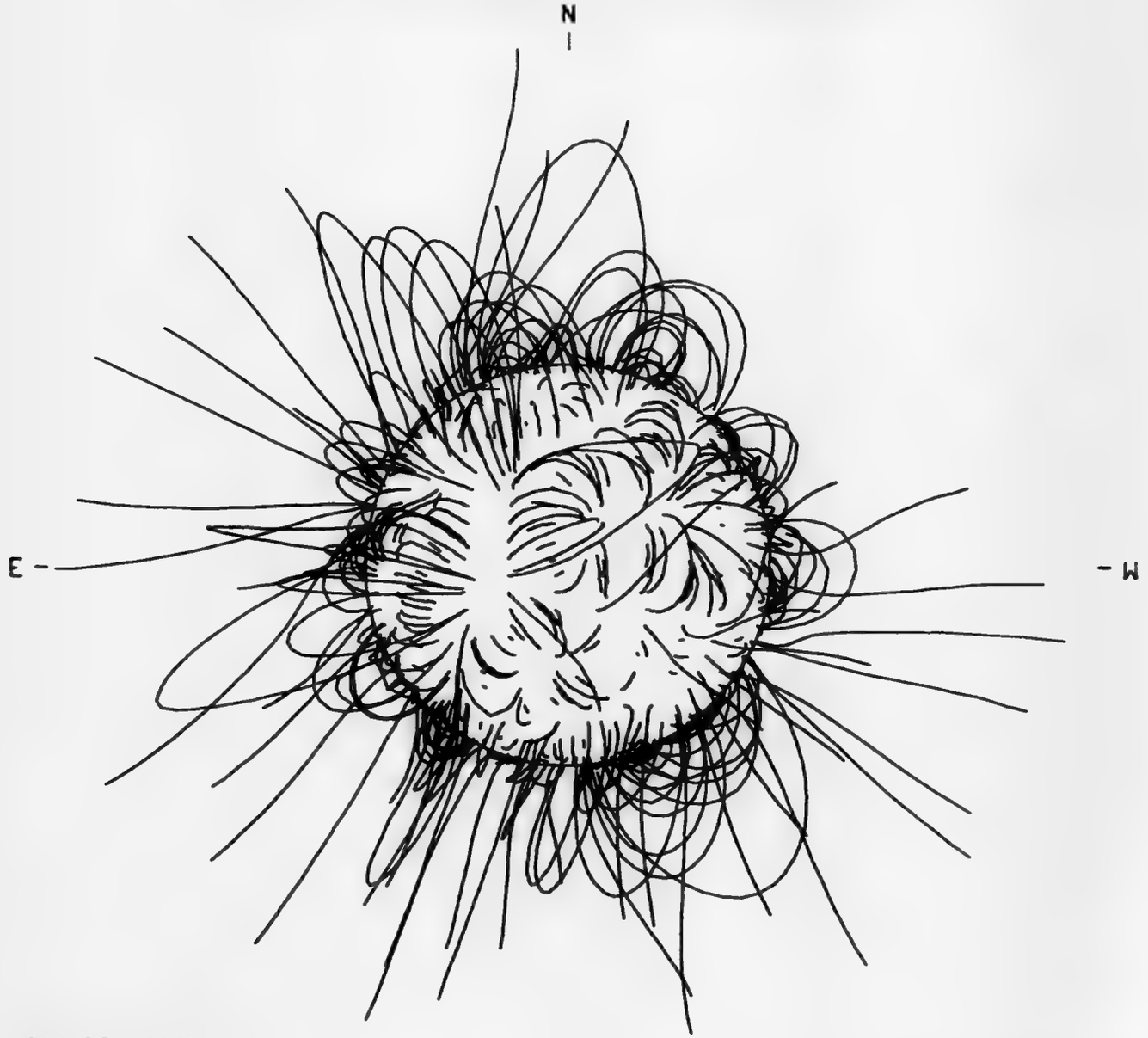
DATA WINDOW 1563.47

S

ROT. 1563 LONG. 20°

29.5 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

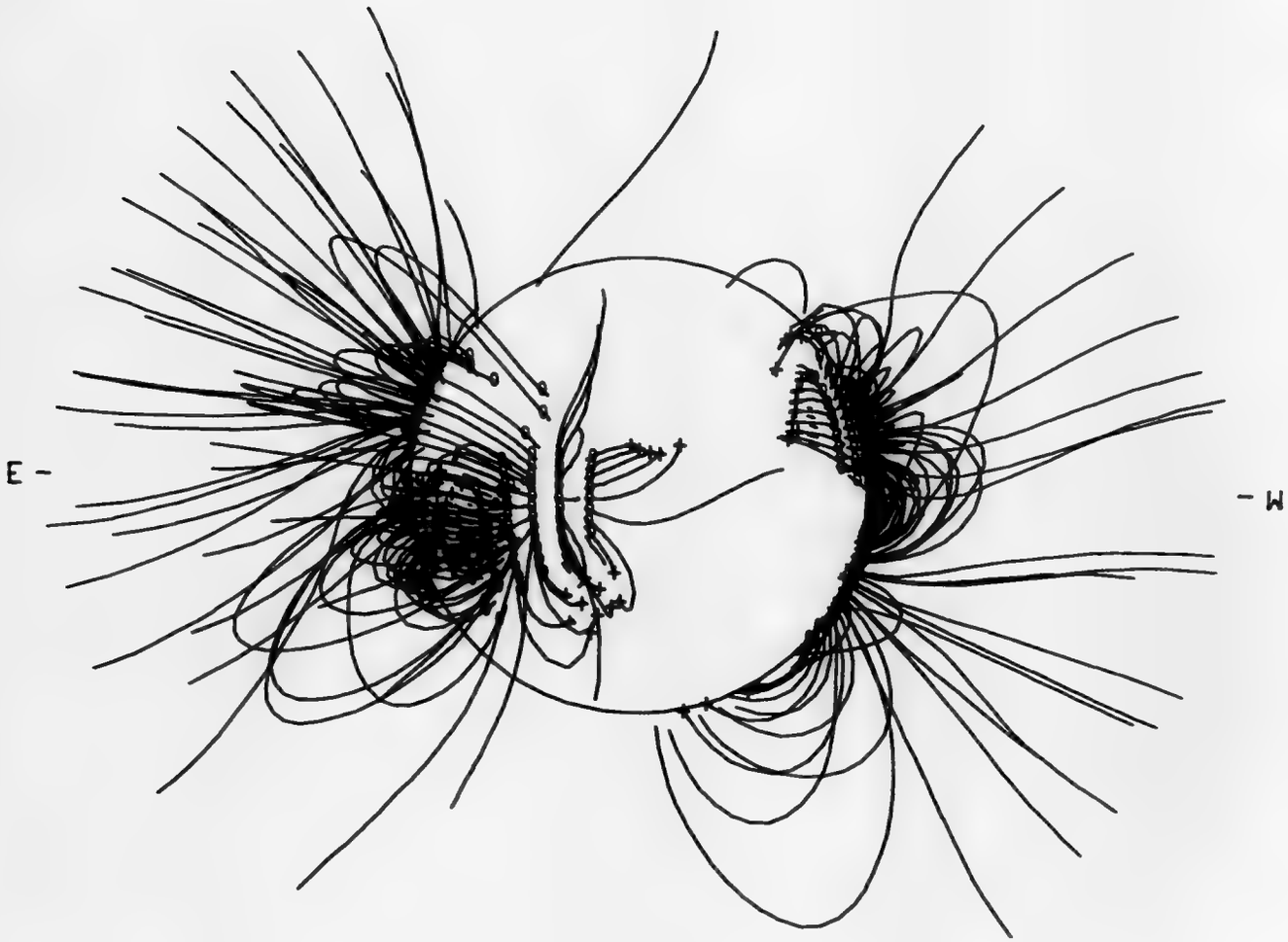
DATA WINDOW 1563.47

ROT. 1563 LONG. 10°

30.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

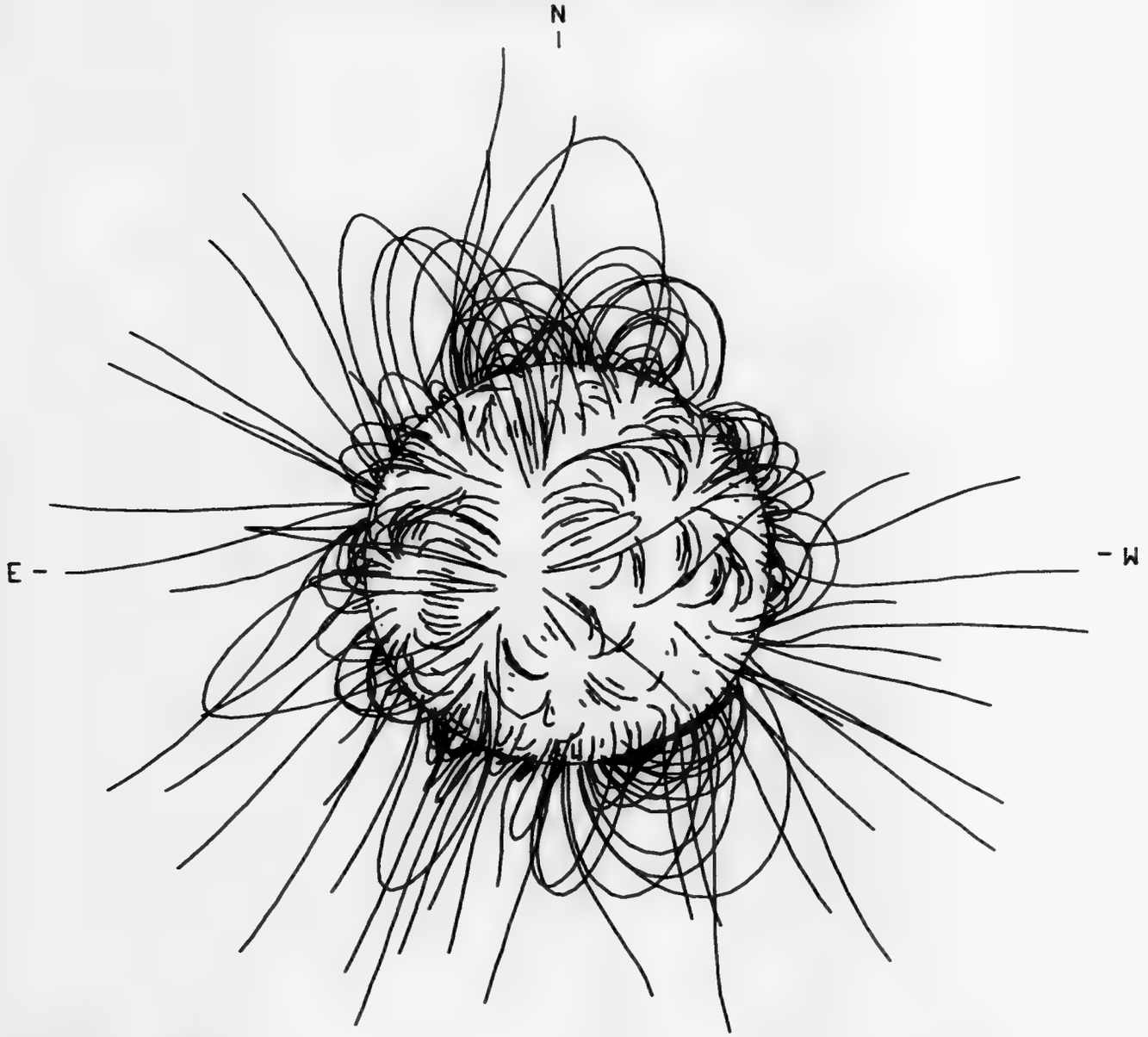
DATA WINDOW 1563.47

S

ROT. 1563 LONG. 10°

30.3 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

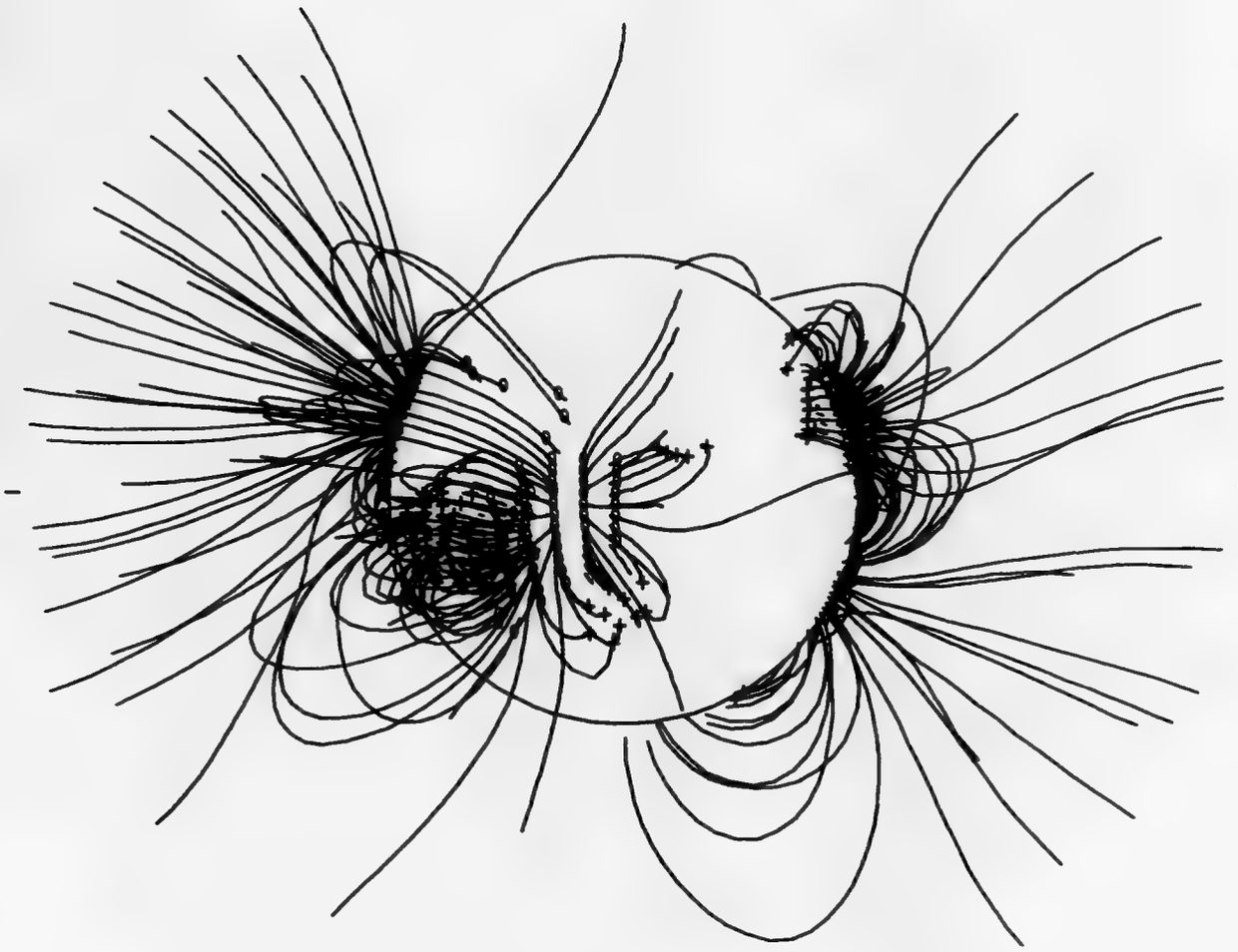
ROT. 1563 LONG. 0°

31.1 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

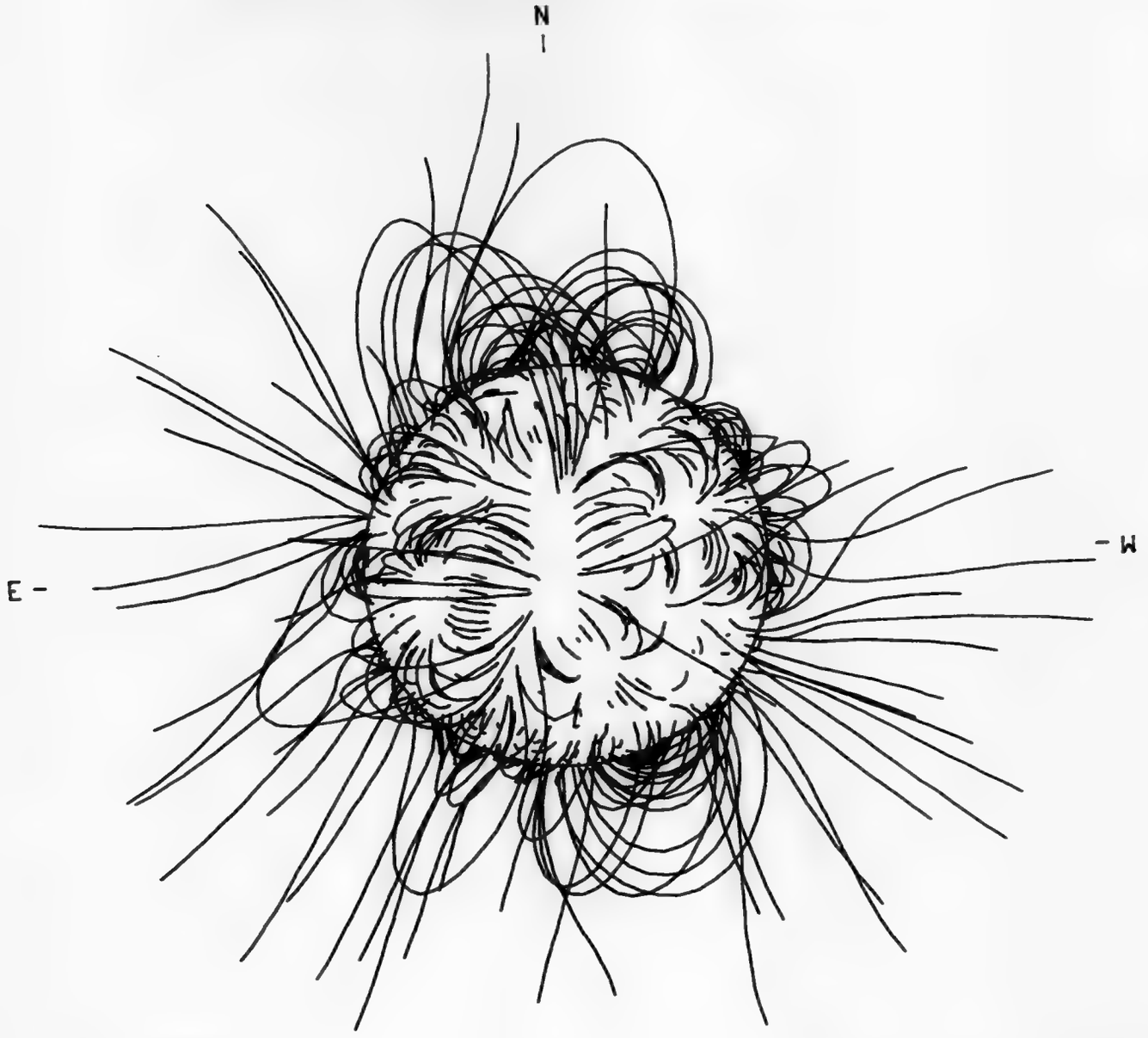
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1563 LONG. 0°

31.1 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

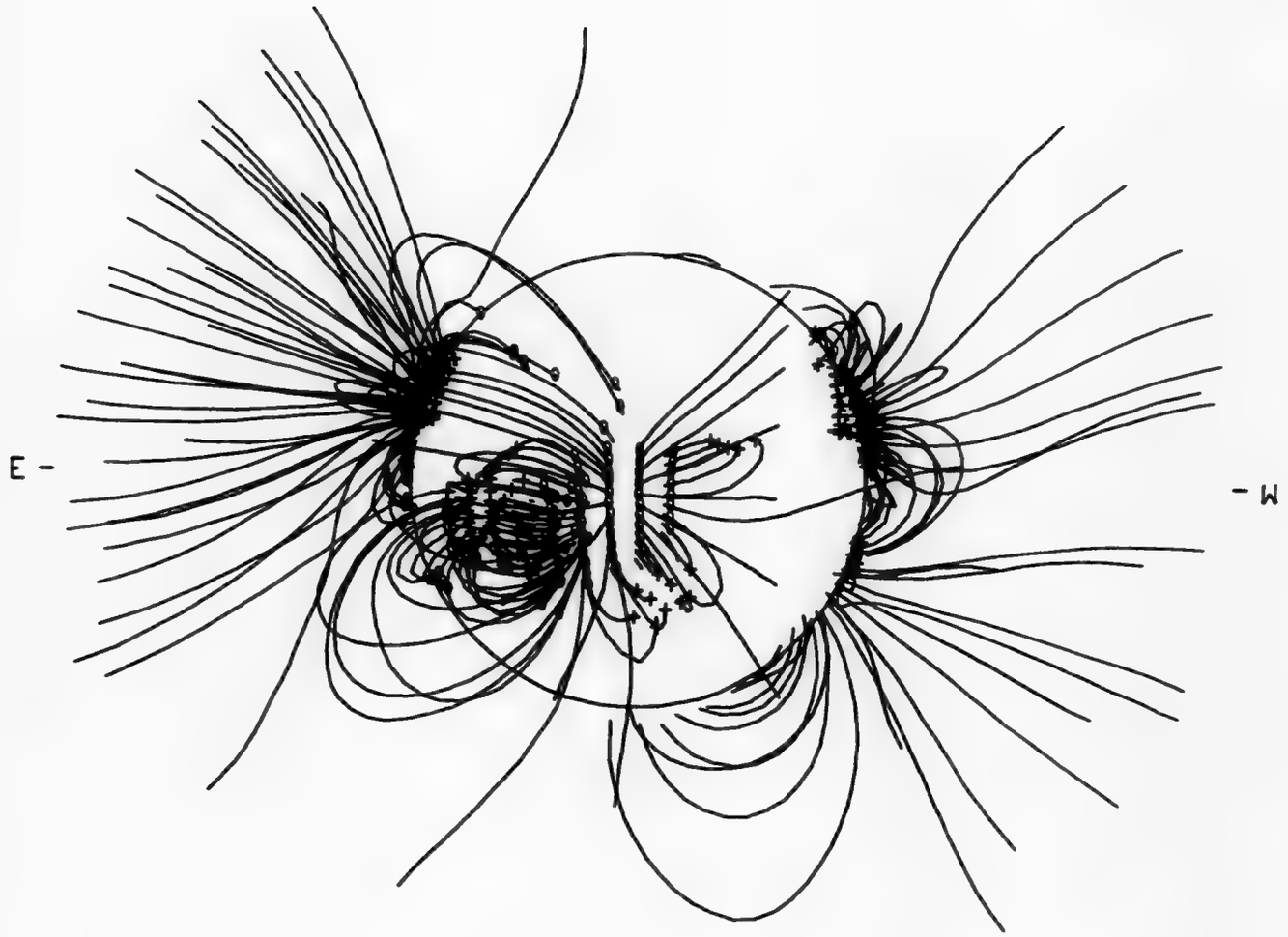
DATA WINDOW 1563.47

ROT. 1564 LONG. 350°

31.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

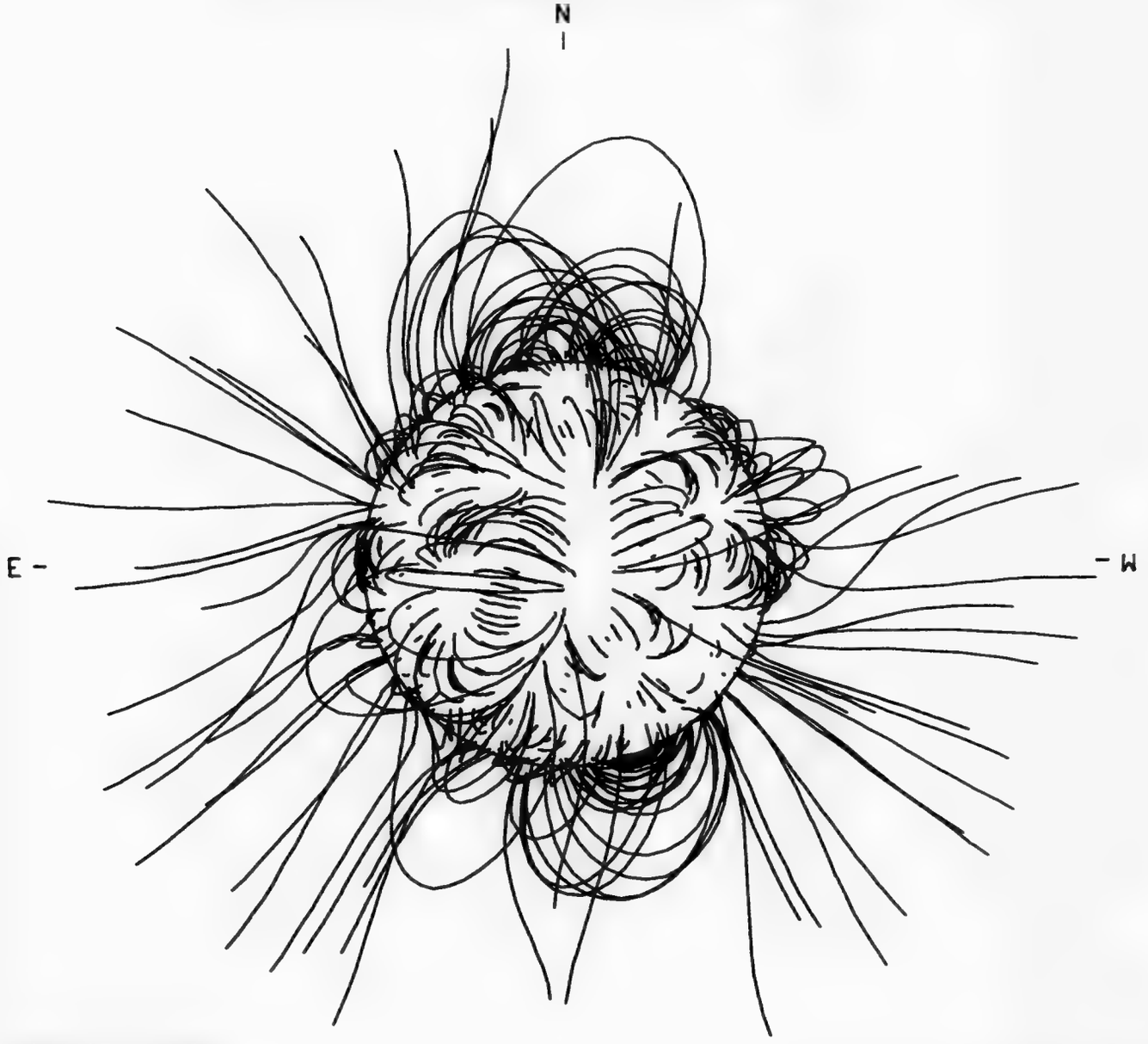
DATA WINDOW 1563.47

S

ROT. 1564 LONG. 350°

31.8 JUL 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

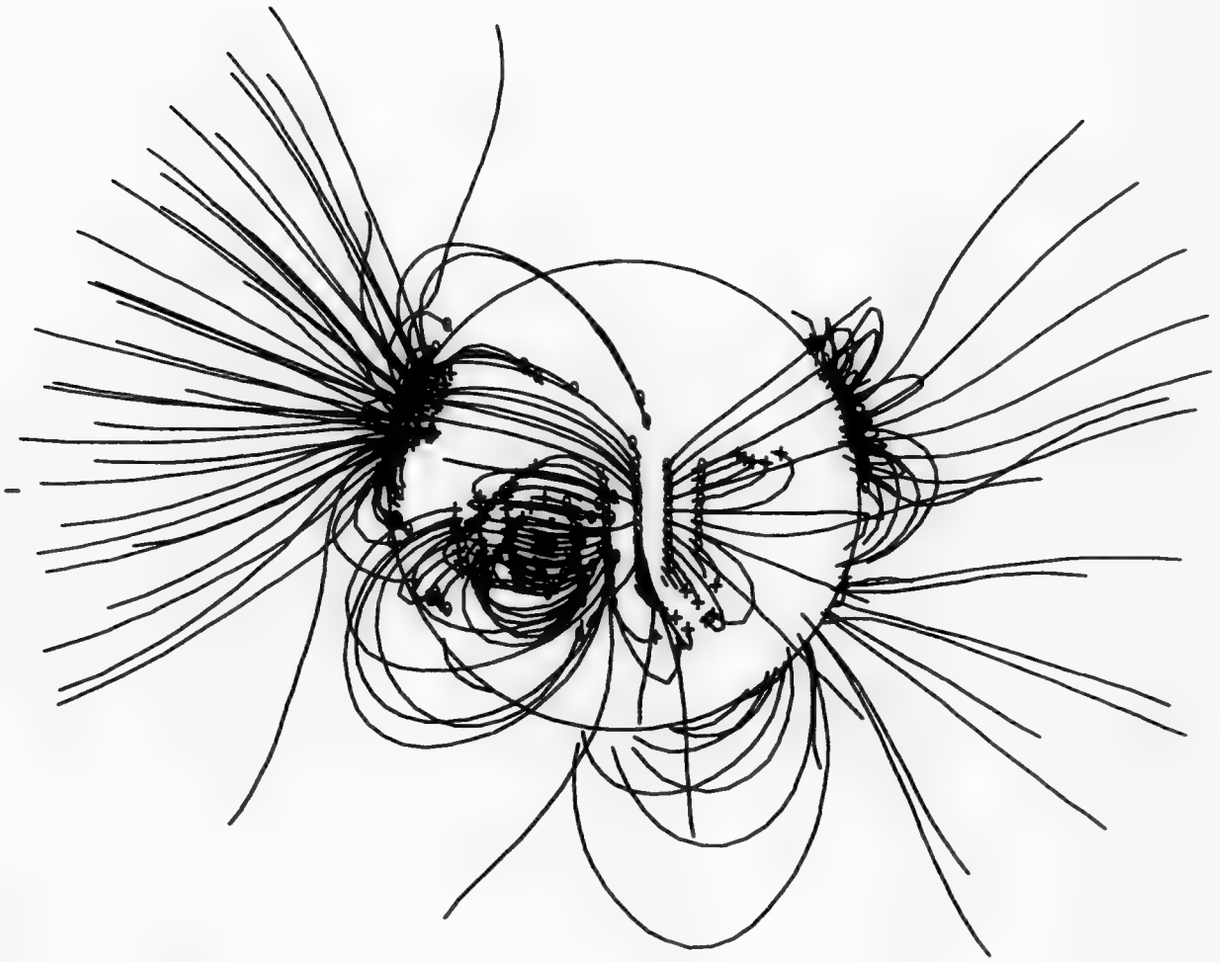
ROT. 1564 LONG. 340°

1.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 340°

16 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.47

ROT. 1564 LONG. 330°
23 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

S

QUALITY GOOD

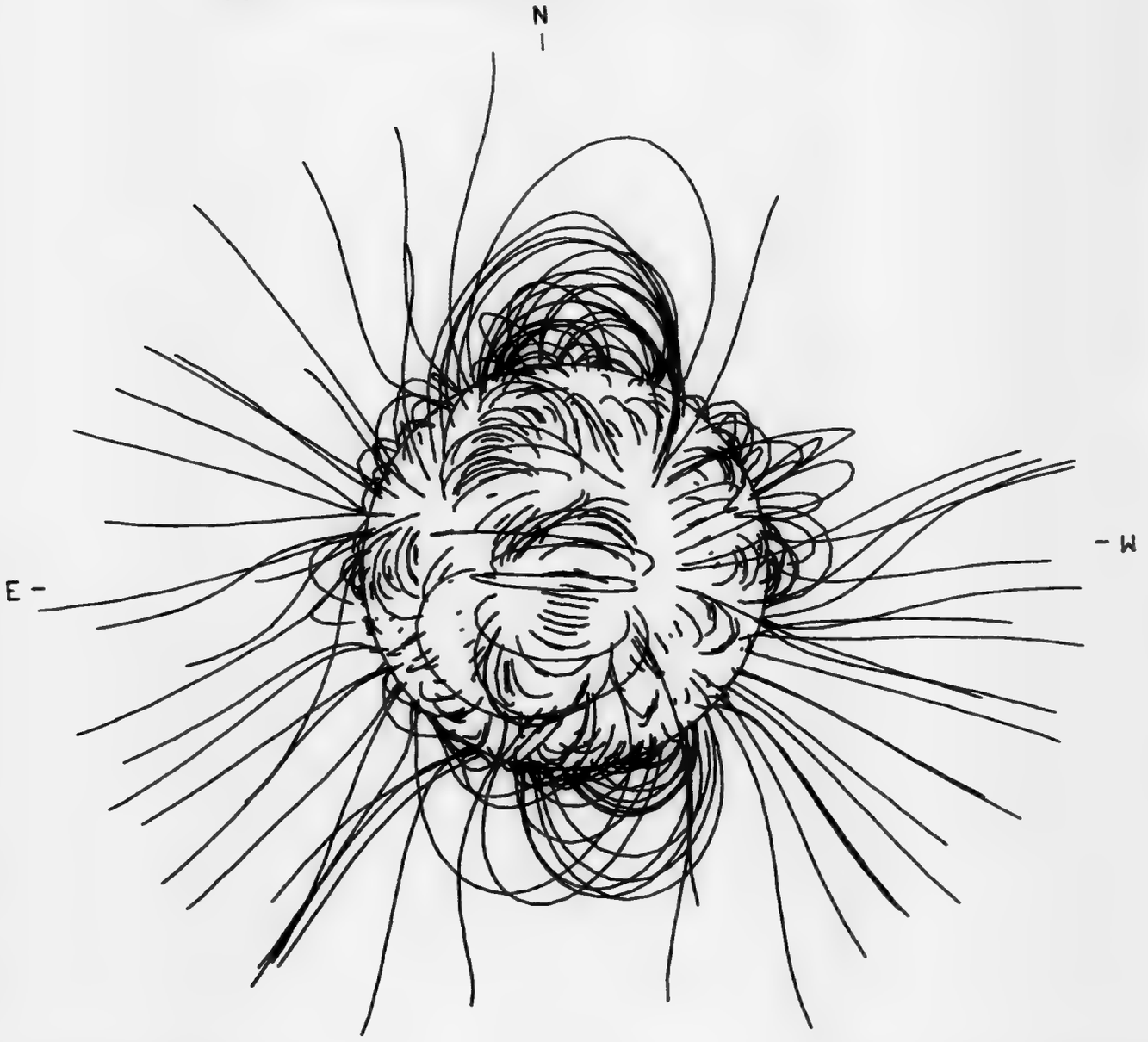
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 330°

2.3 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

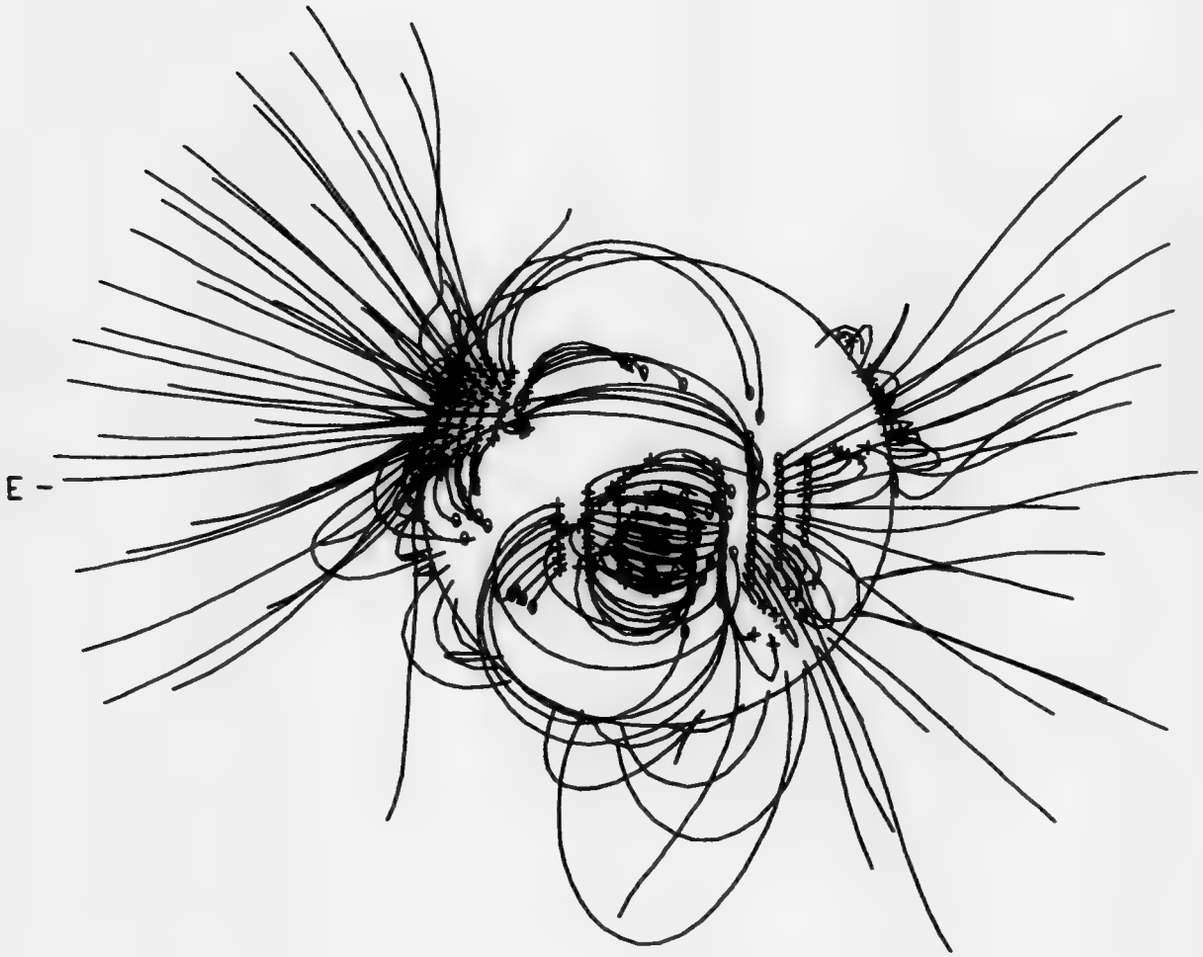
ROT. 1564 LONG. 320°

3.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

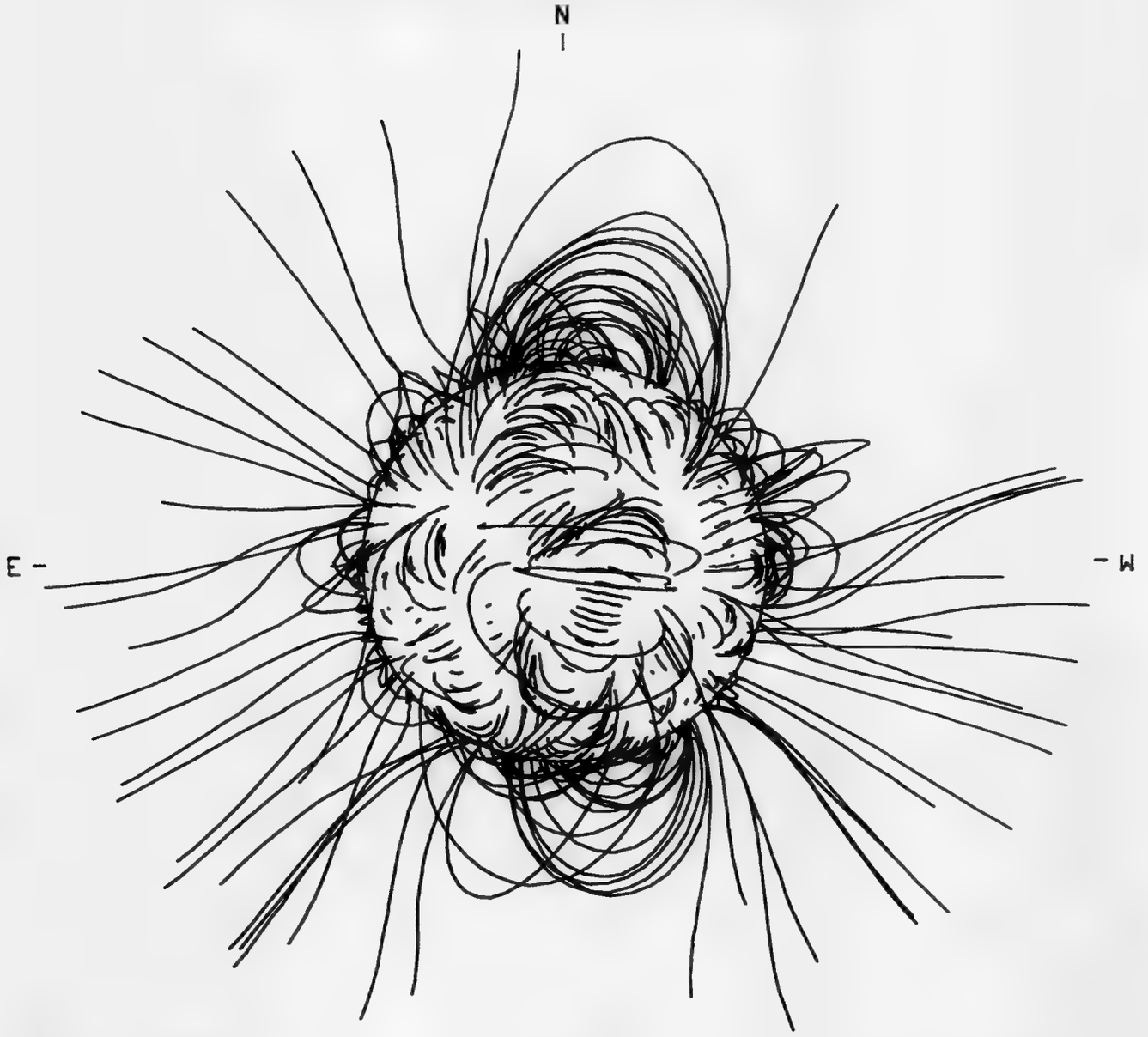
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 320°

3.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

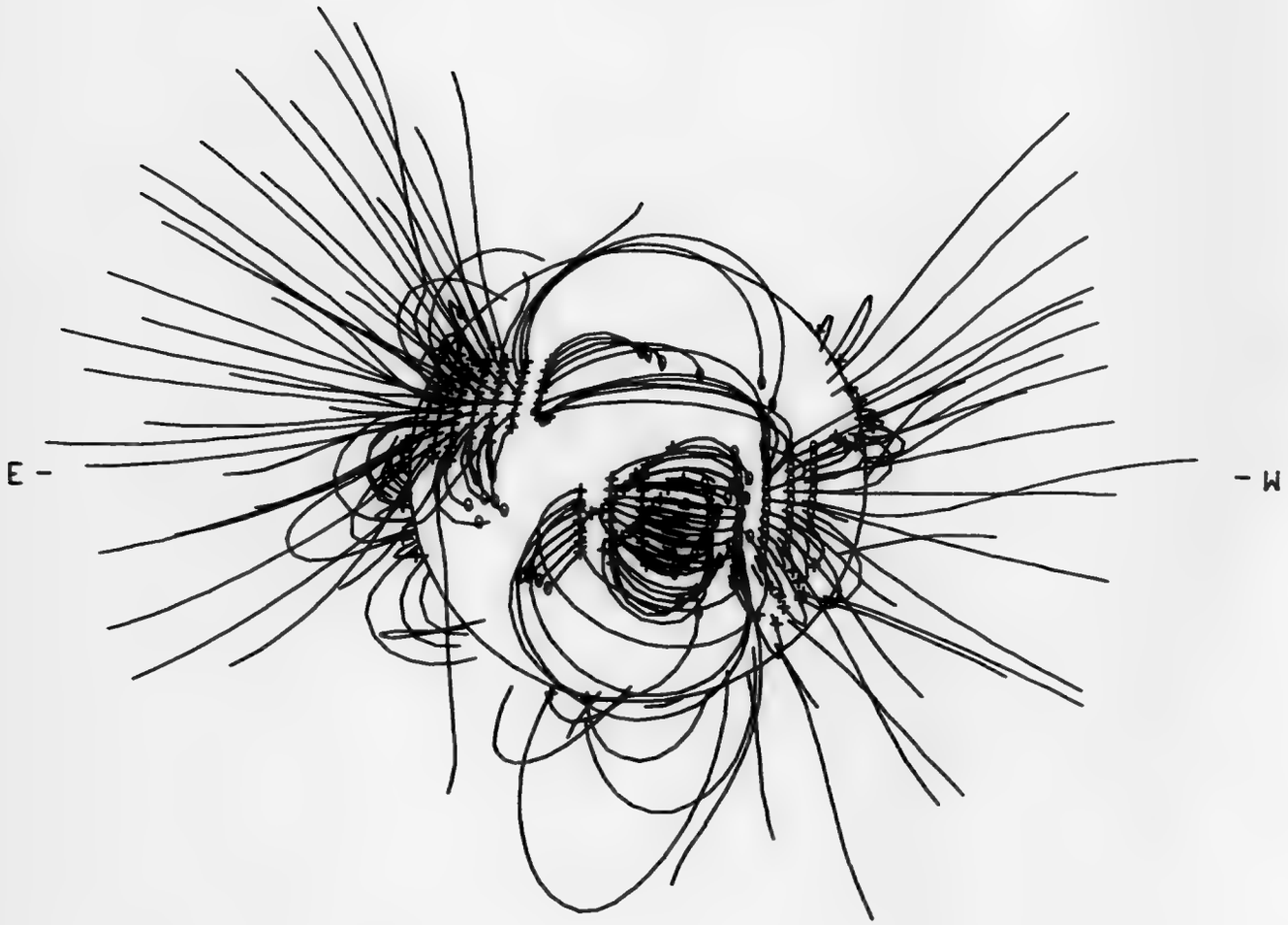
DATA WINDOW 1563.47

ROT. 1564 LONG. 310°

3.8 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

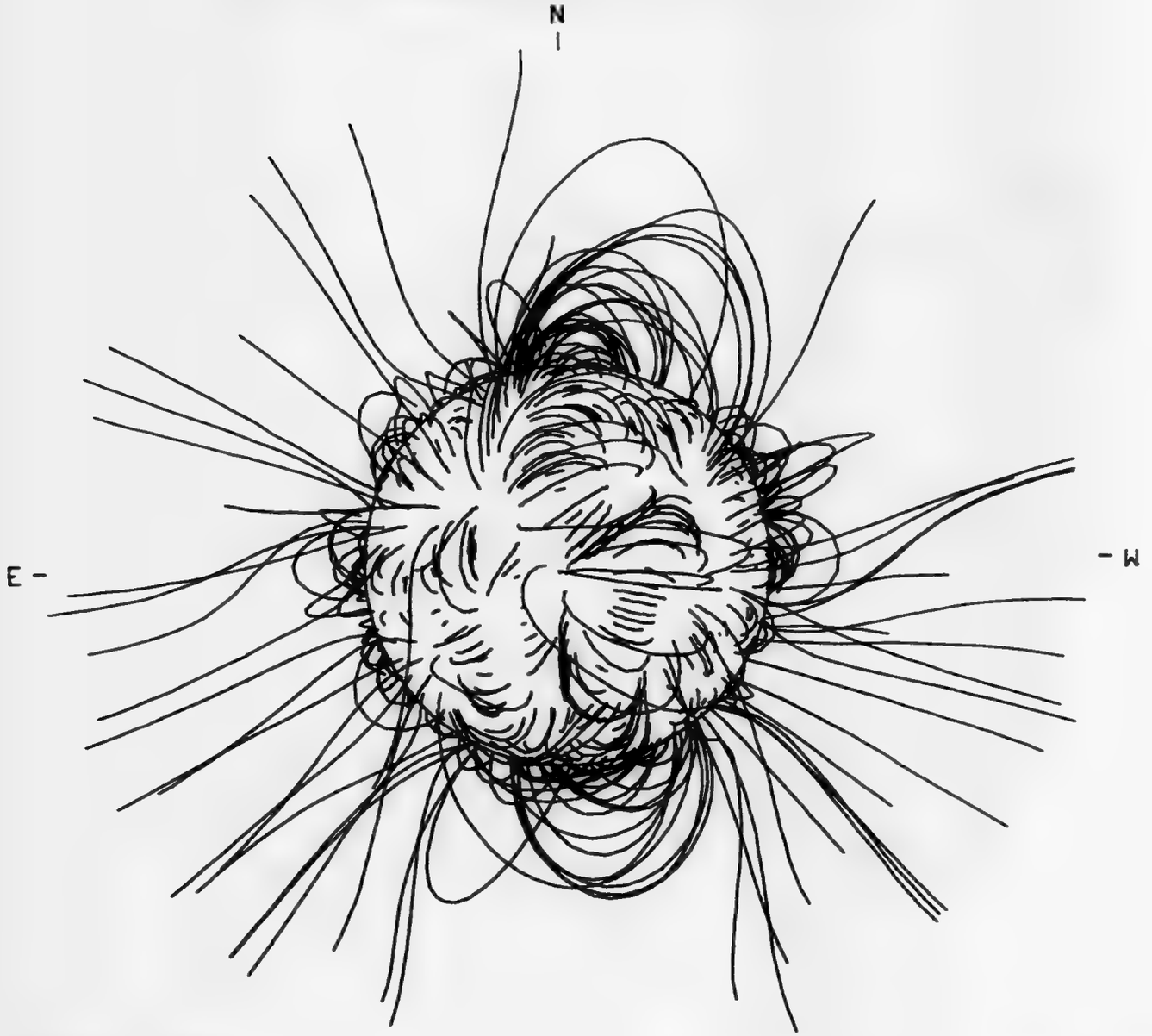
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 310°

3.8 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1563.47

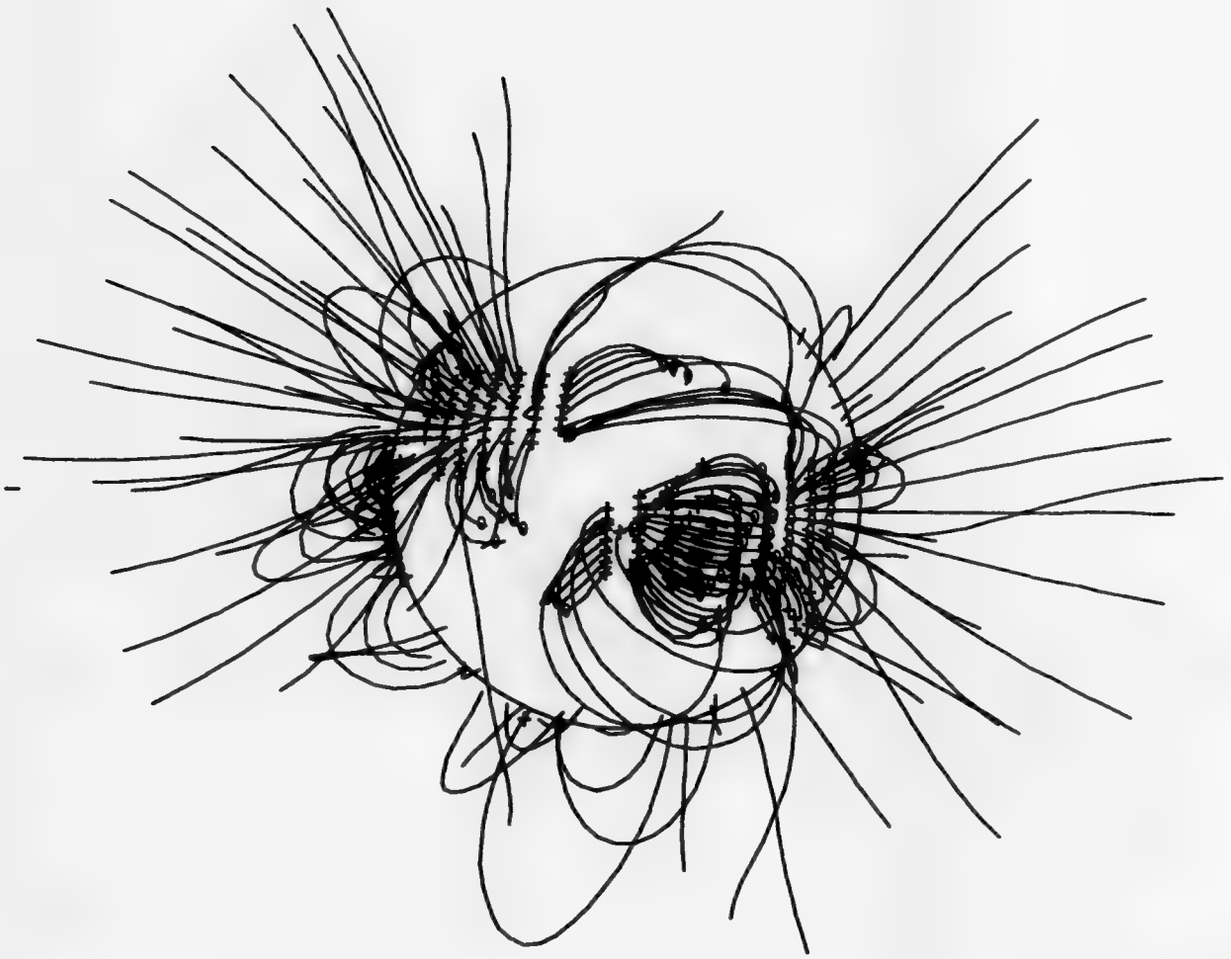
ROT. 1564 LONG. 300°

4.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

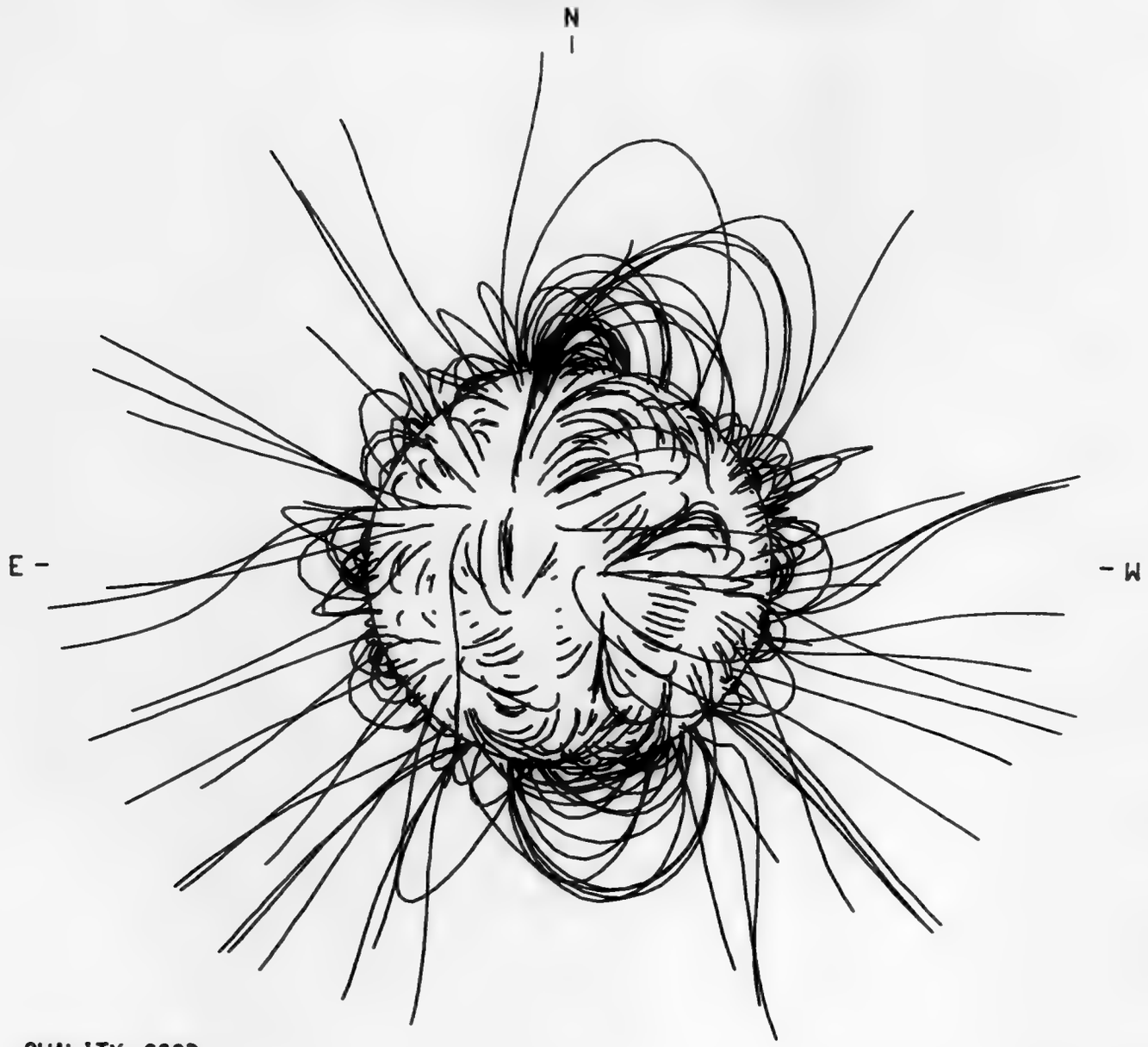
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 300°

4.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

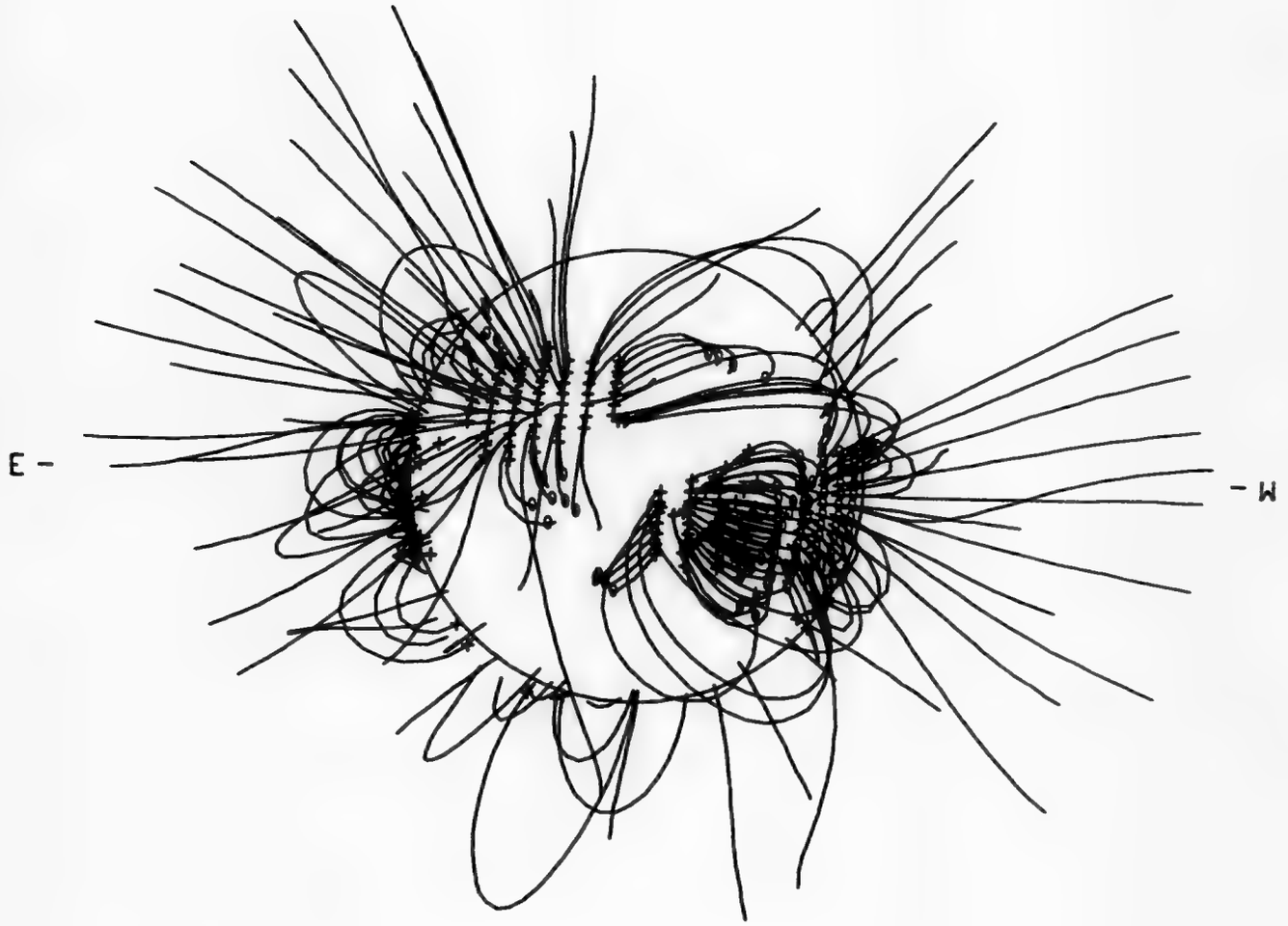



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.47

ROT. 1564 LONG. 290°
5.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

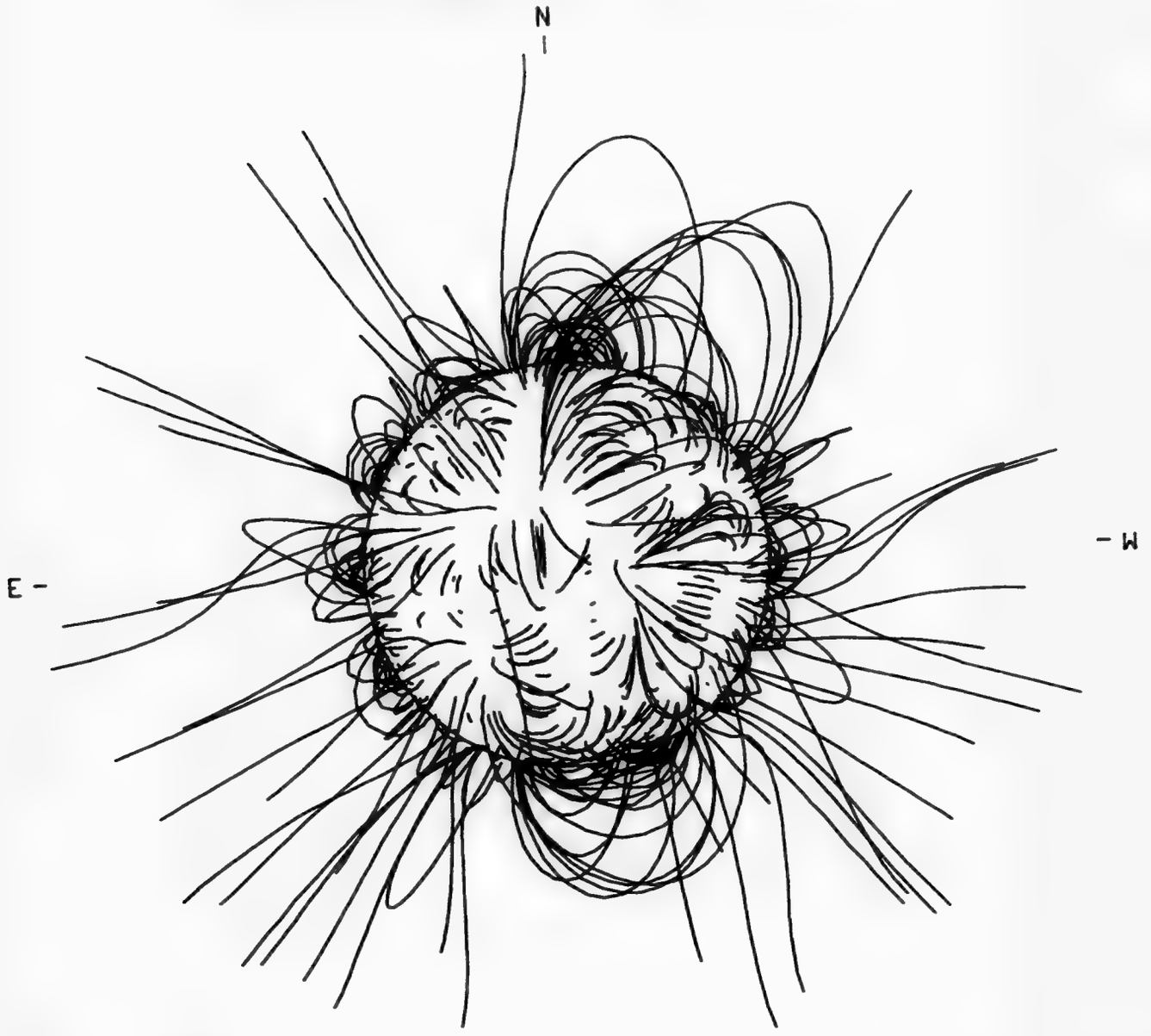
DATA WINDOW 1563.47

S

ROT. 1564 LONG. 290°

5.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

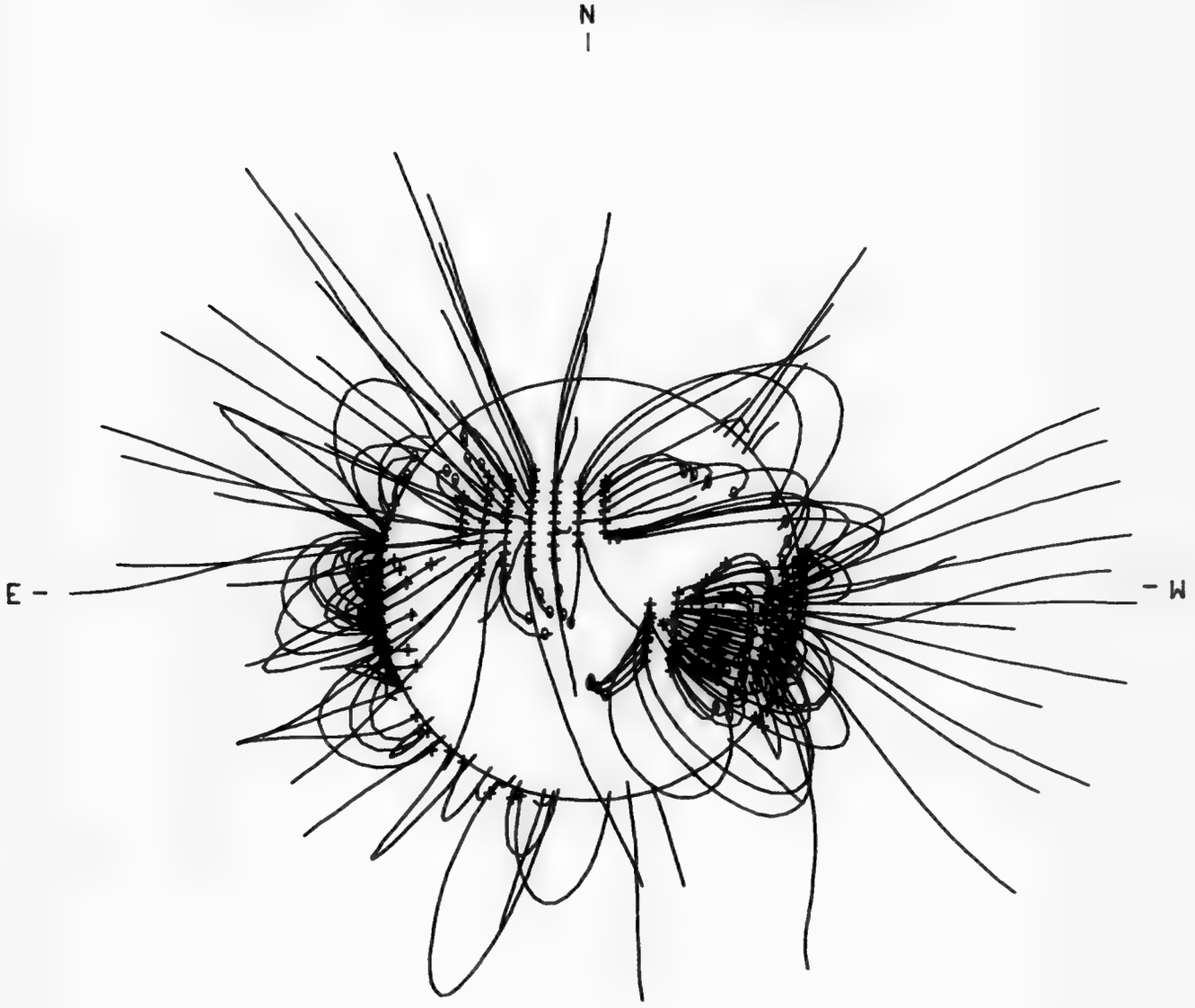
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 280°

6.1 AUG 1970

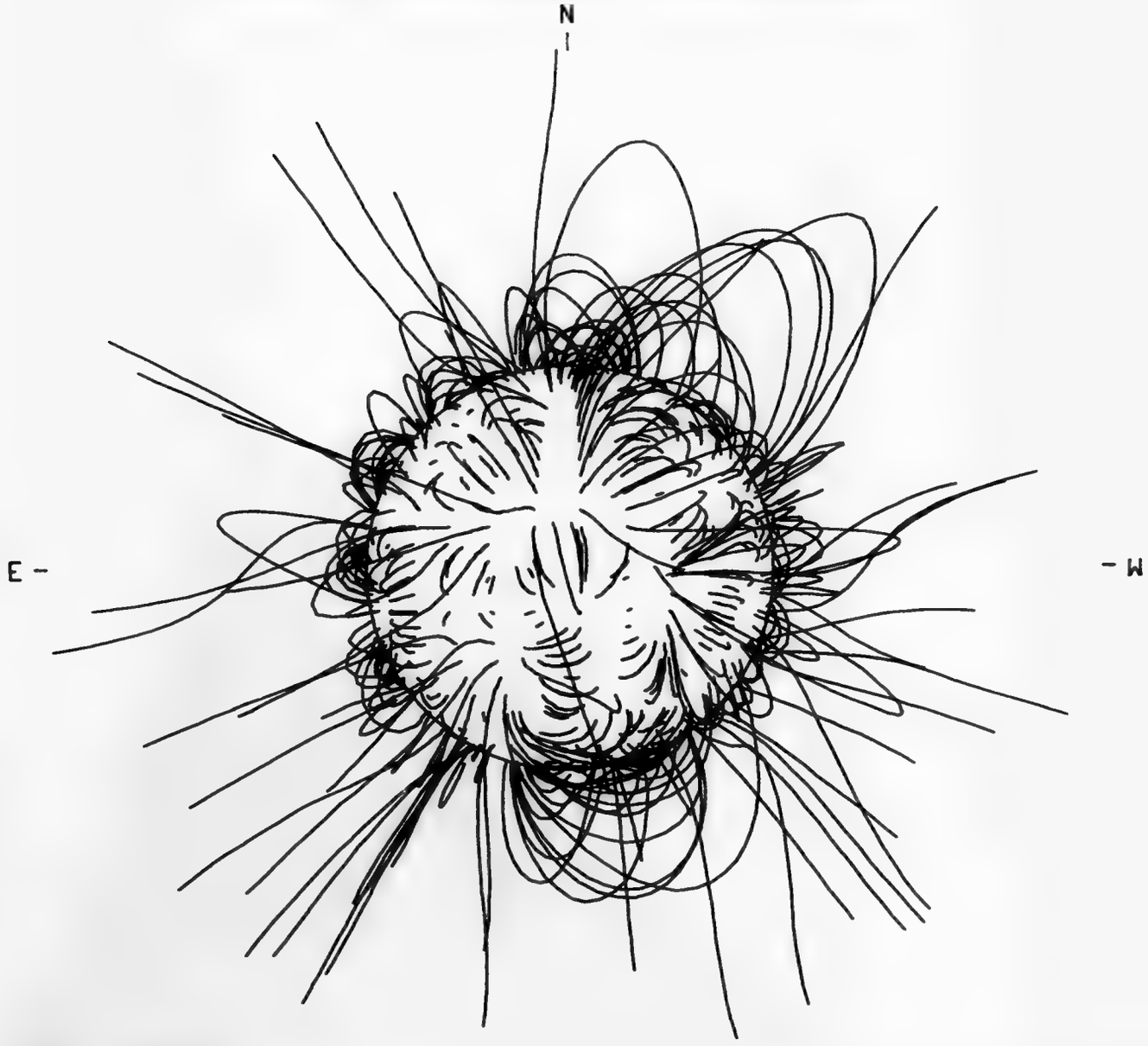
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1563.47

ROT. 1564 LONG. 280°
6.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

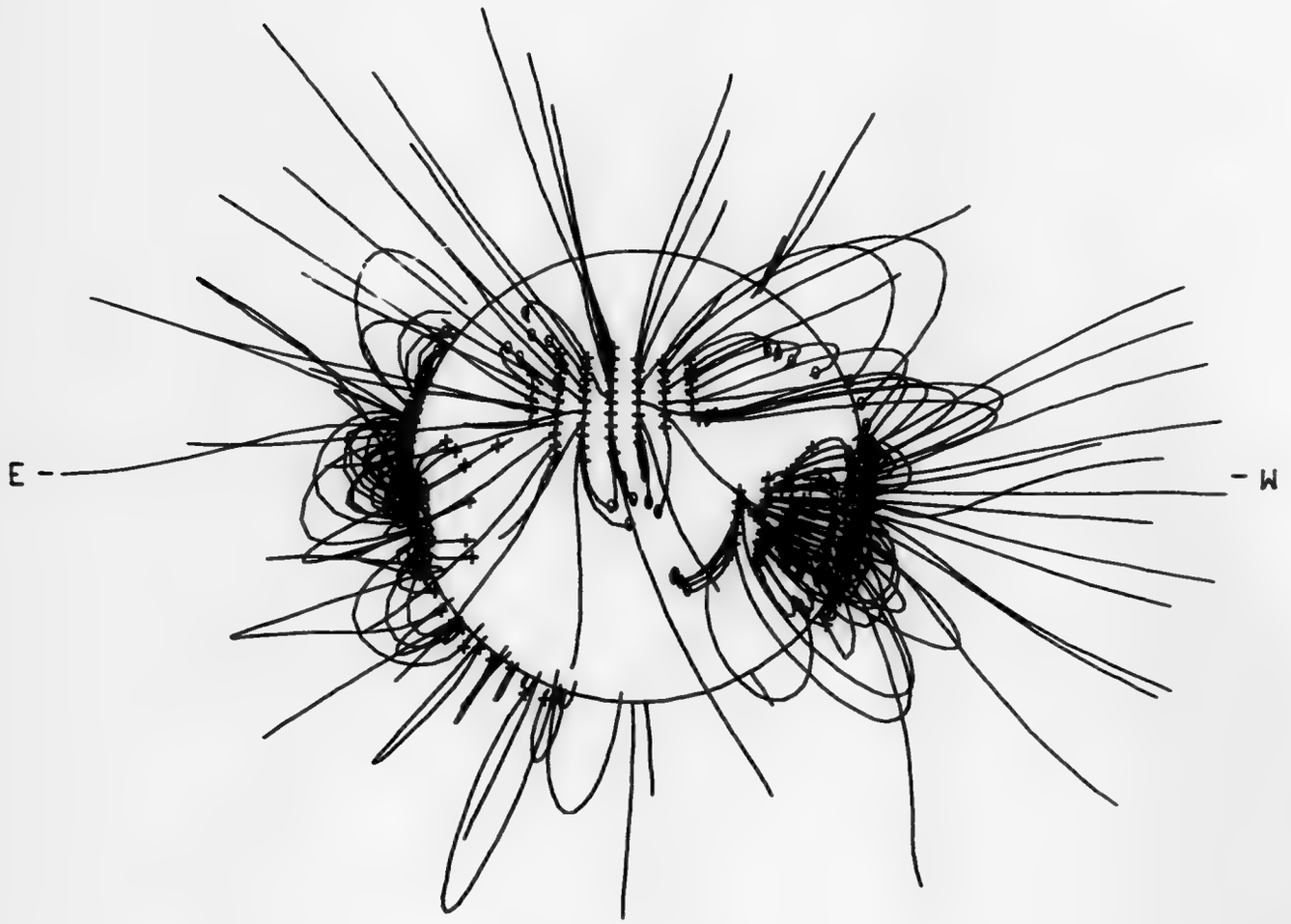
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 270°

6.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

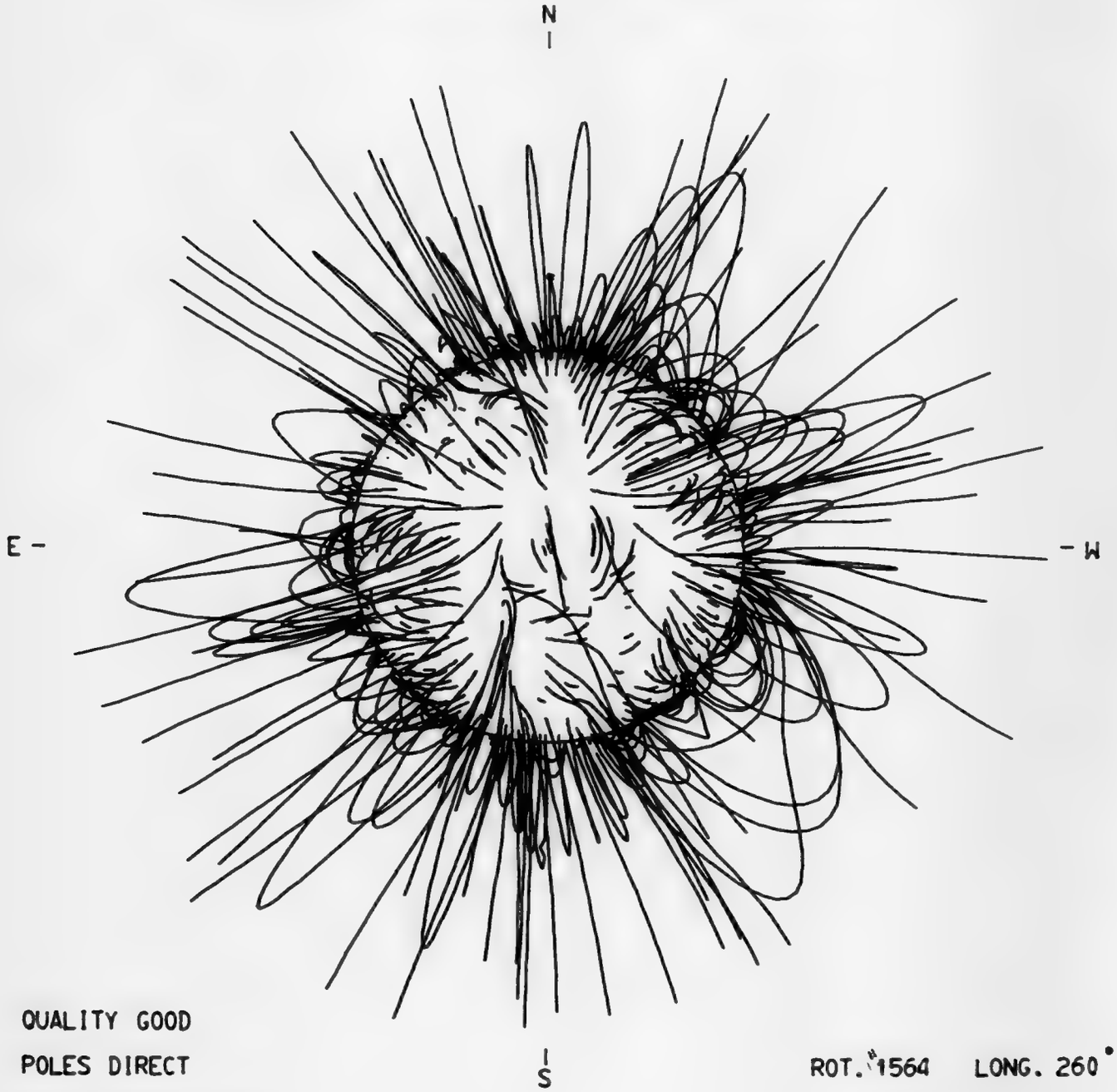
POLES DIRECT

DATA WINDOW 1563.47

ROT. 1564 LONG. 270°

6.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

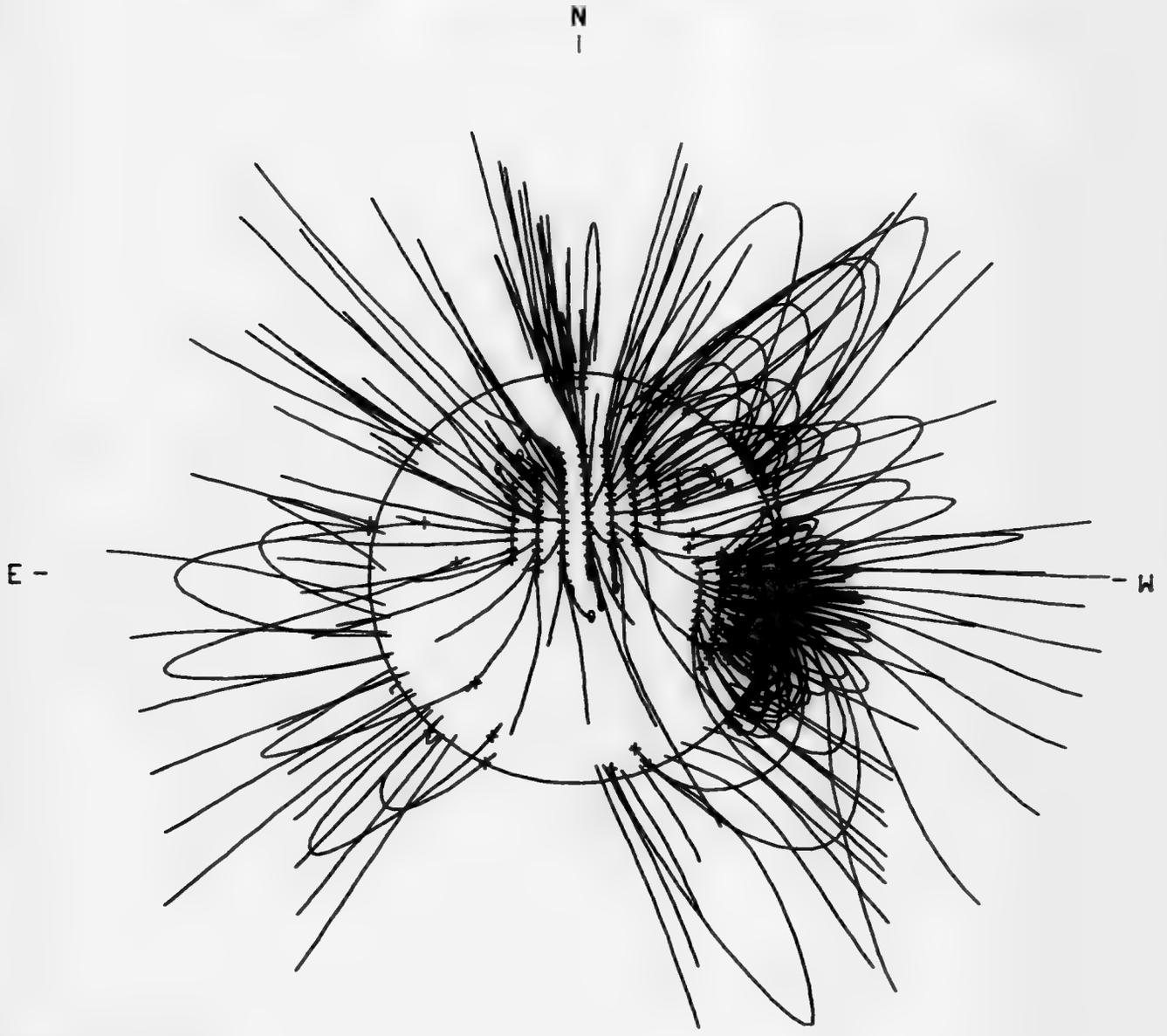
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 260°

7.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

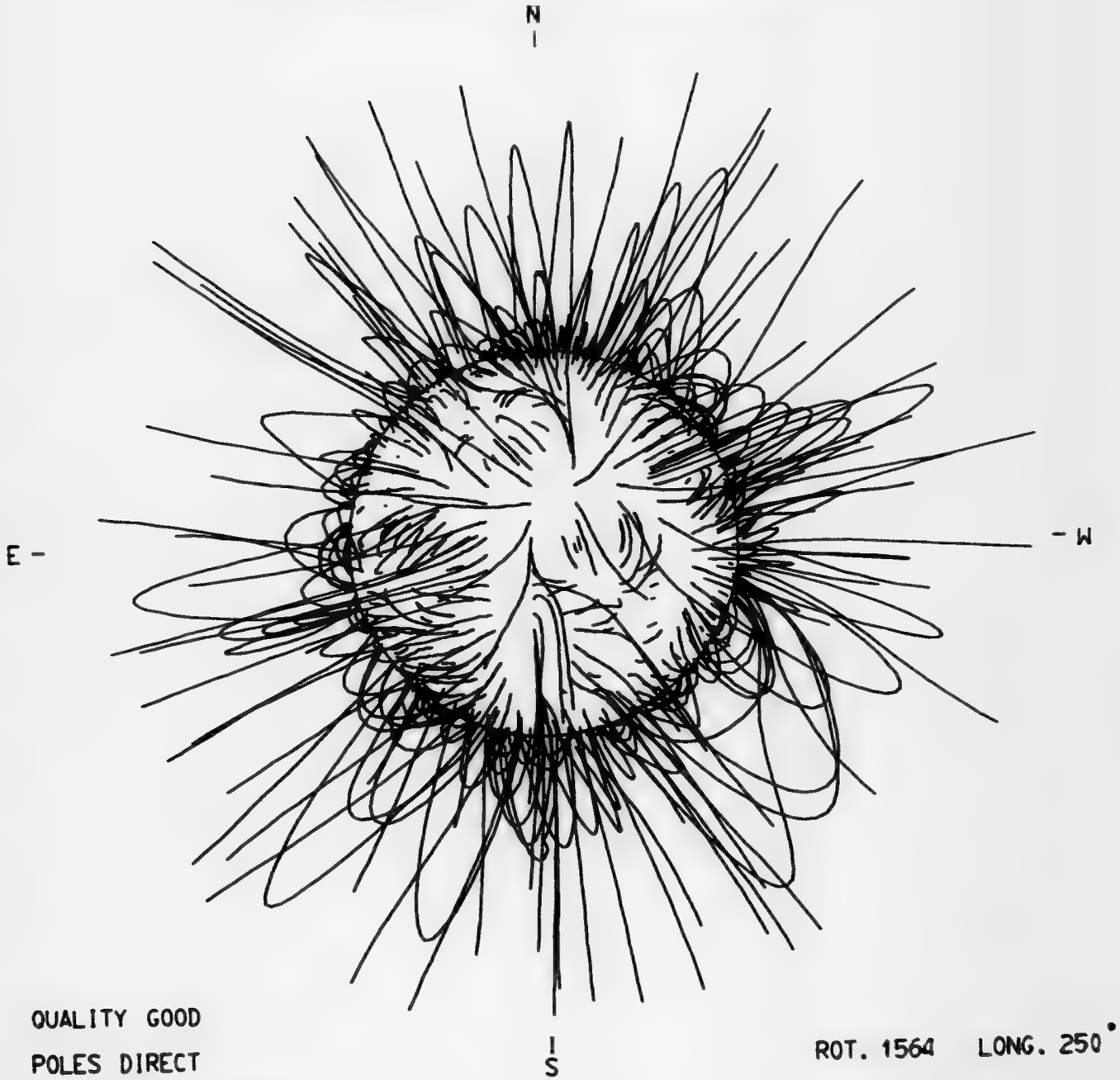
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 260°

7.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

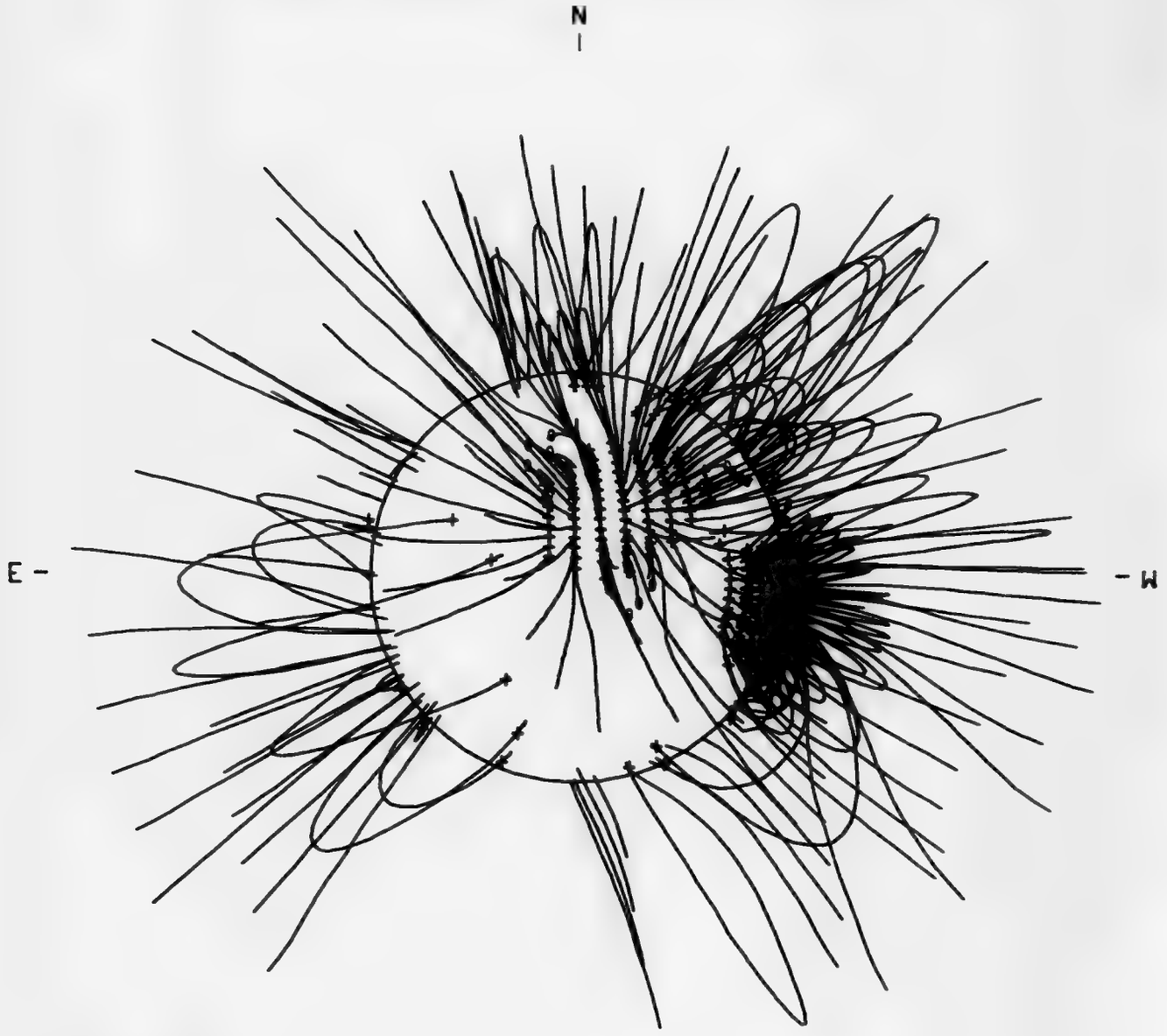
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 250°

8.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

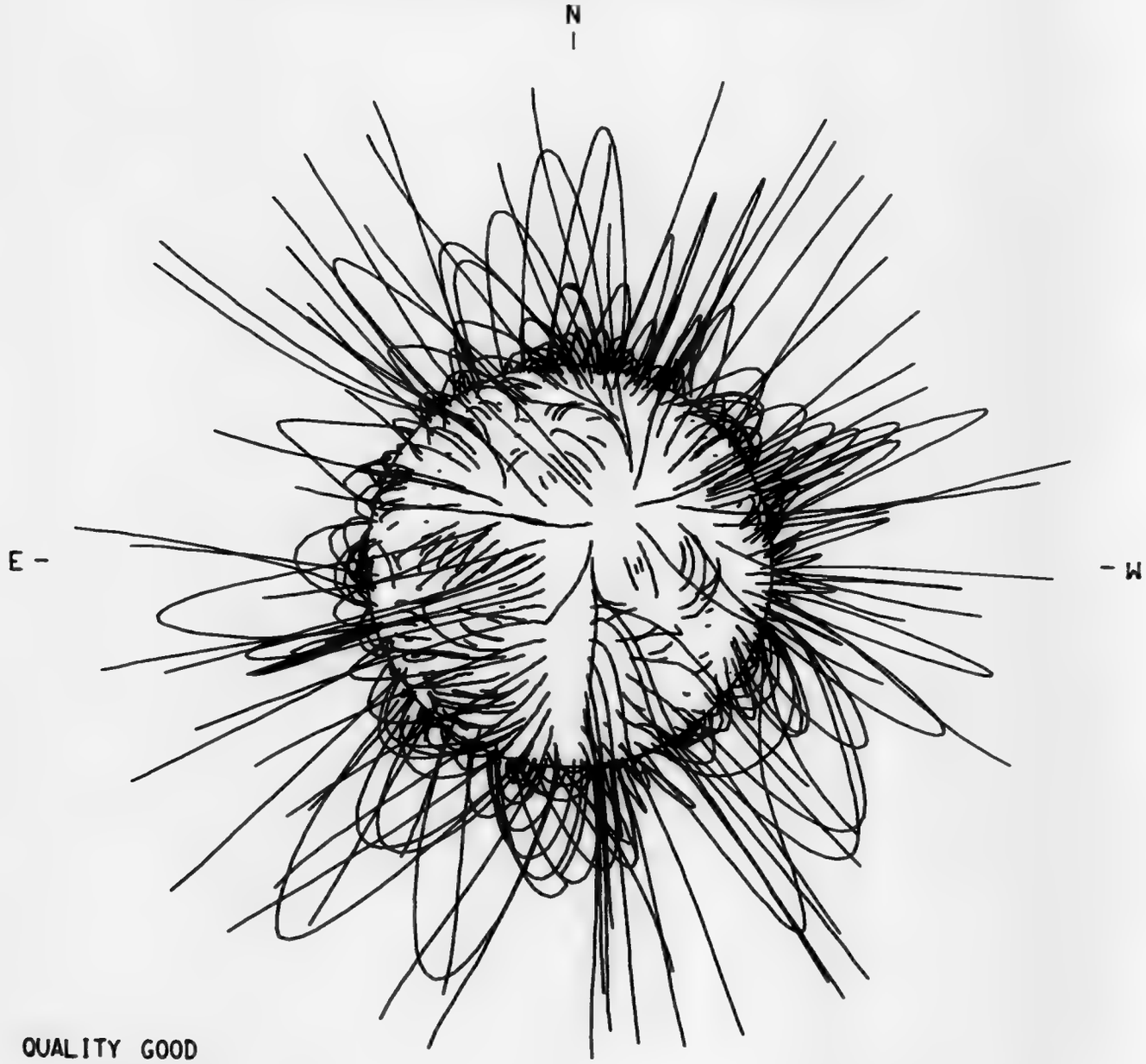
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 250°

8.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

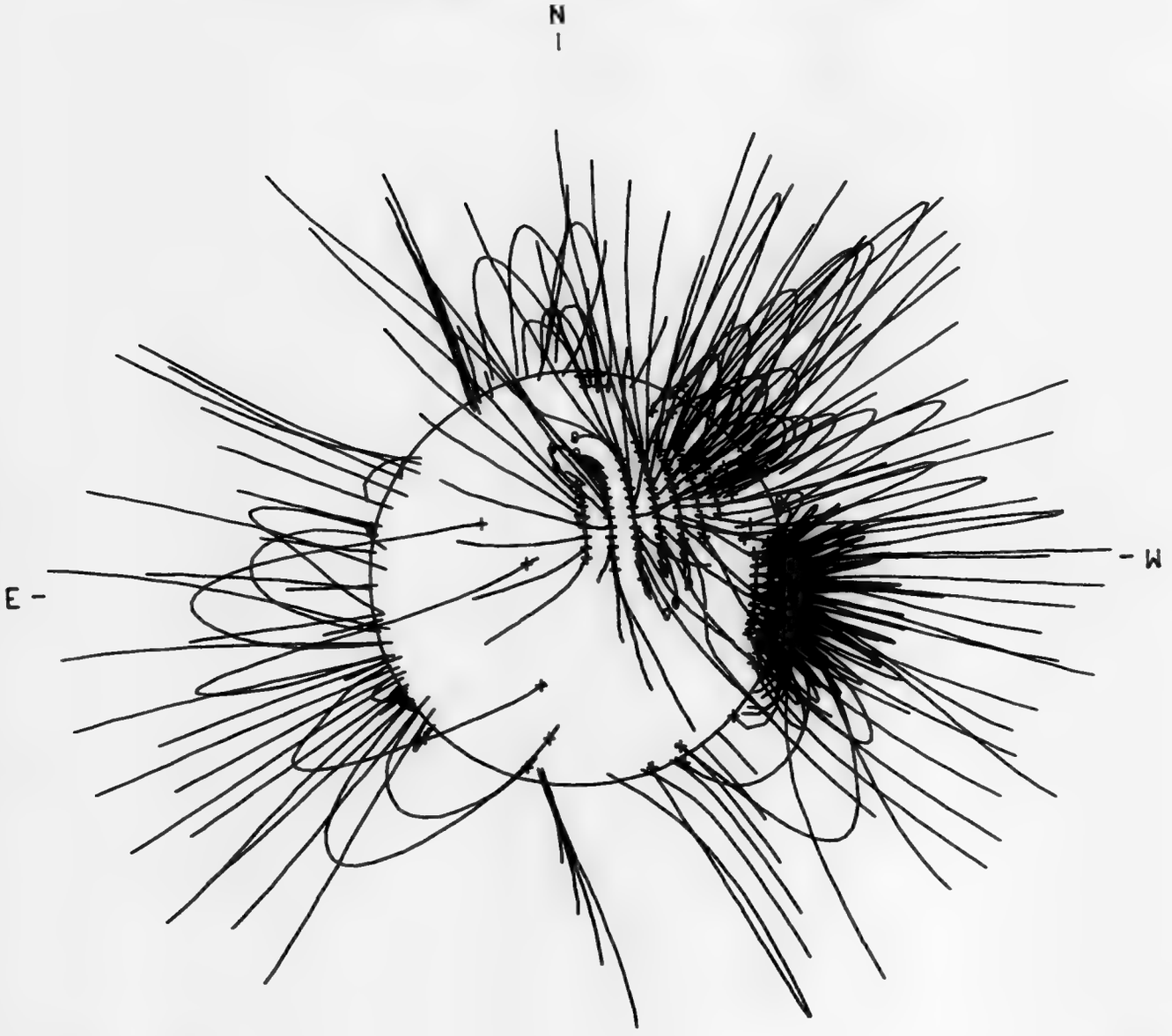
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 240°

9.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

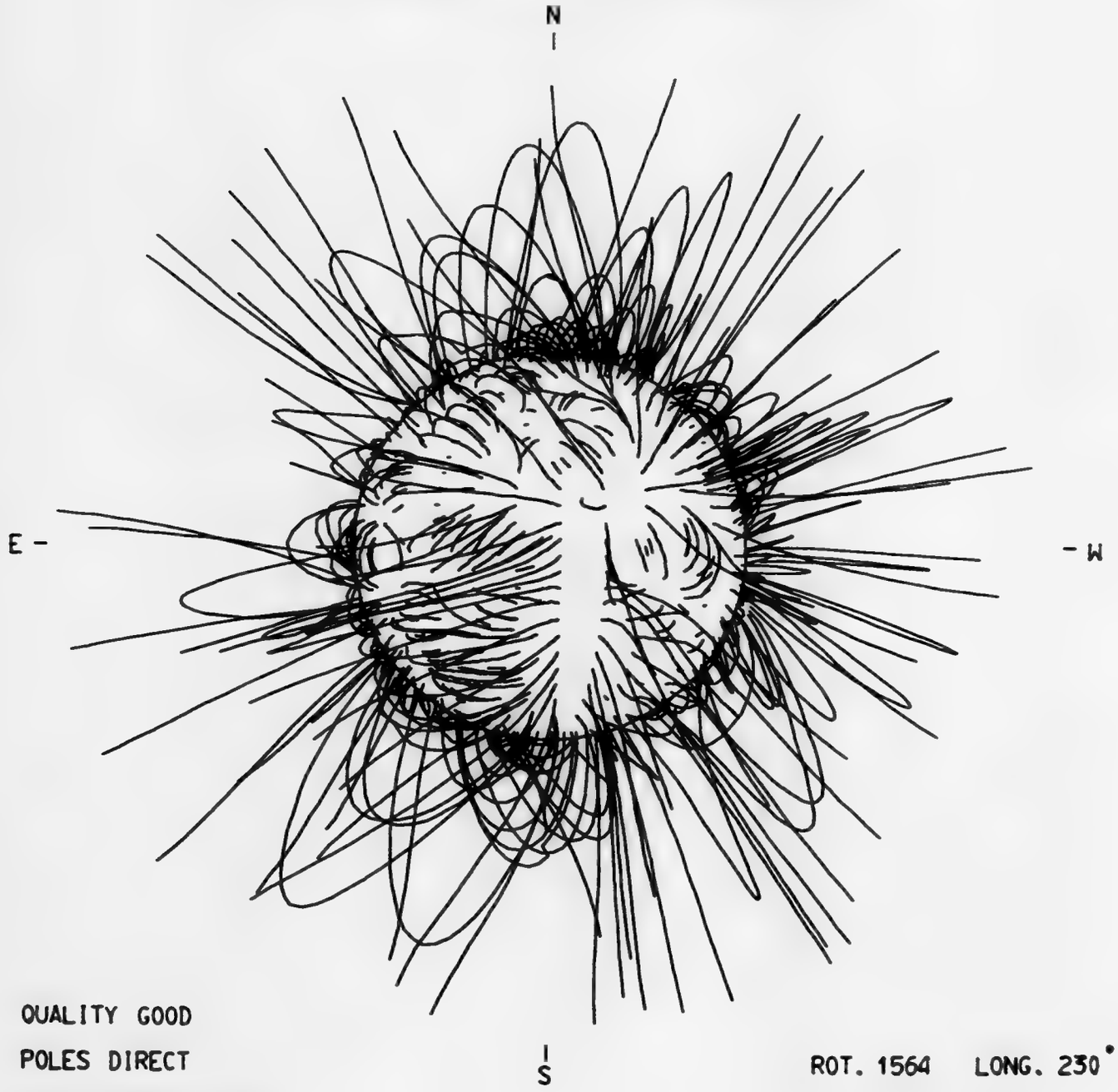
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 240°

9.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

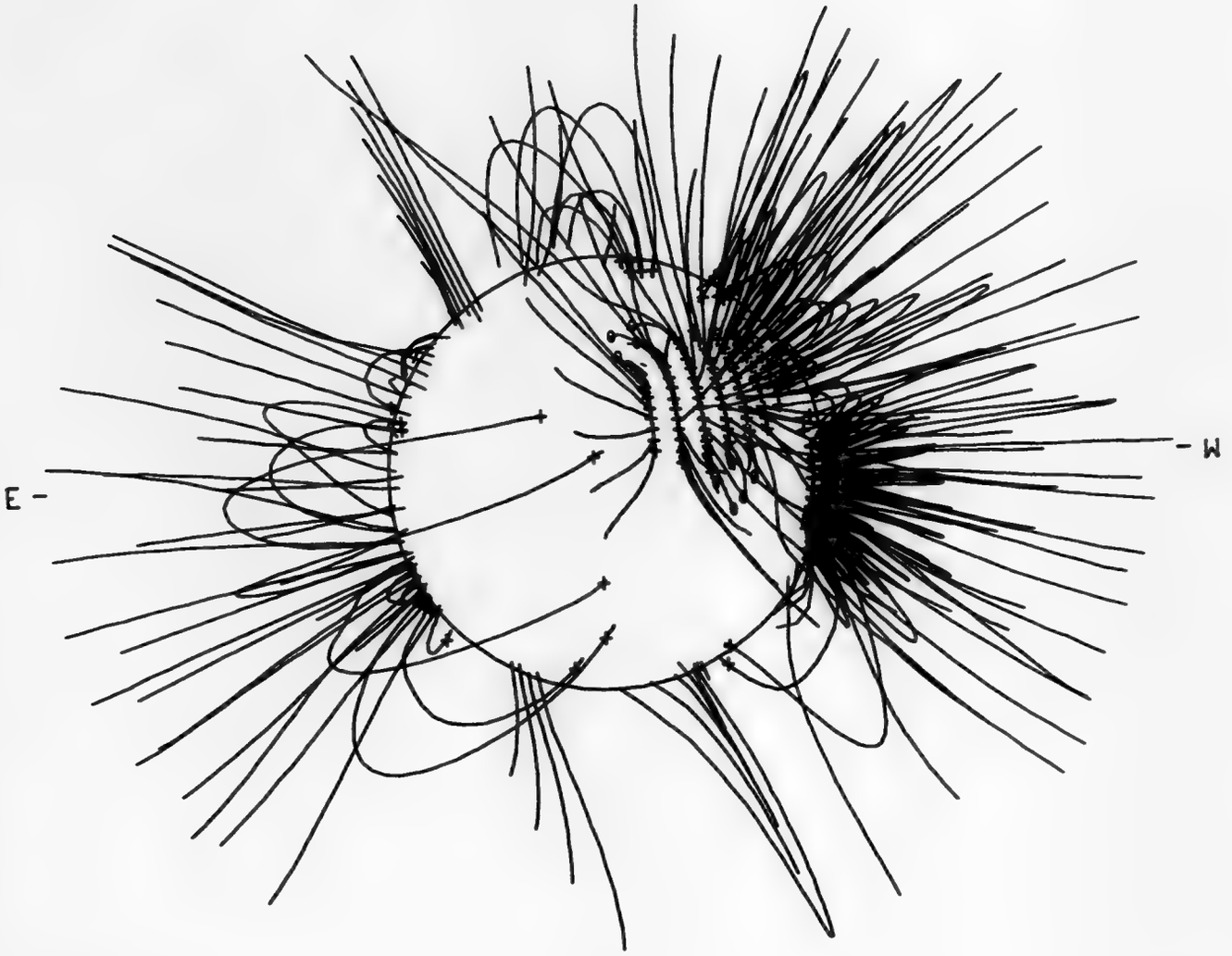
DATA WINDOW 1564.00

ROT. 1564 LONG. 230°

9.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

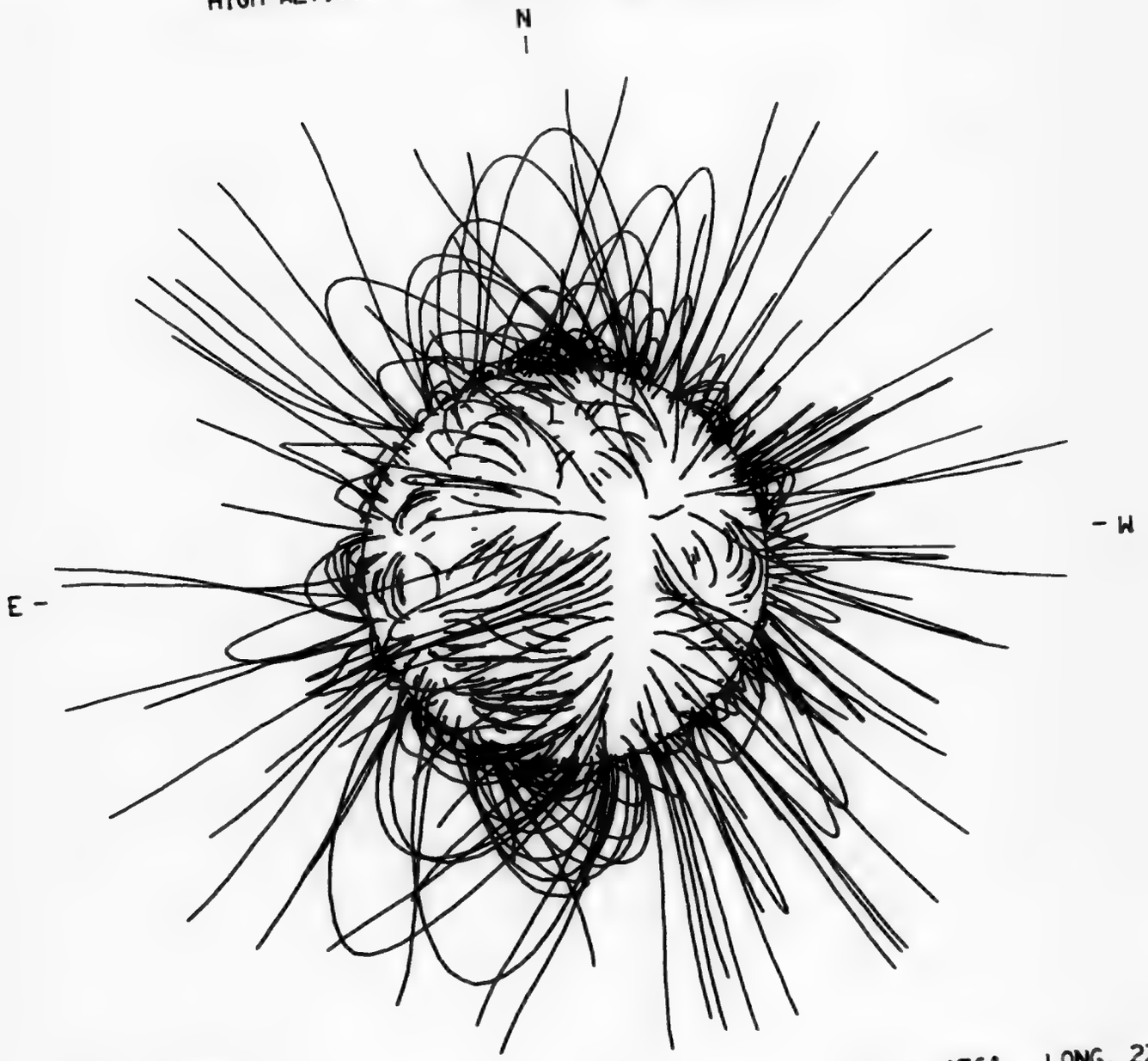
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 230°

9.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

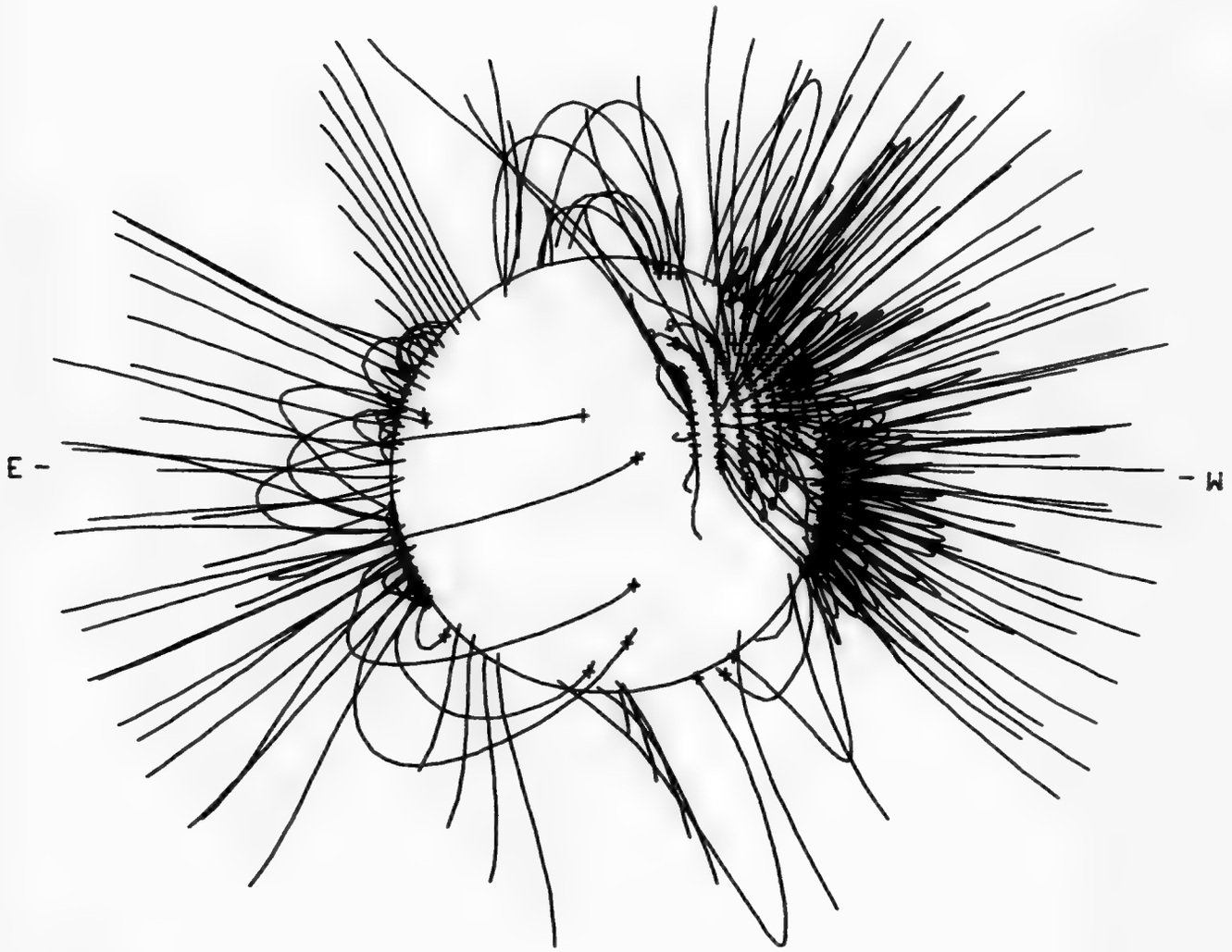



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.00

ROT. 1564 LONG. 220°
10.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

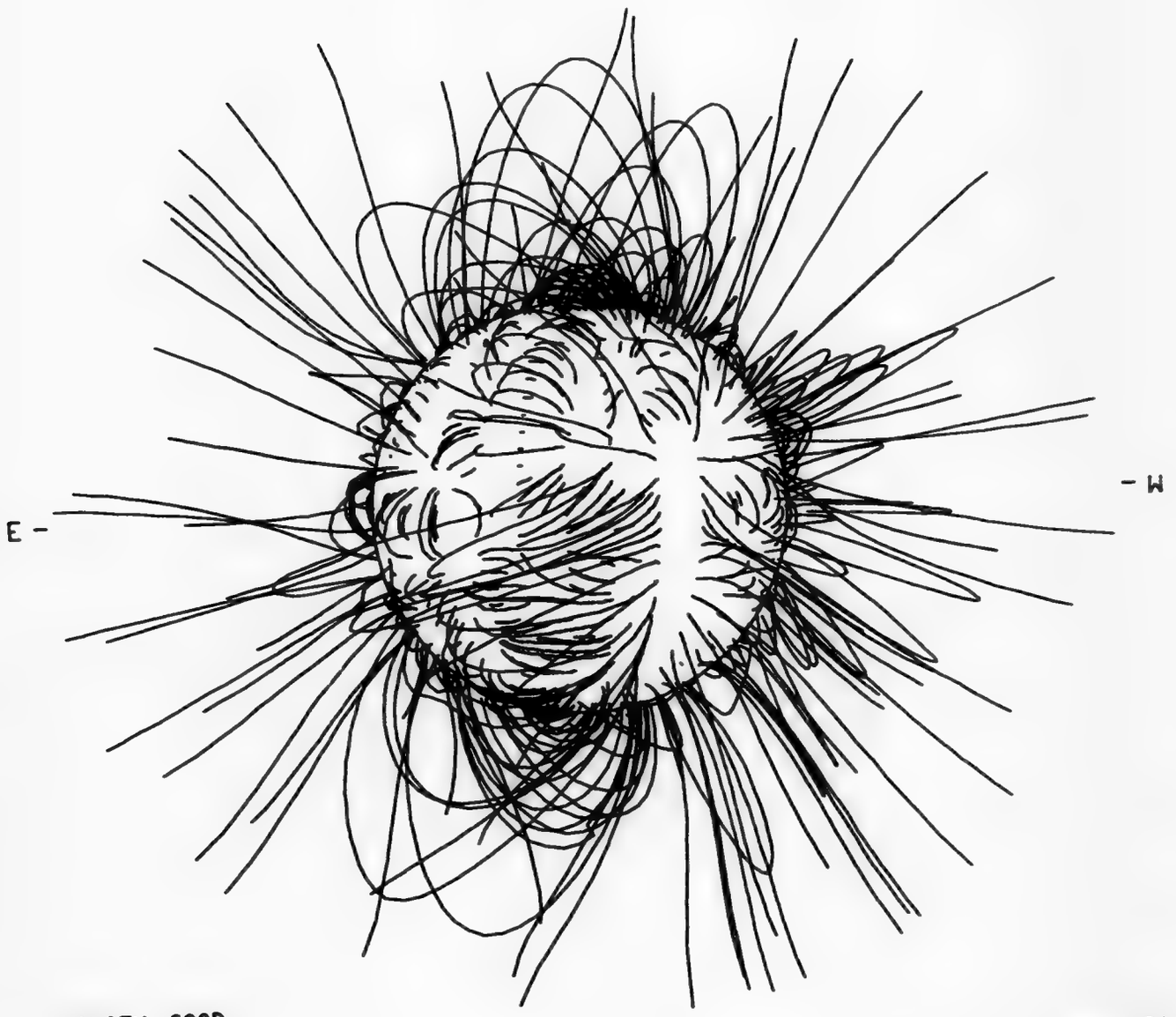
DATA WINDOW 1564.00

S

ROT. 1564 LONG. 220°

10.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

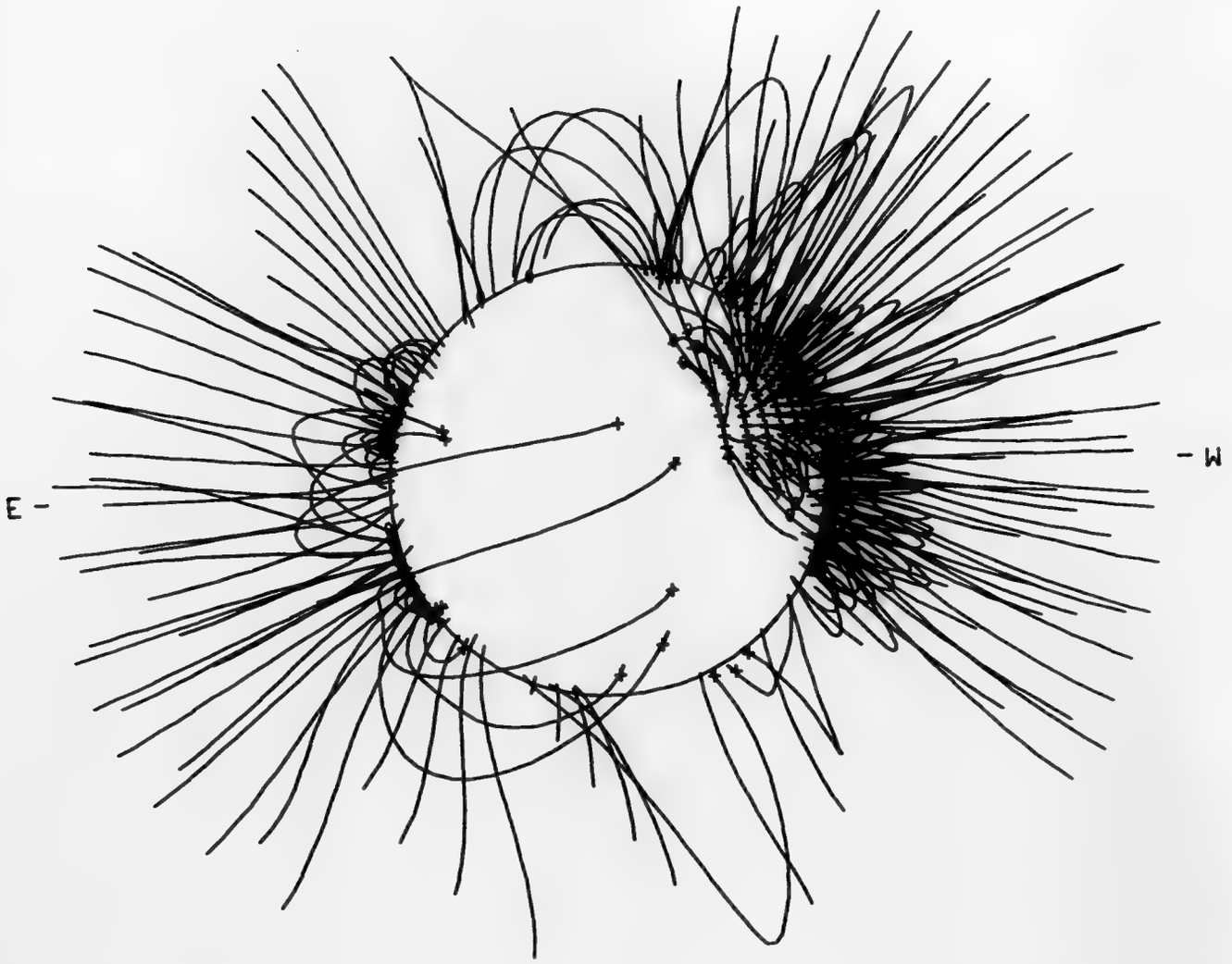
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 210°

11.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

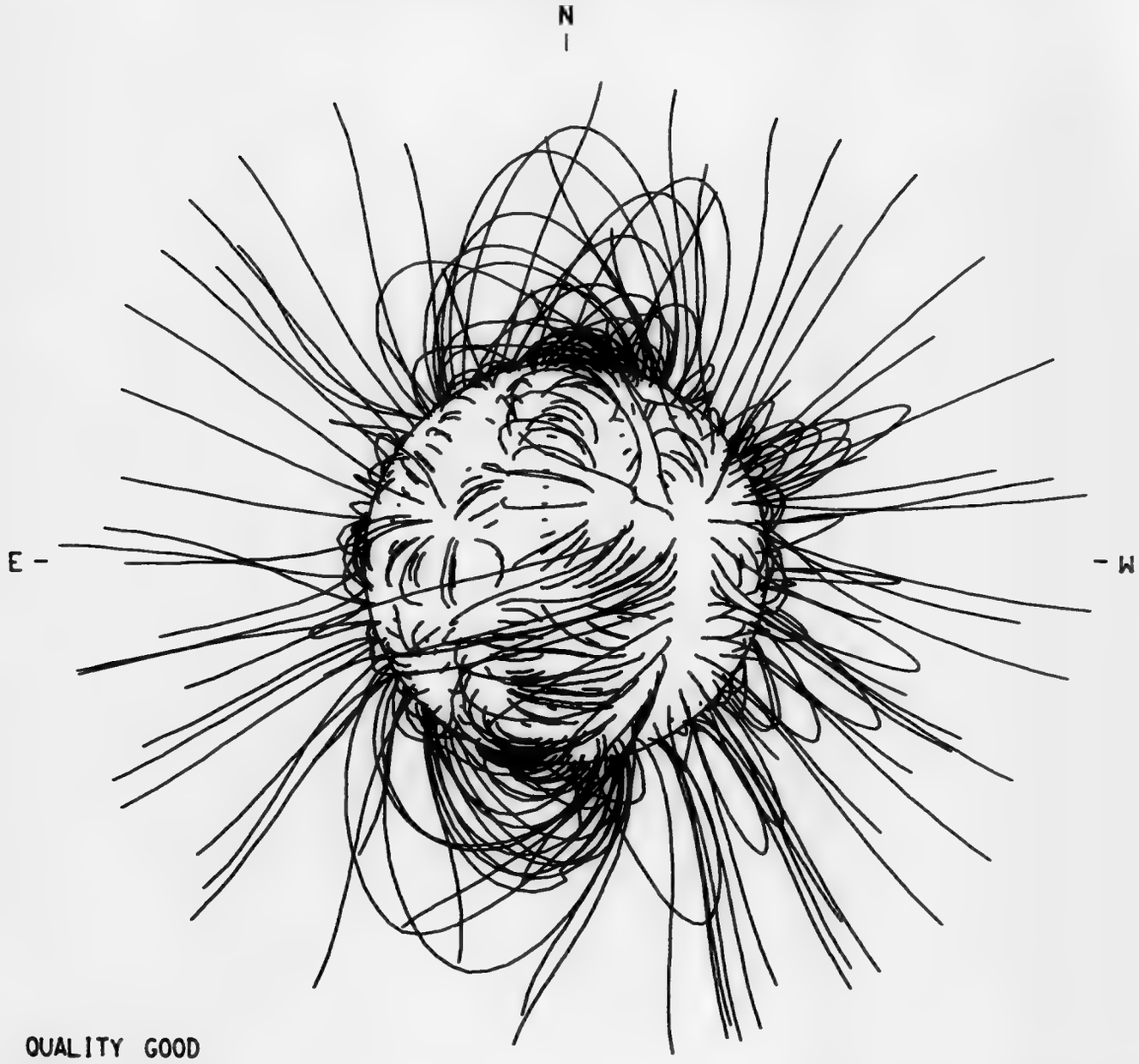
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 210°

11.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

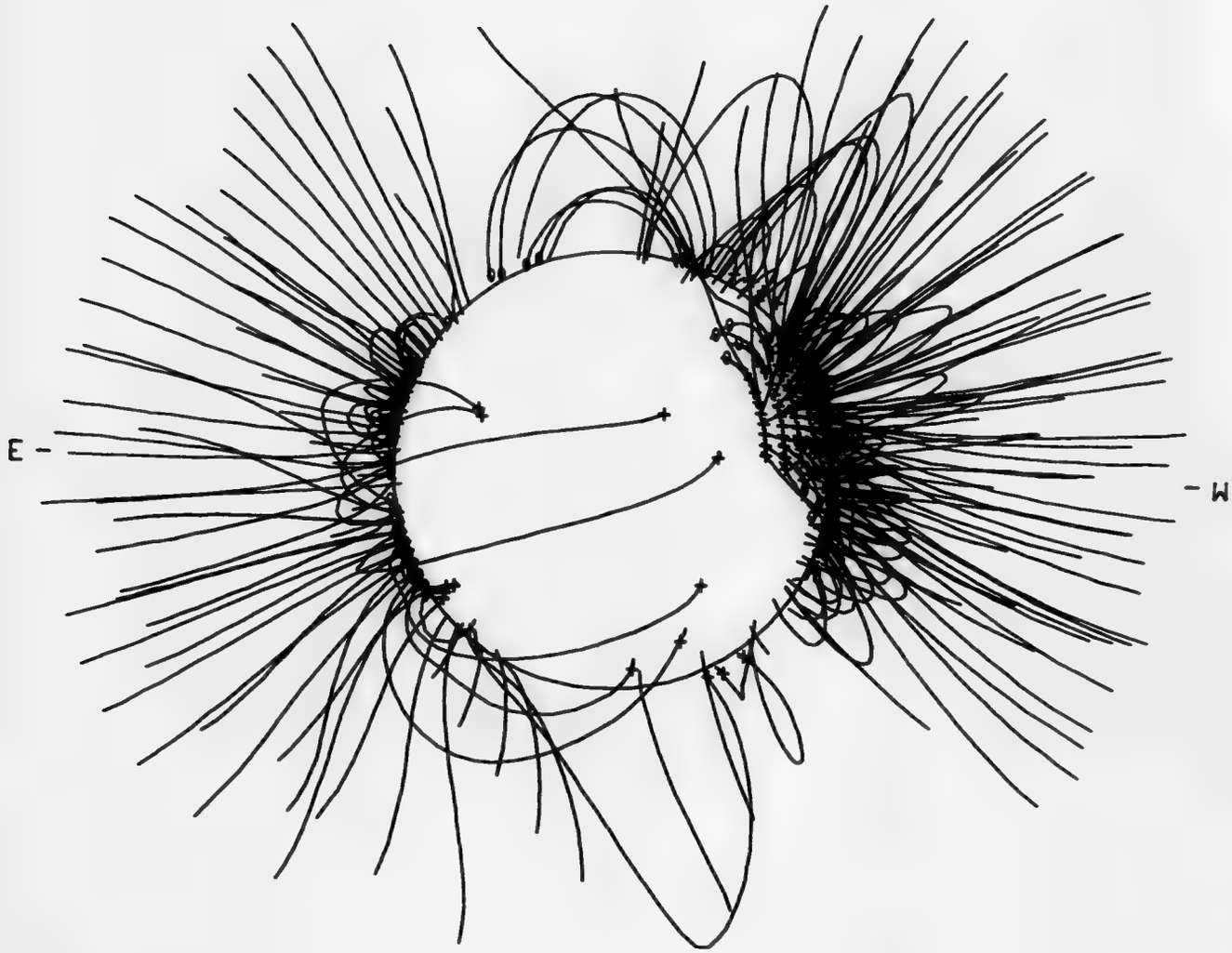
DATA WINDOW 1564.00

ROT. 1564 LONG. 200°

12.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

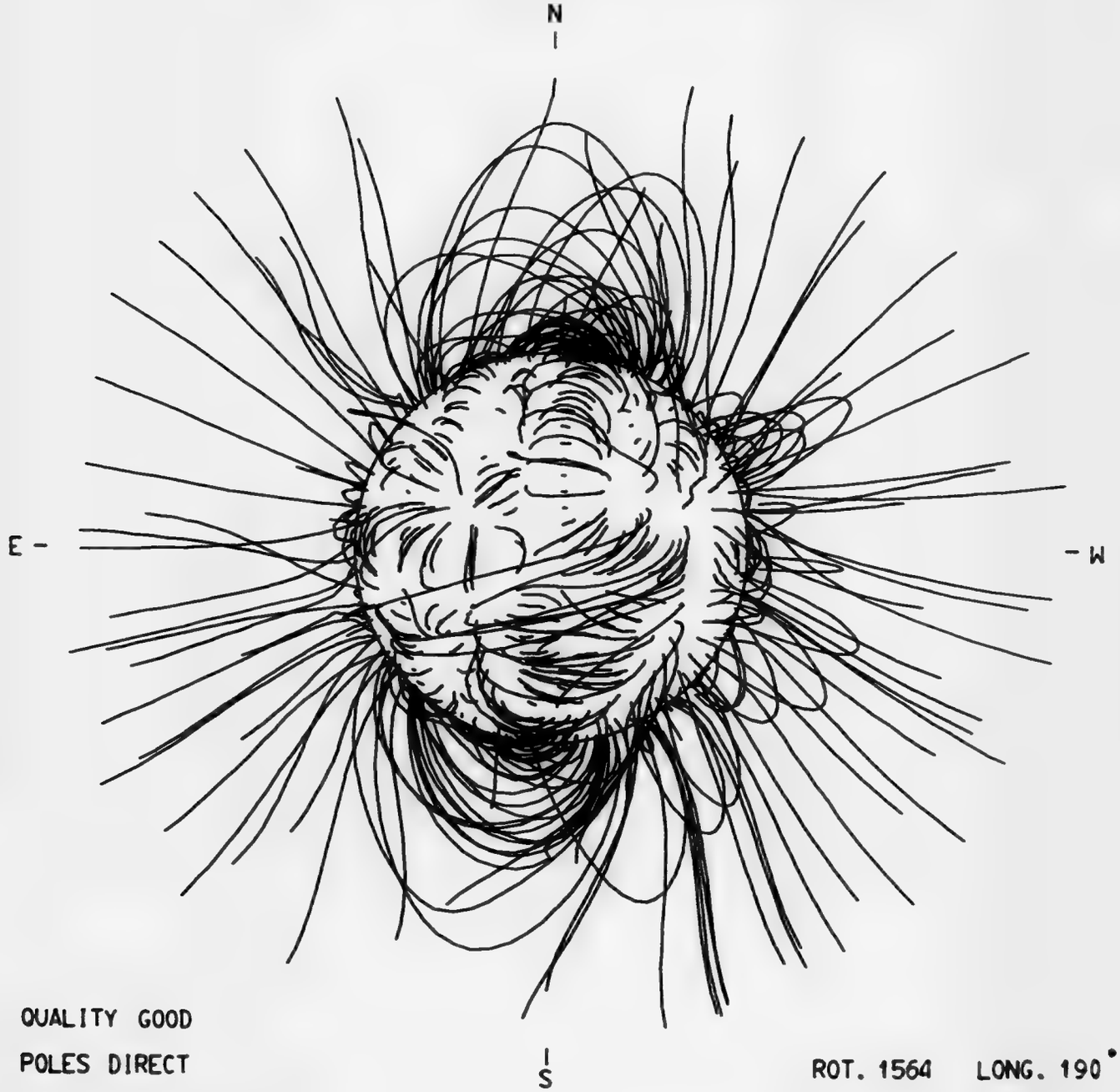
DATA WINDOW 1564.00

S

ROT. 1564 LONG. 200°

12.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

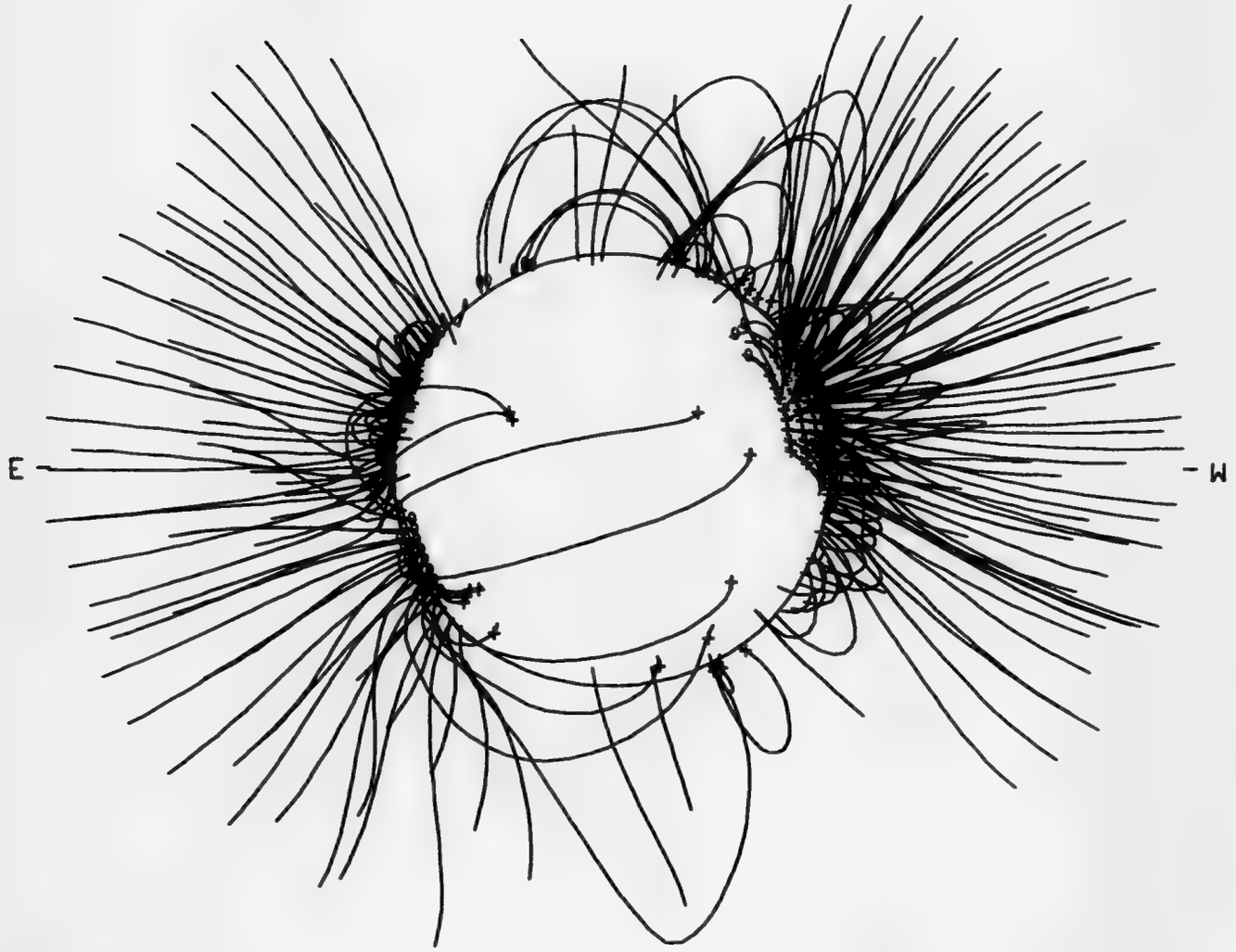
DATA WINDOW 1564.00

ROT. 1564 LONG. 190°

12.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

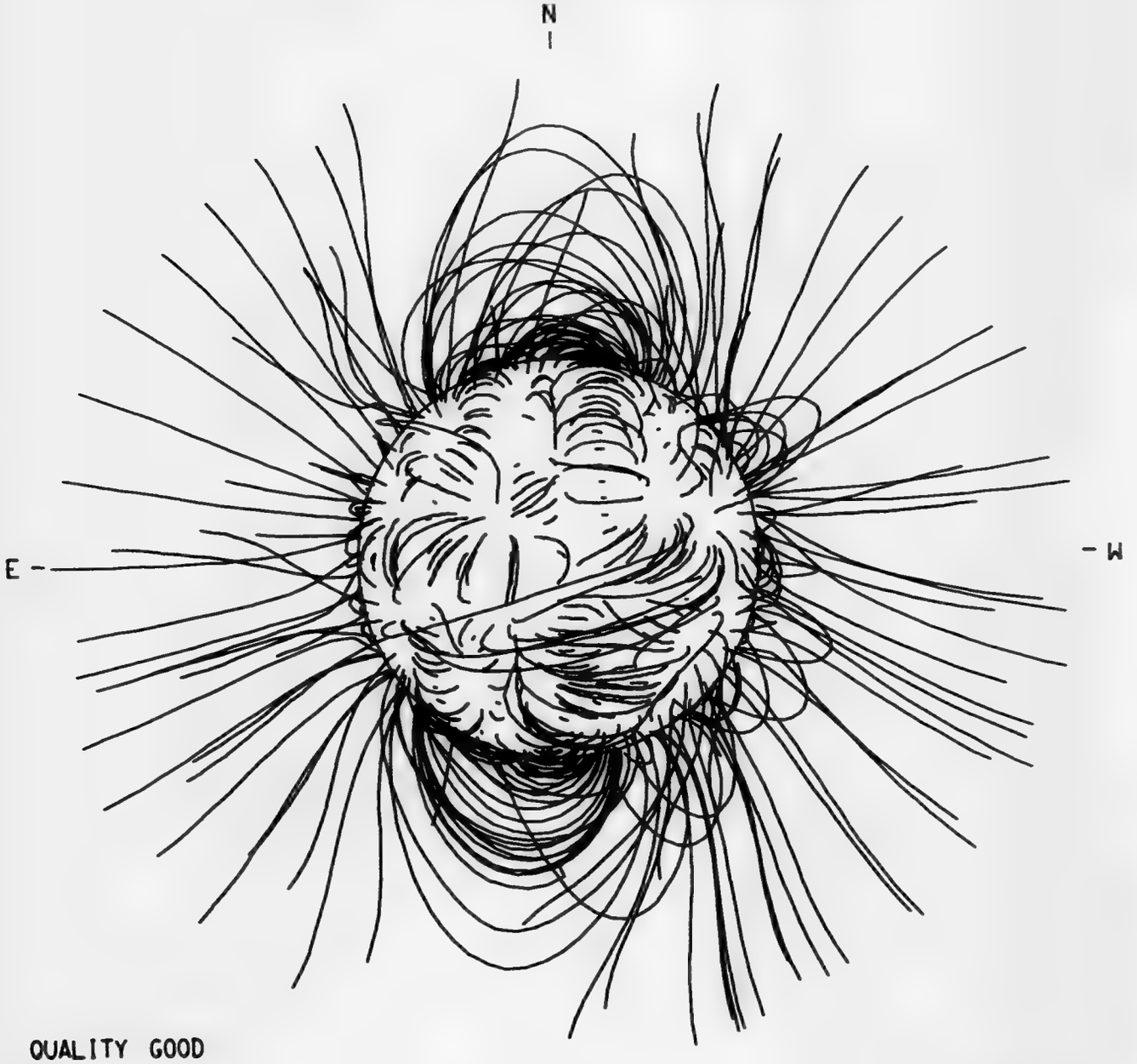
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 190°

12.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

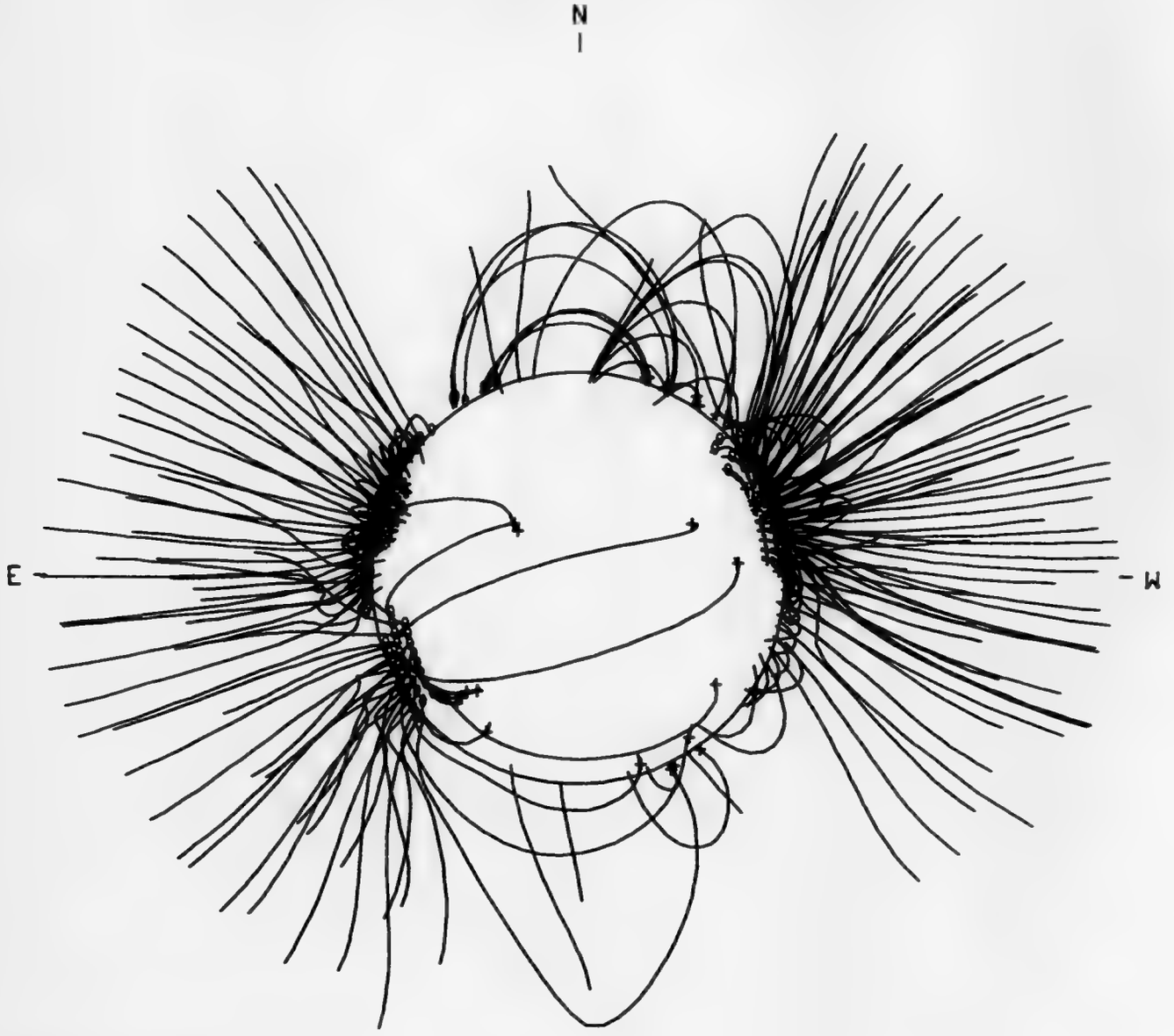
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 180°

13.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

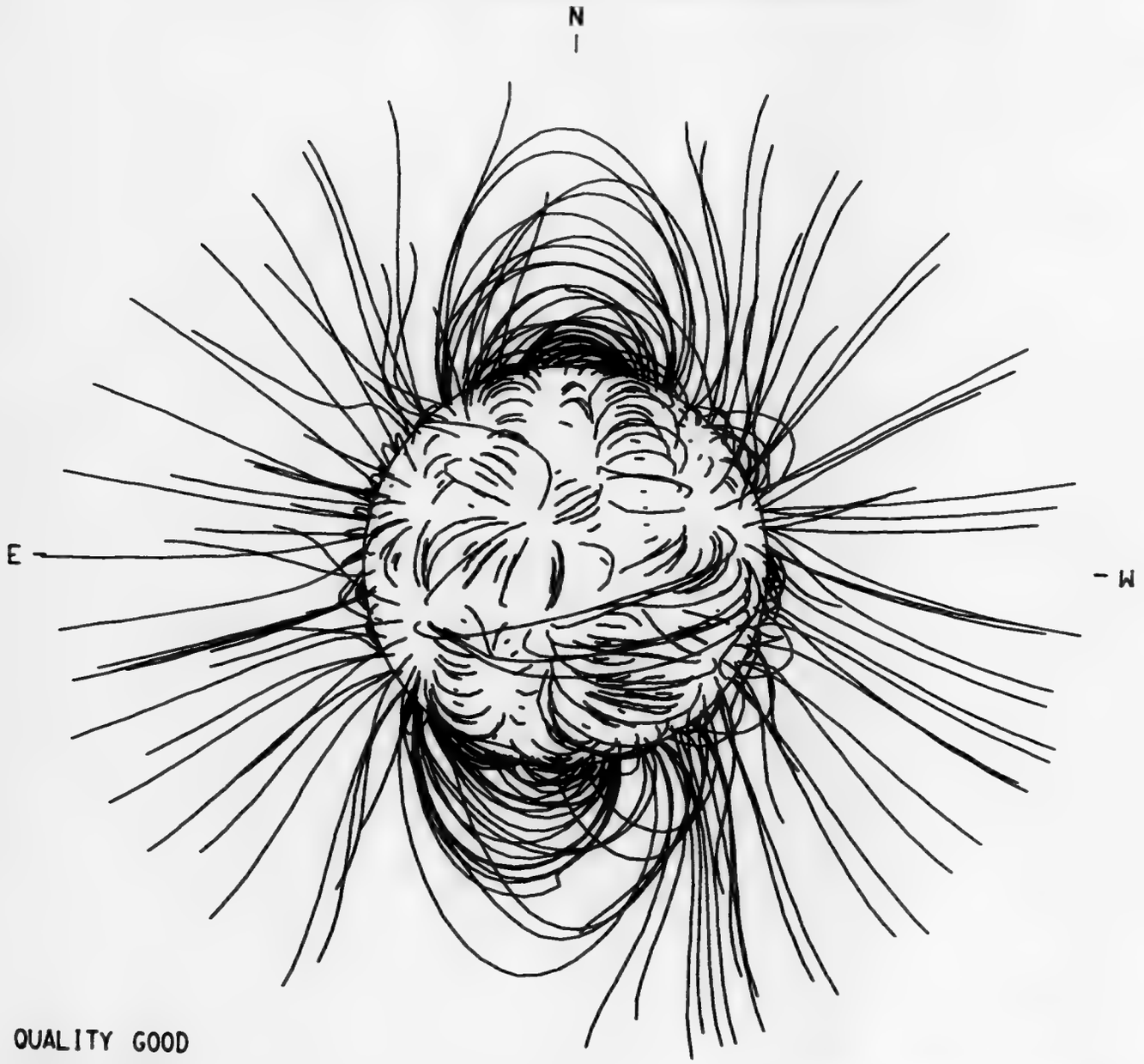
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 180°

13.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

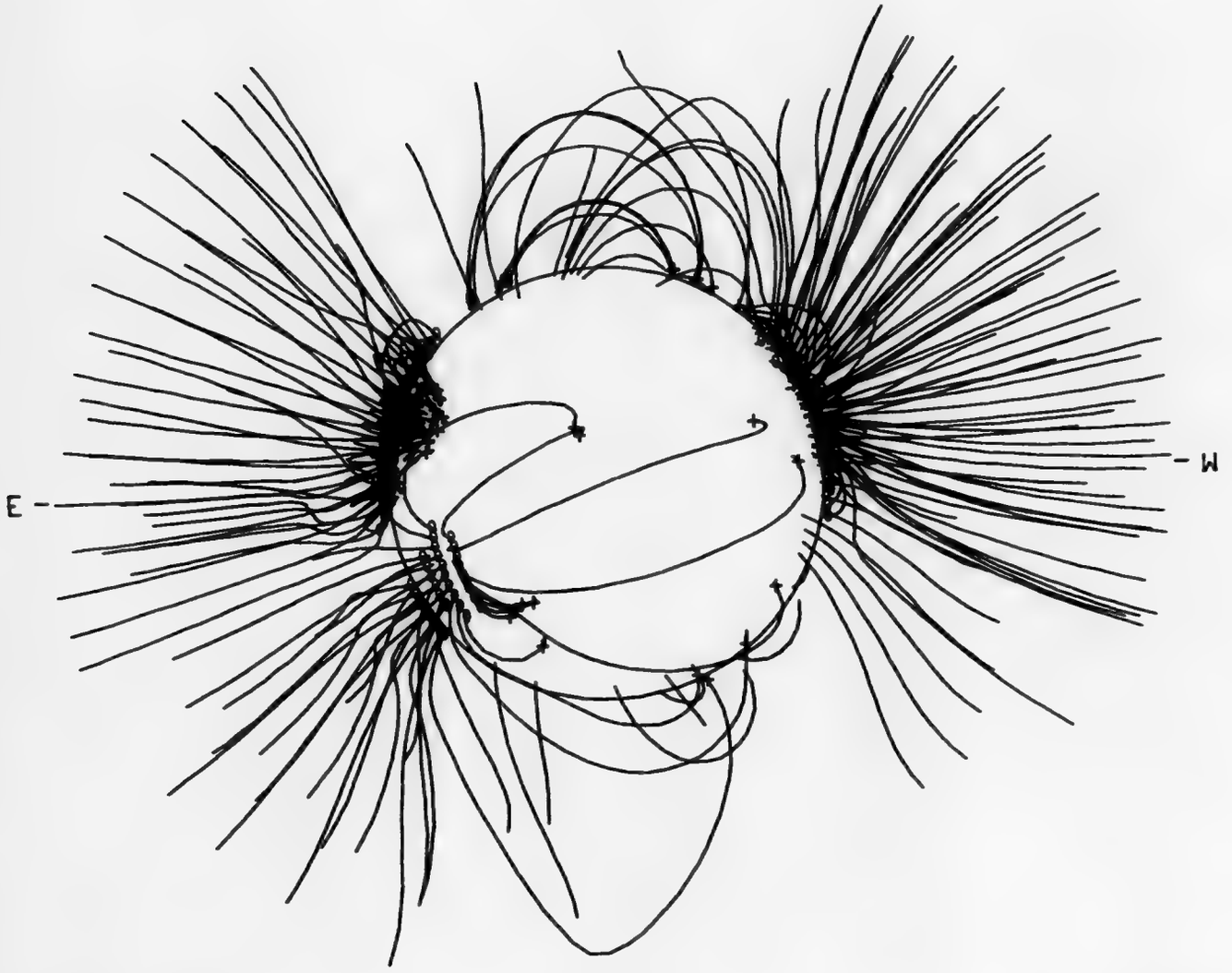
DATA WINDOW 1564.00

ROT. 1564 LONG. 170°

14.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

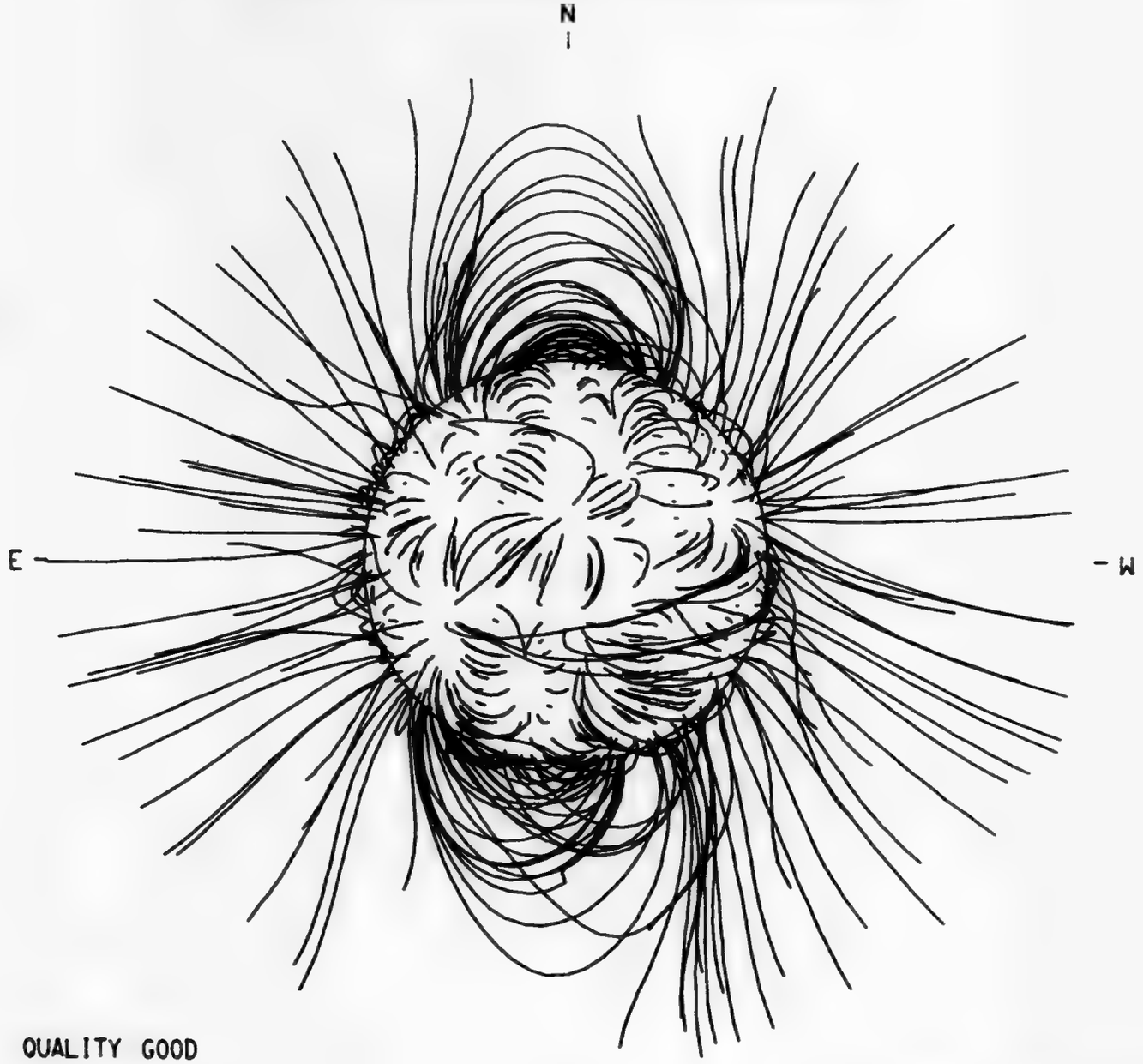
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 170°

14.4 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

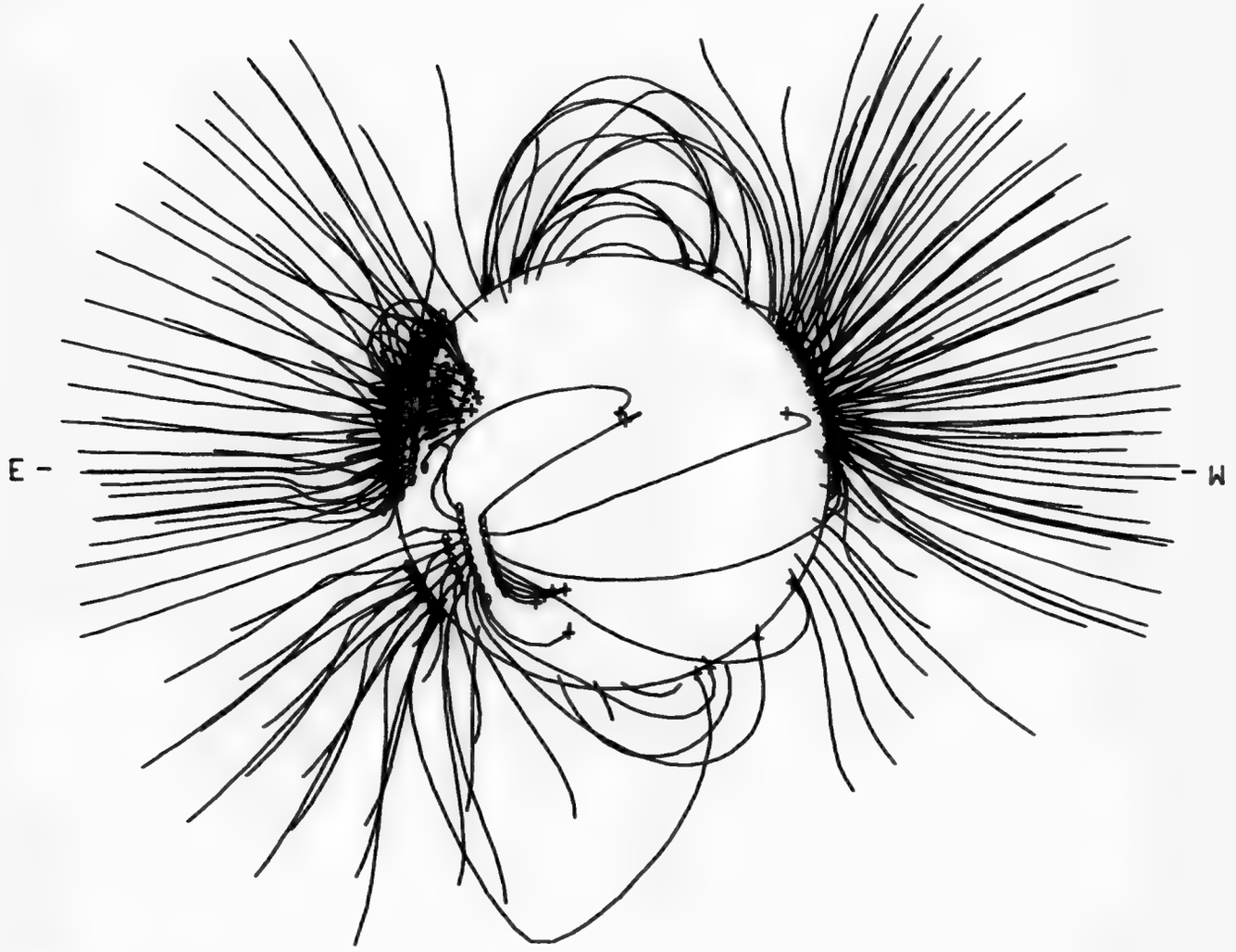
DATA WINDOW 1564.00

ROT. 1564 LONG. 160°

15.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

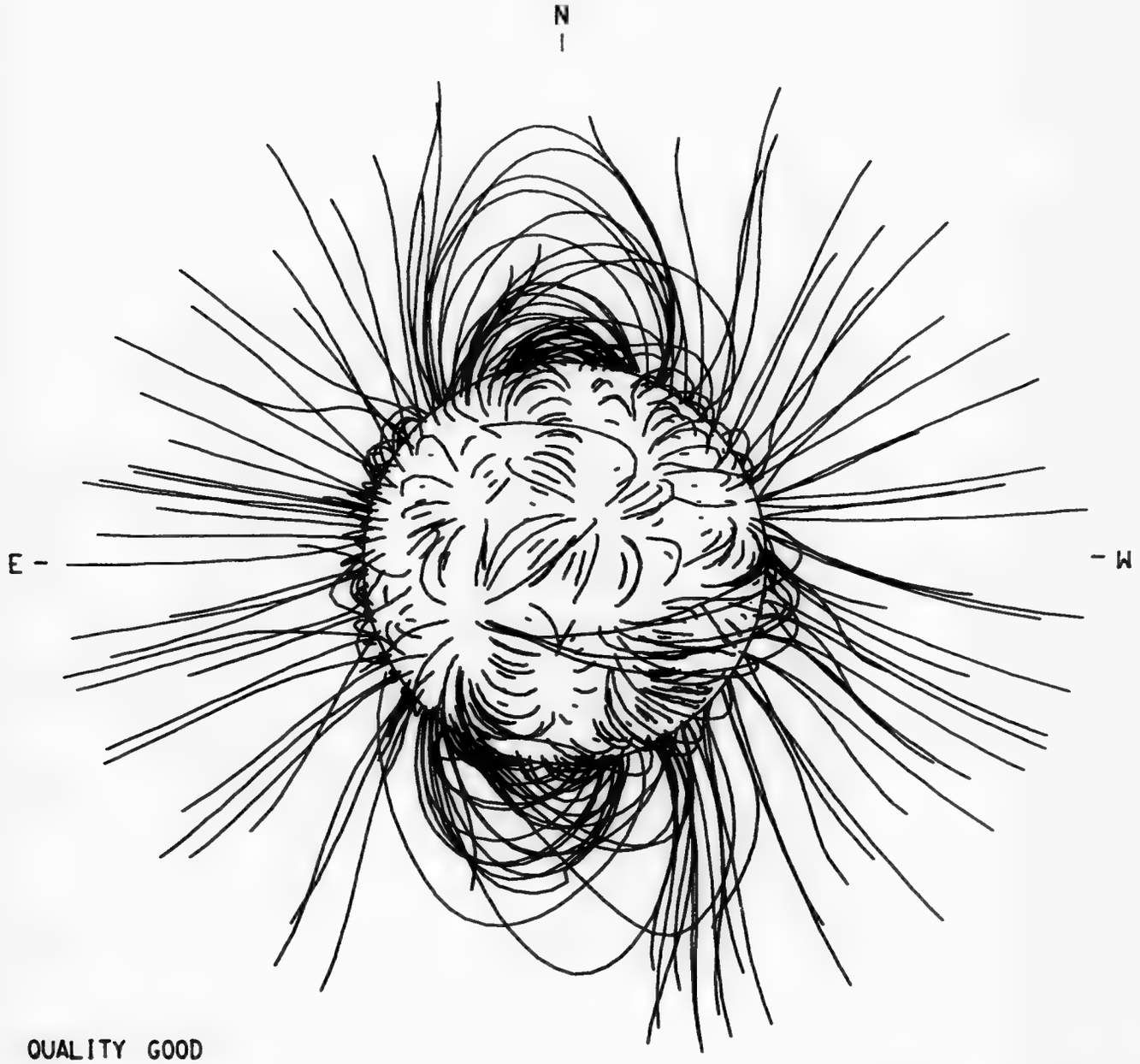
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 160°

15.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

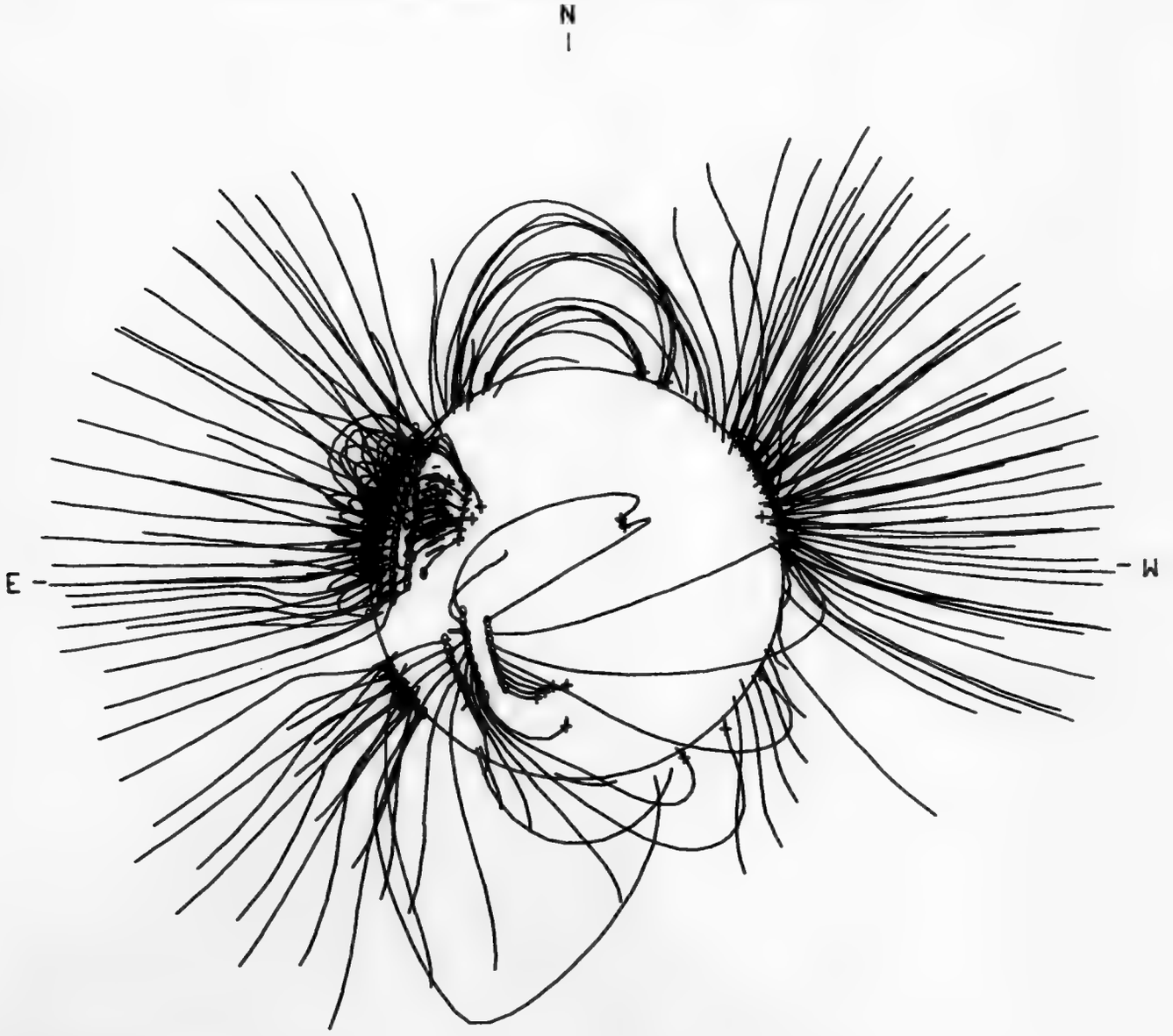
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 150°

15.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

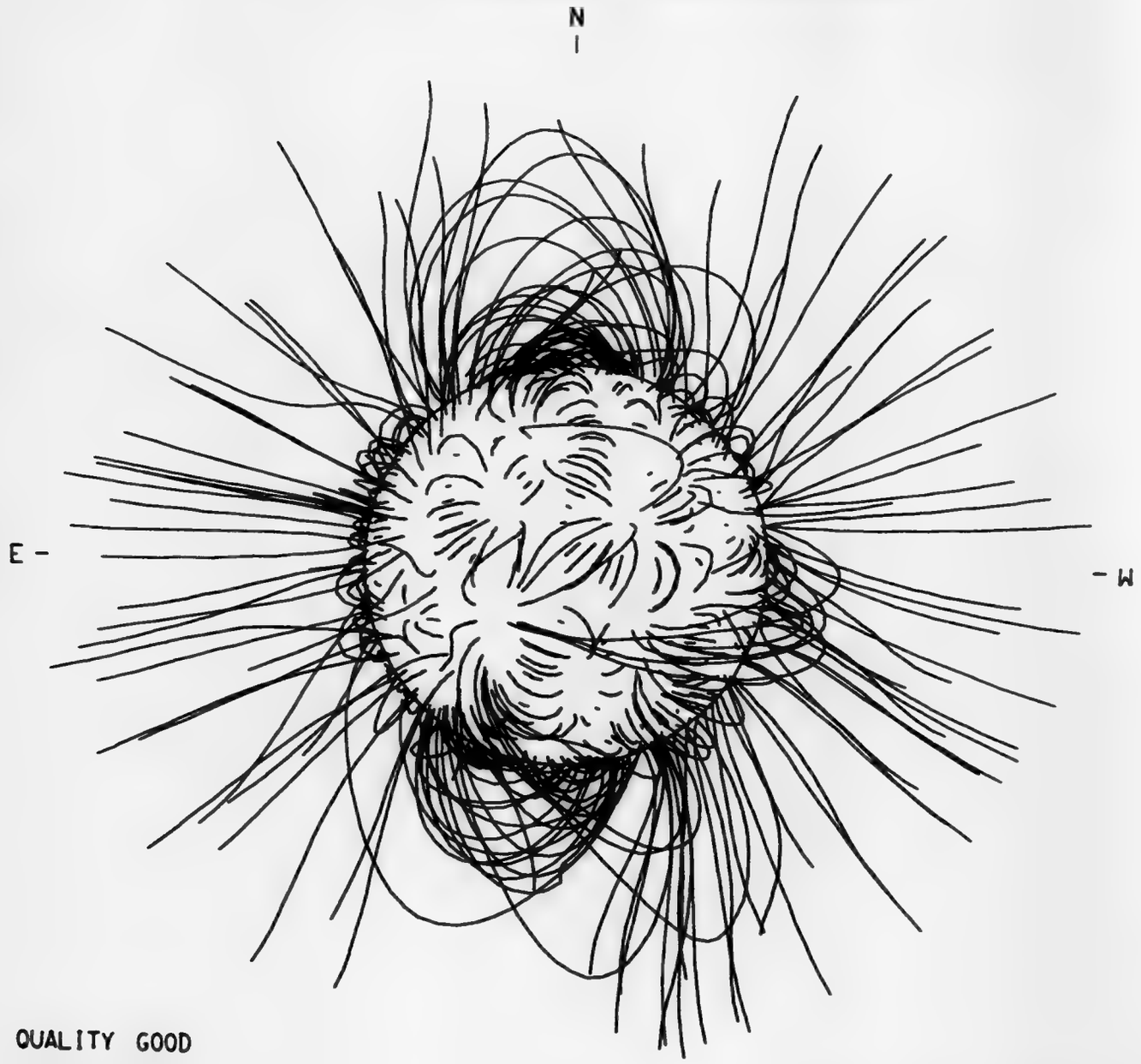
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 150°

15.9 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 140°

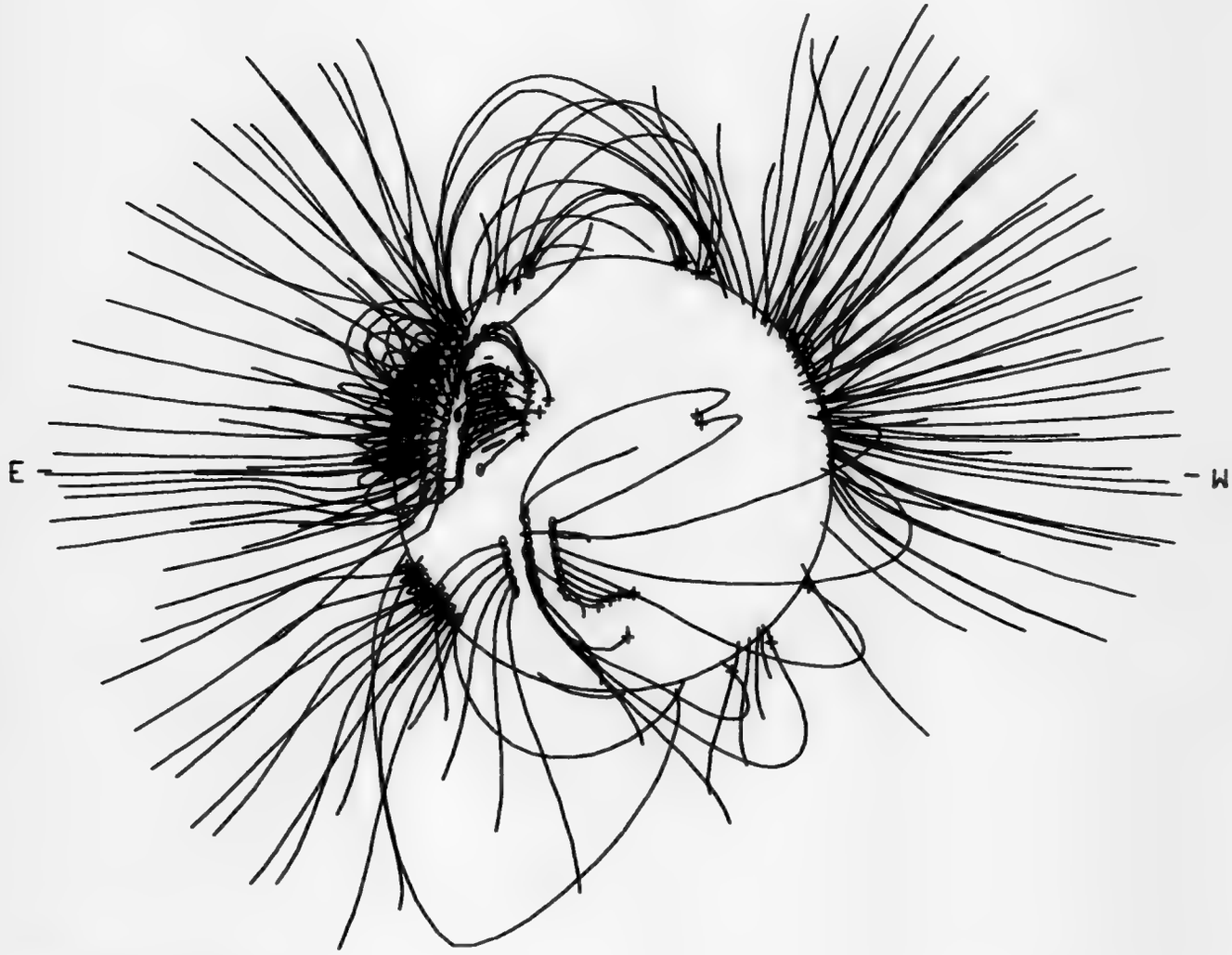
16.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

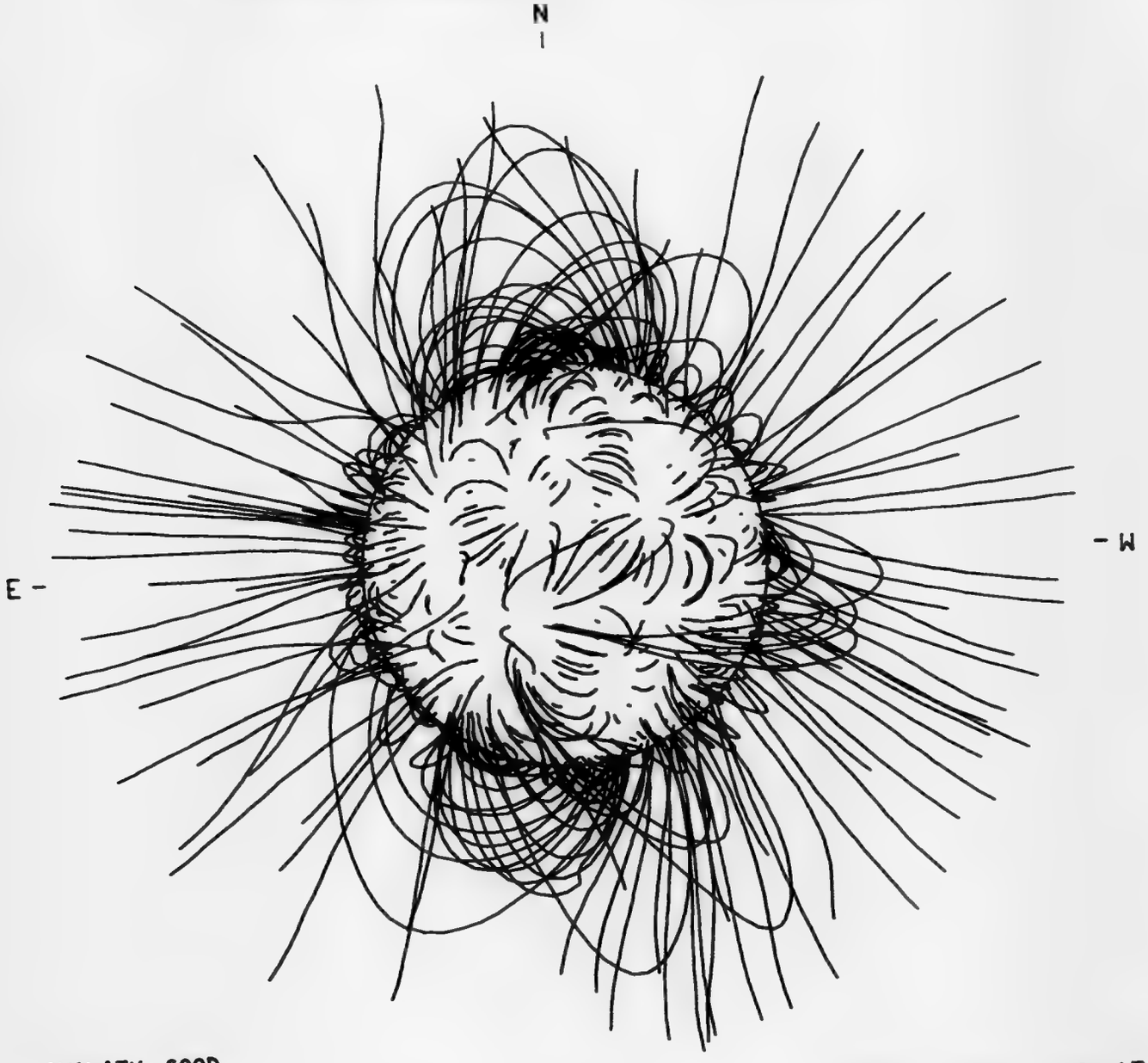
DATA WINDOW 1564.00

S

ROT. 1564 LONG. 140°

16.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 130°

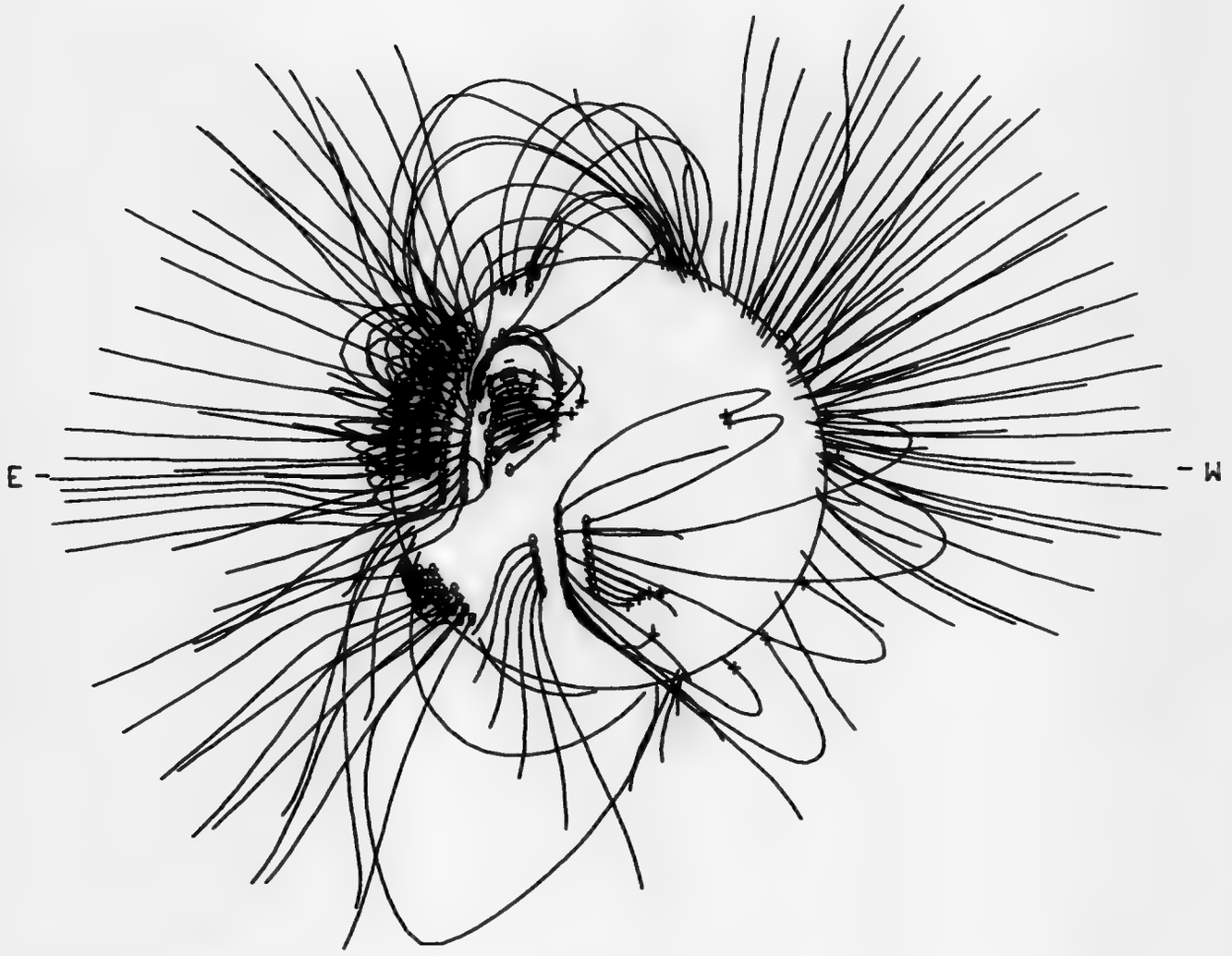
17.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

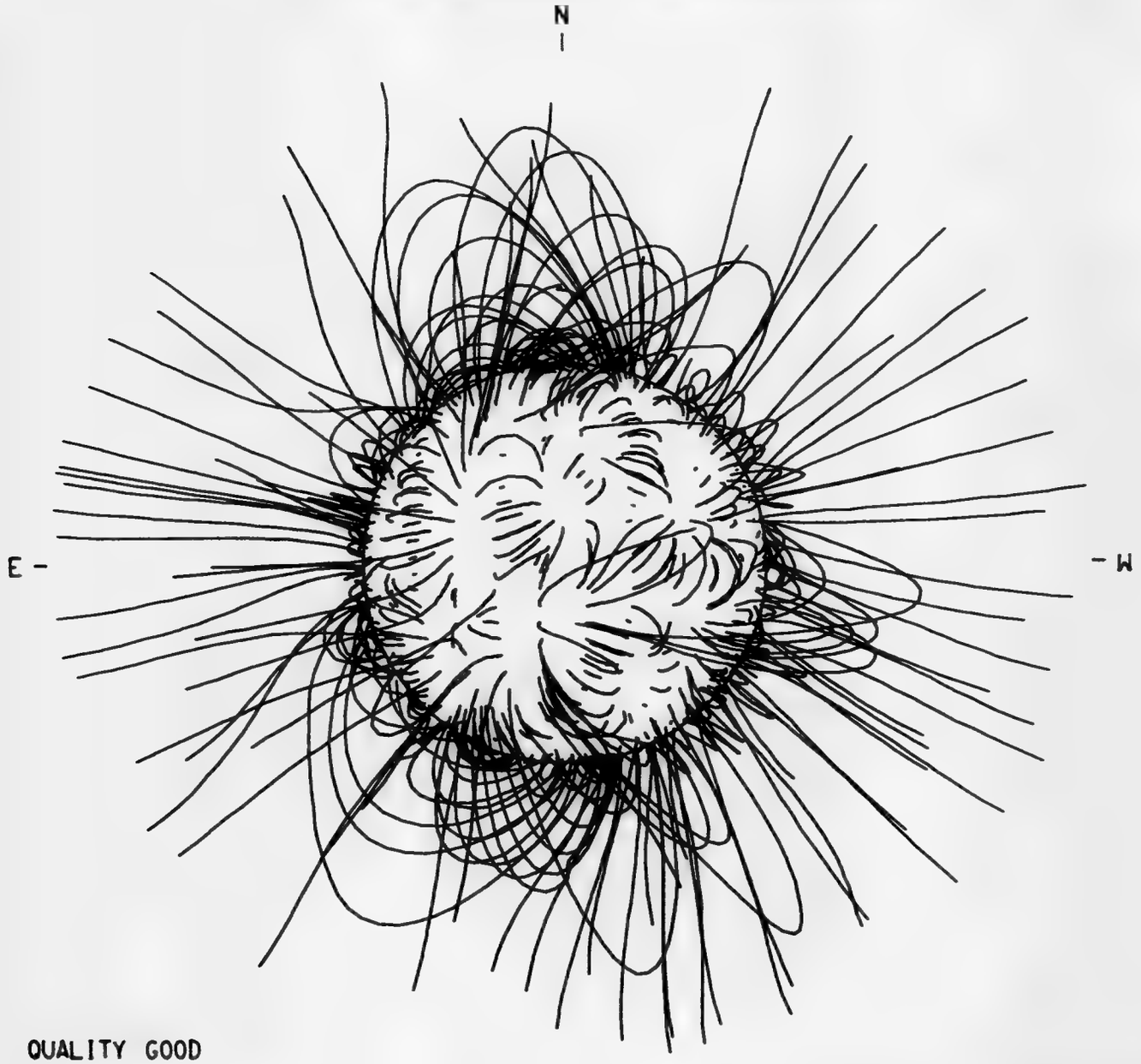
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 130°

17.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1564.00

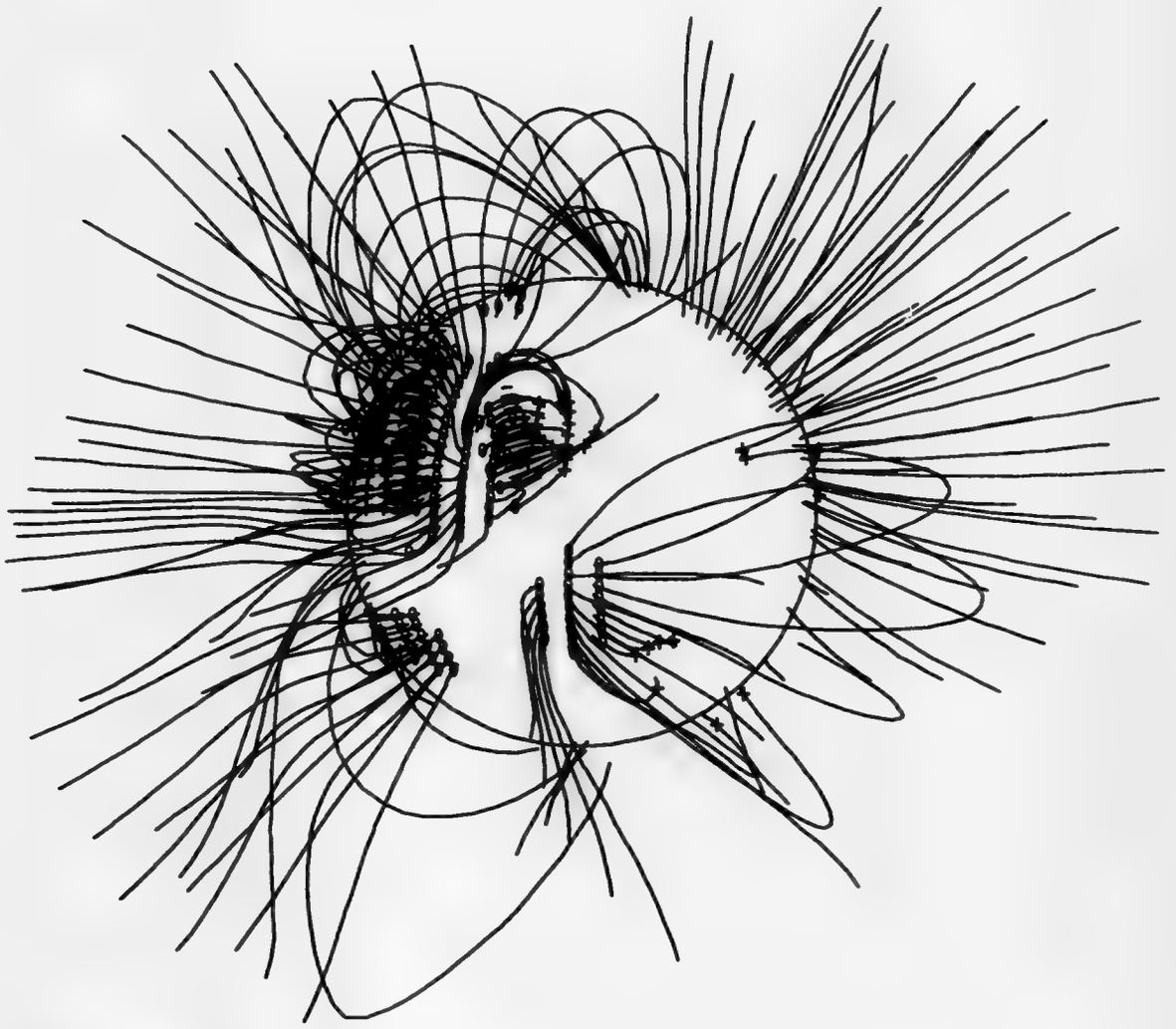
ROT. 1564 LONG. 120°

18.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

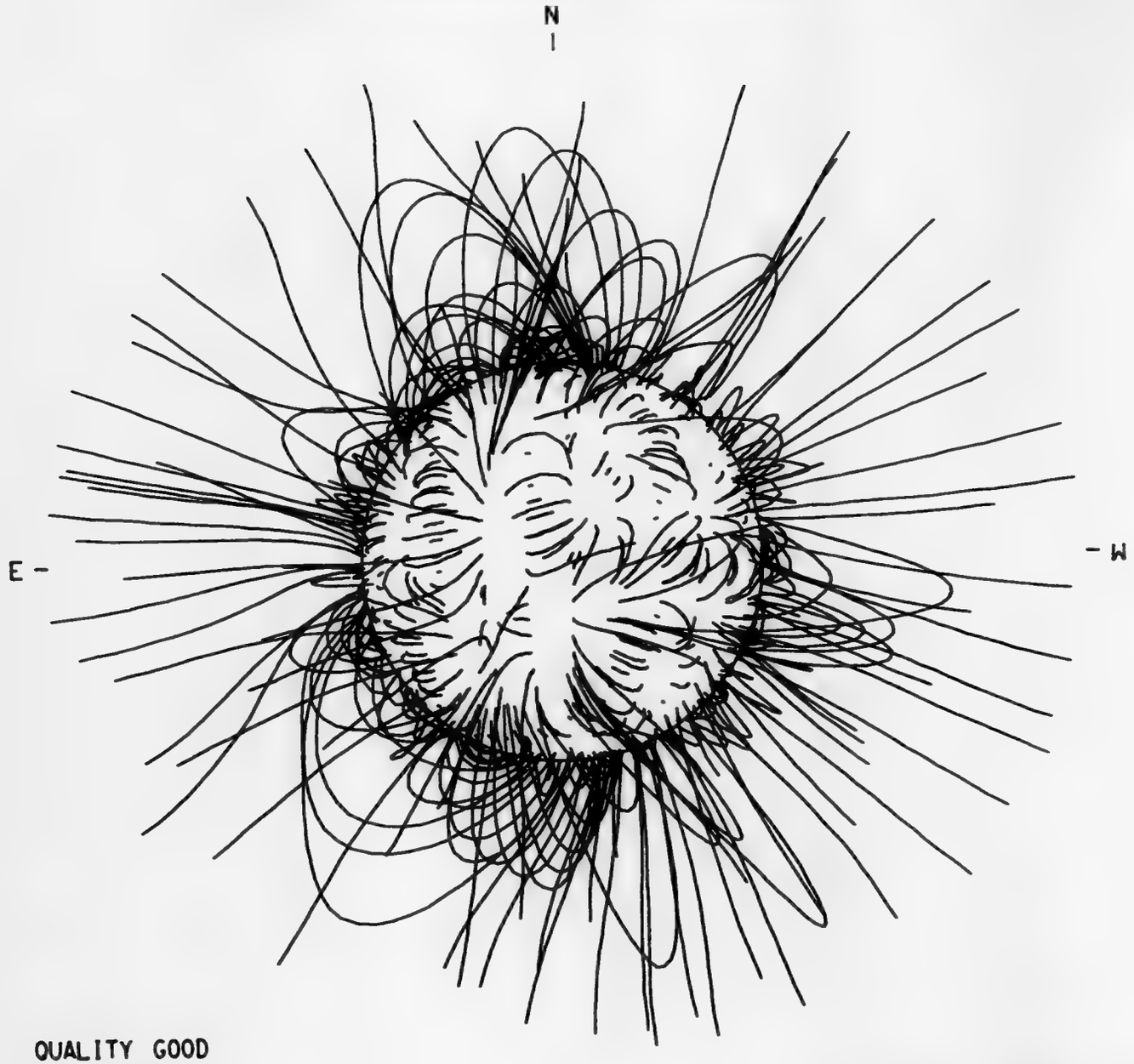
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 120°

18.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 110°

19.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

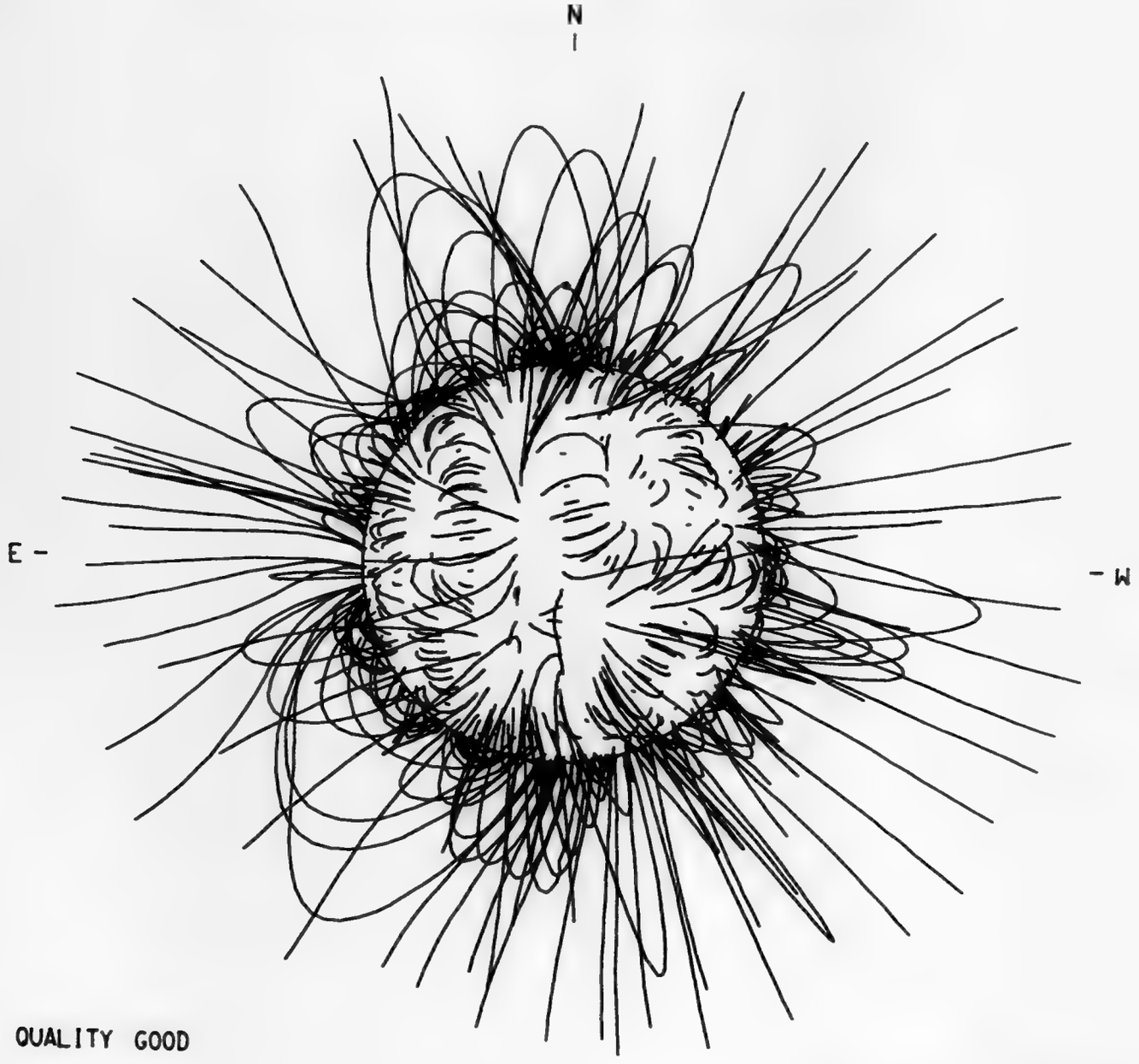
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 110°

19.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

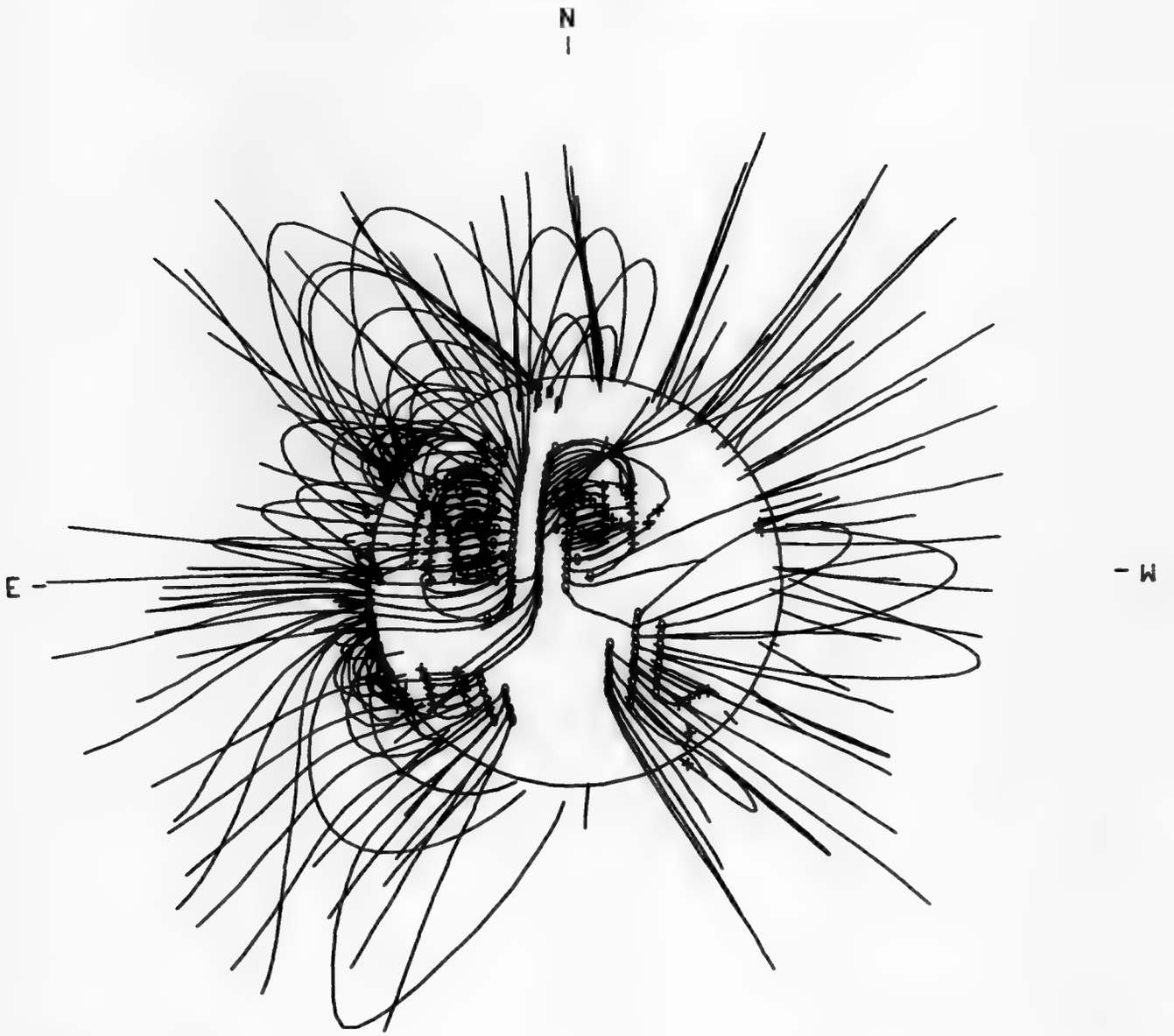
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 100°

19.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

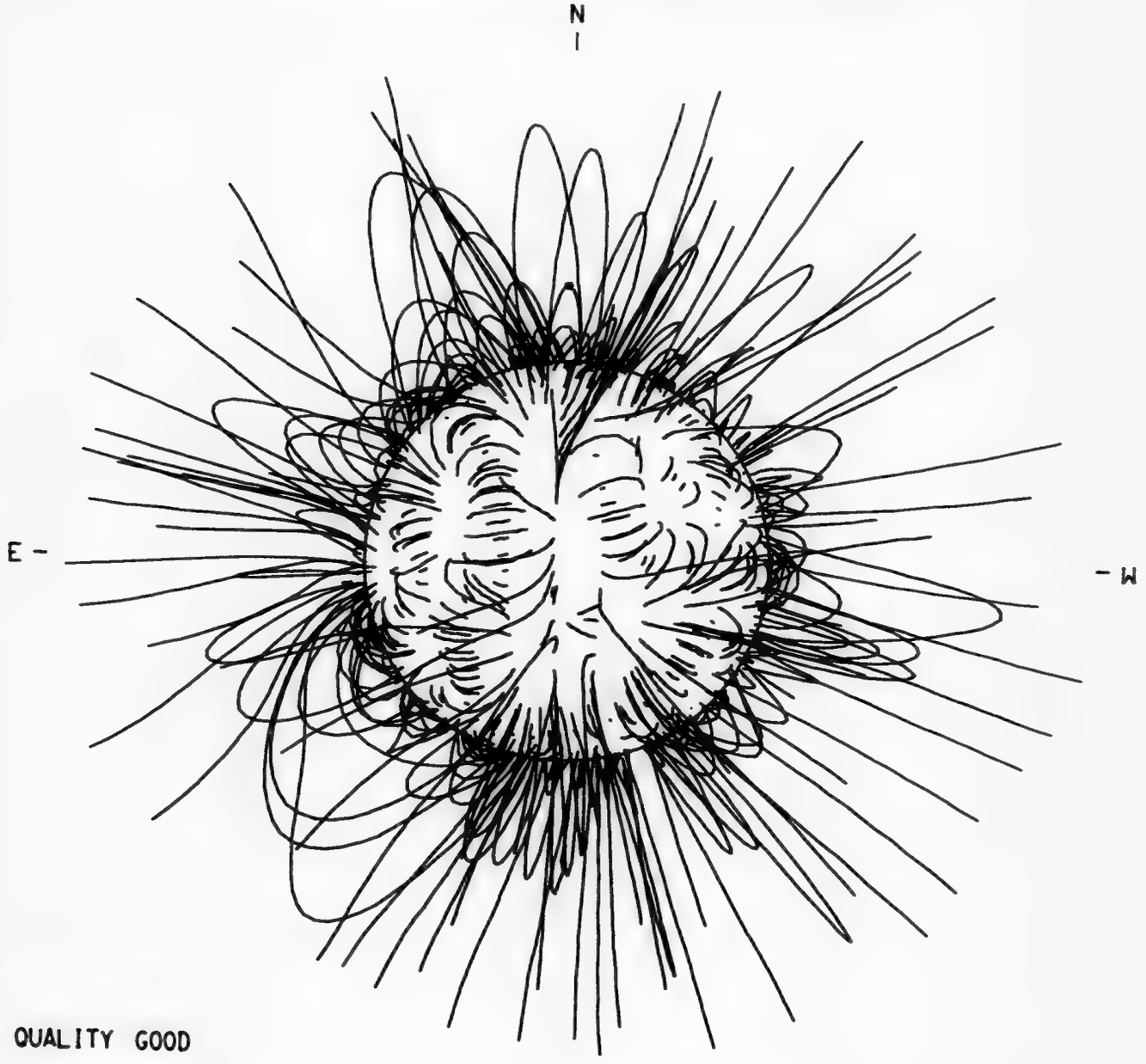
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 100°

19.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

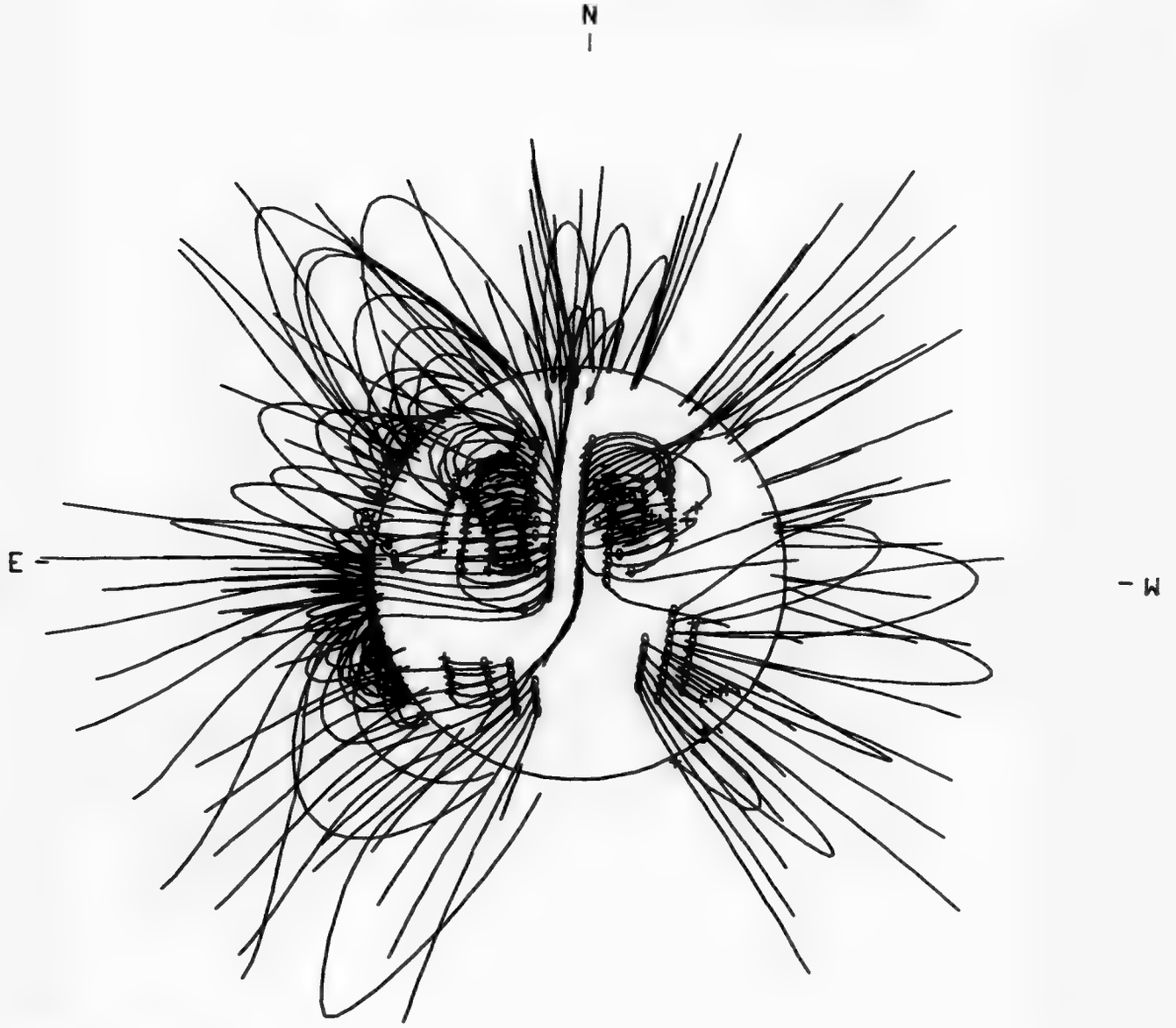
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 90°

20.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

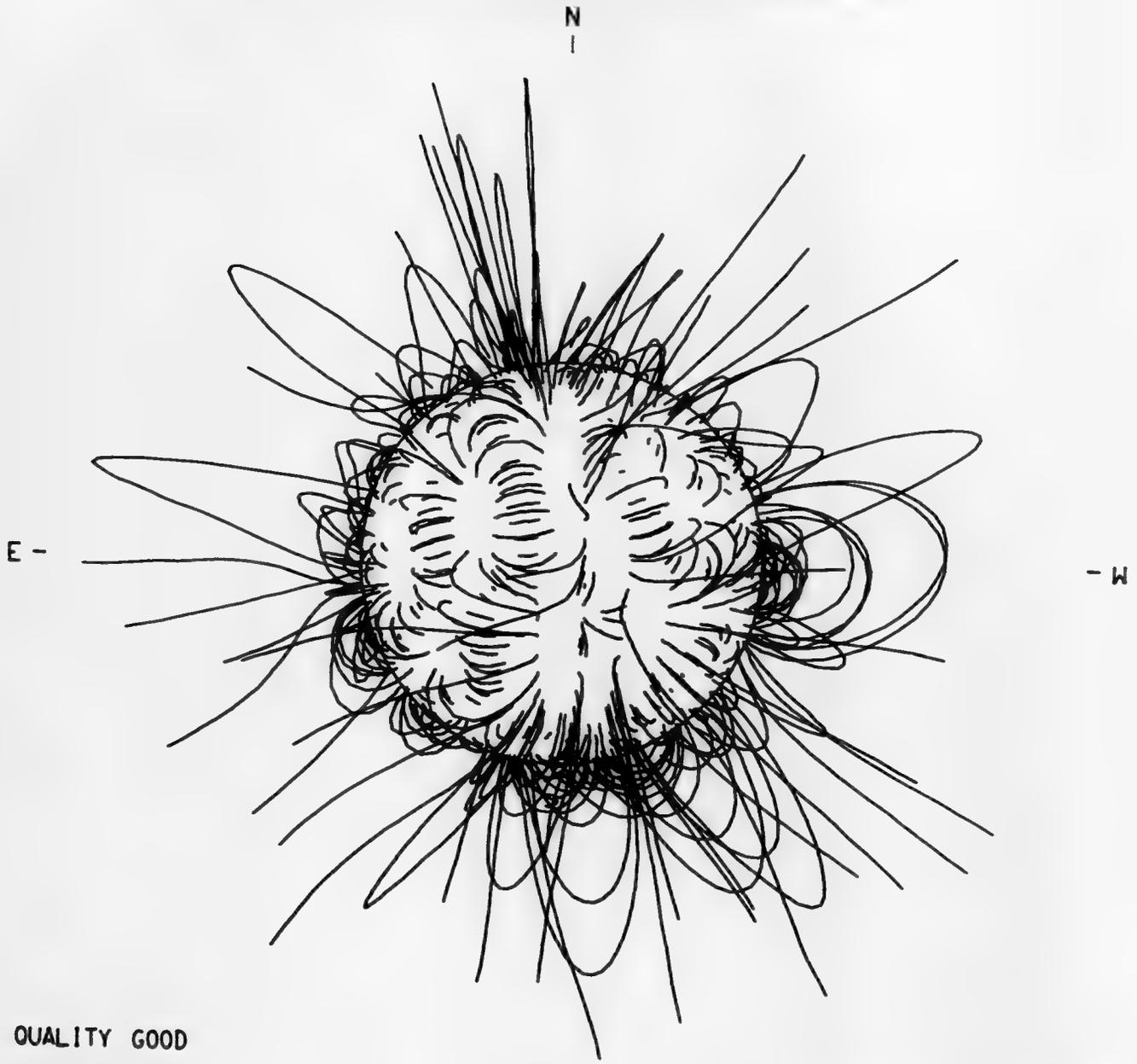
POLES DIRECT

DATA WINDOW 1564.00

ROT. 1564 LONG. 90°

20.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

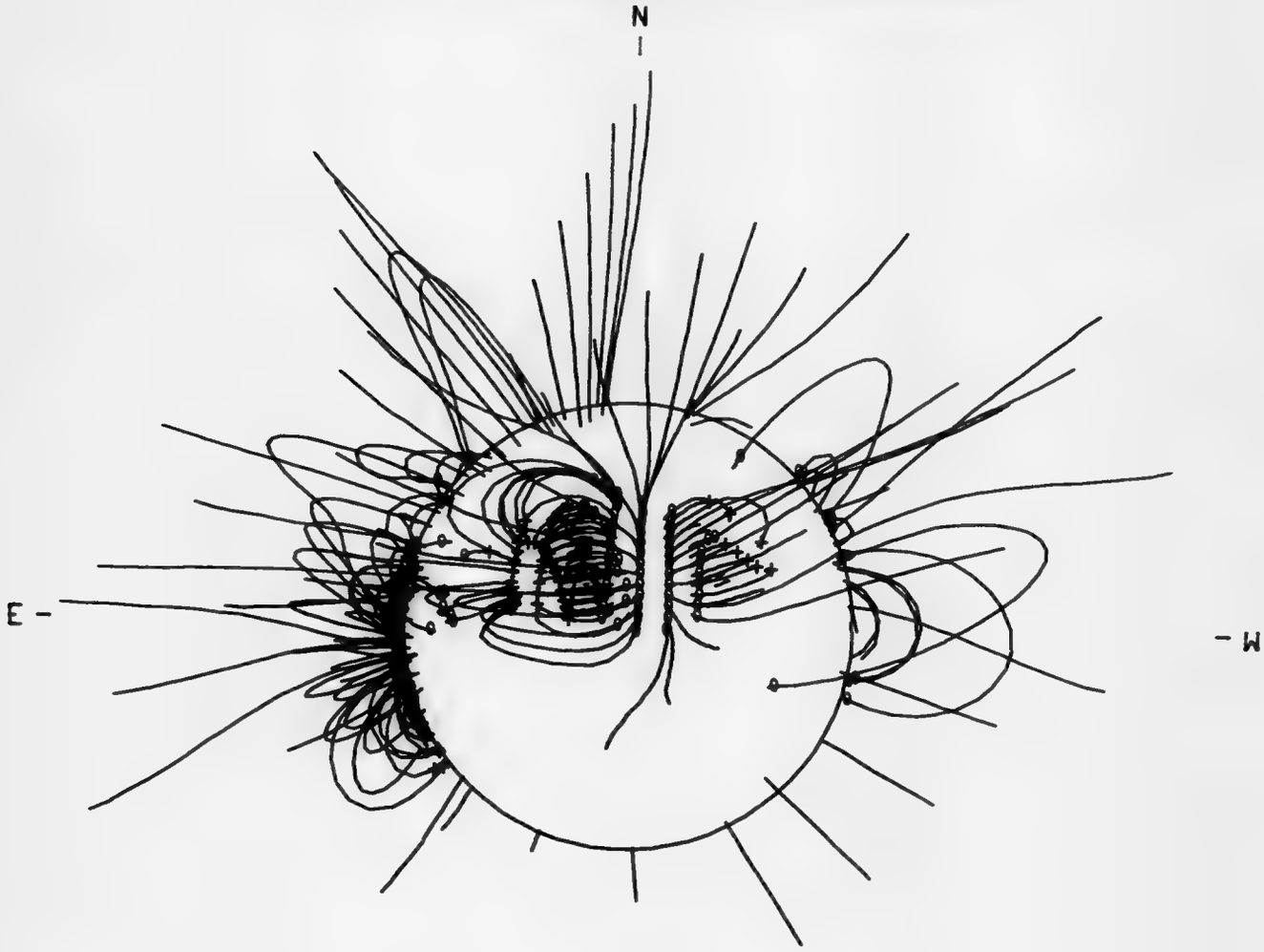
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 80°

21.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

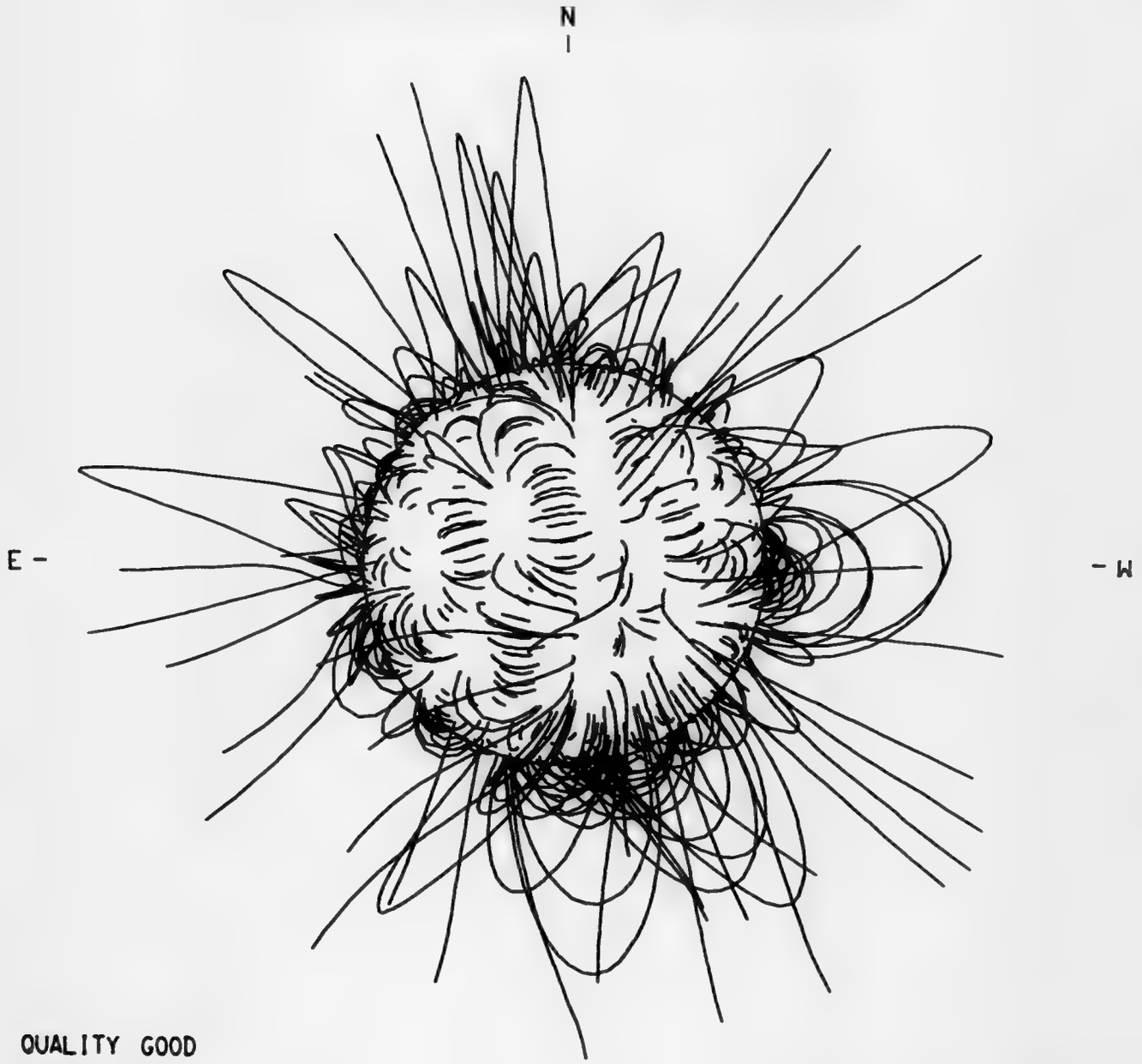
DATA WINDOW 1564.47

S

ROT. 1564 LONG. 80°

21.2 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

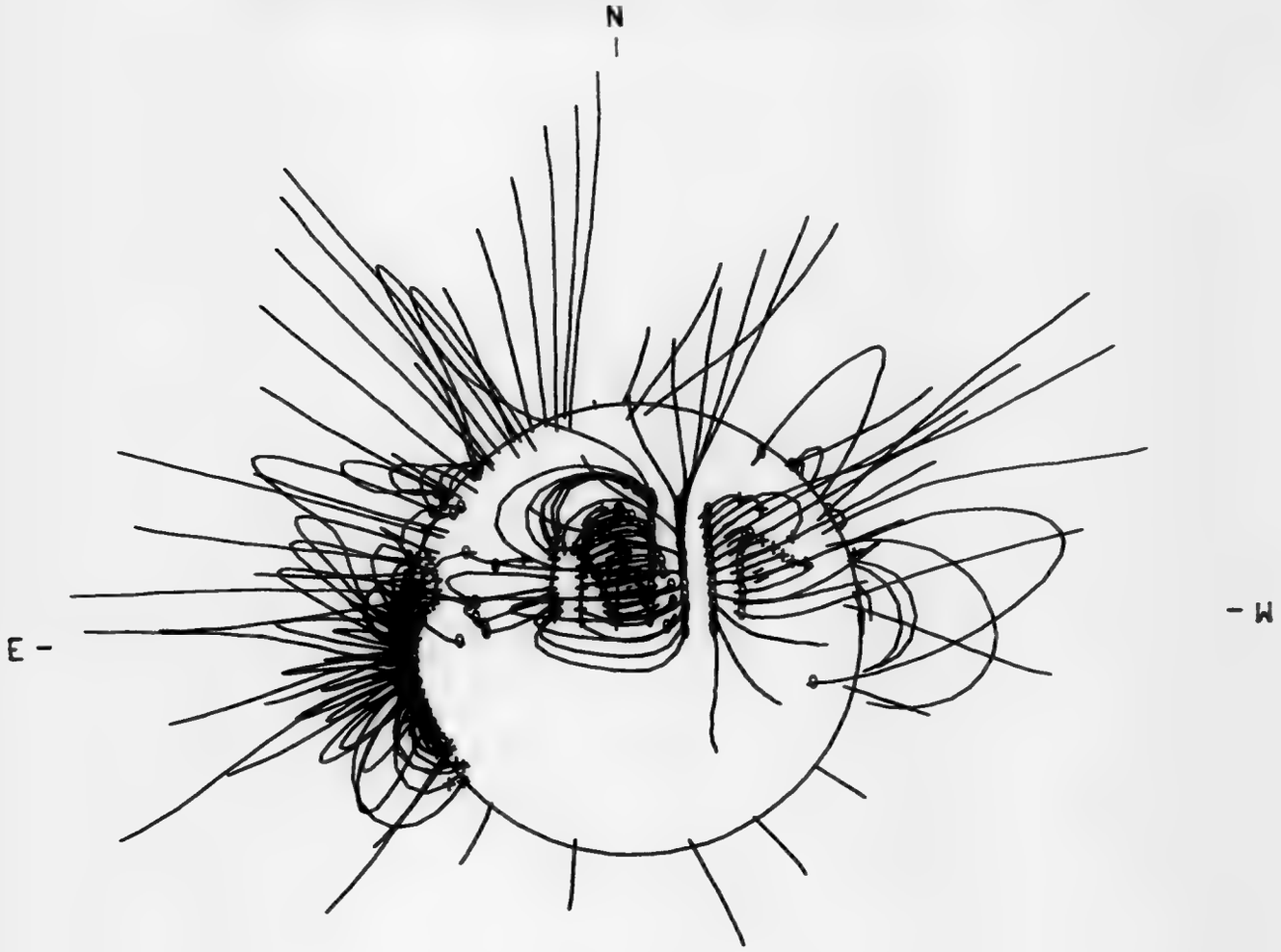
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 70°

22.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

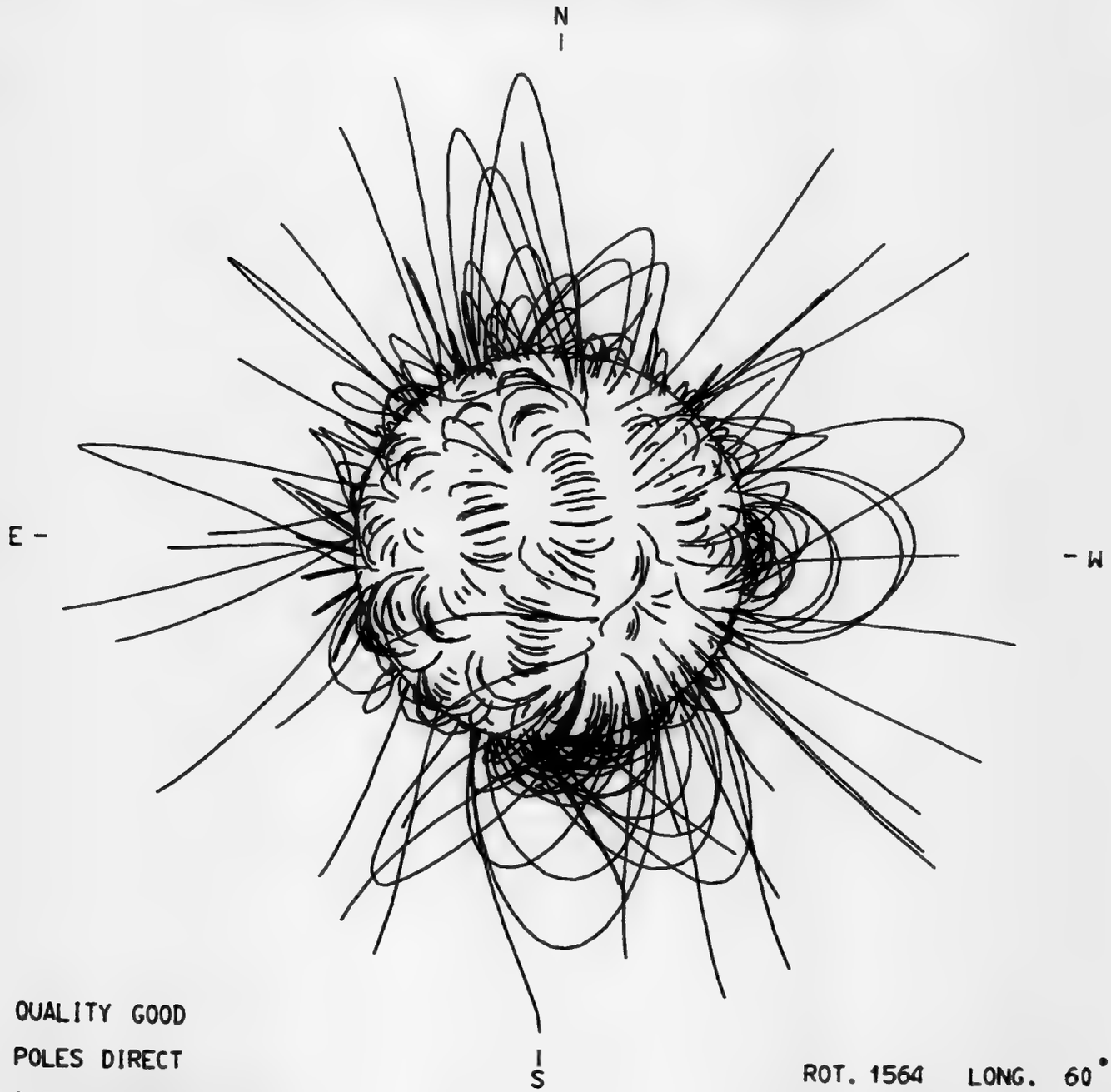
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 70°

22.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

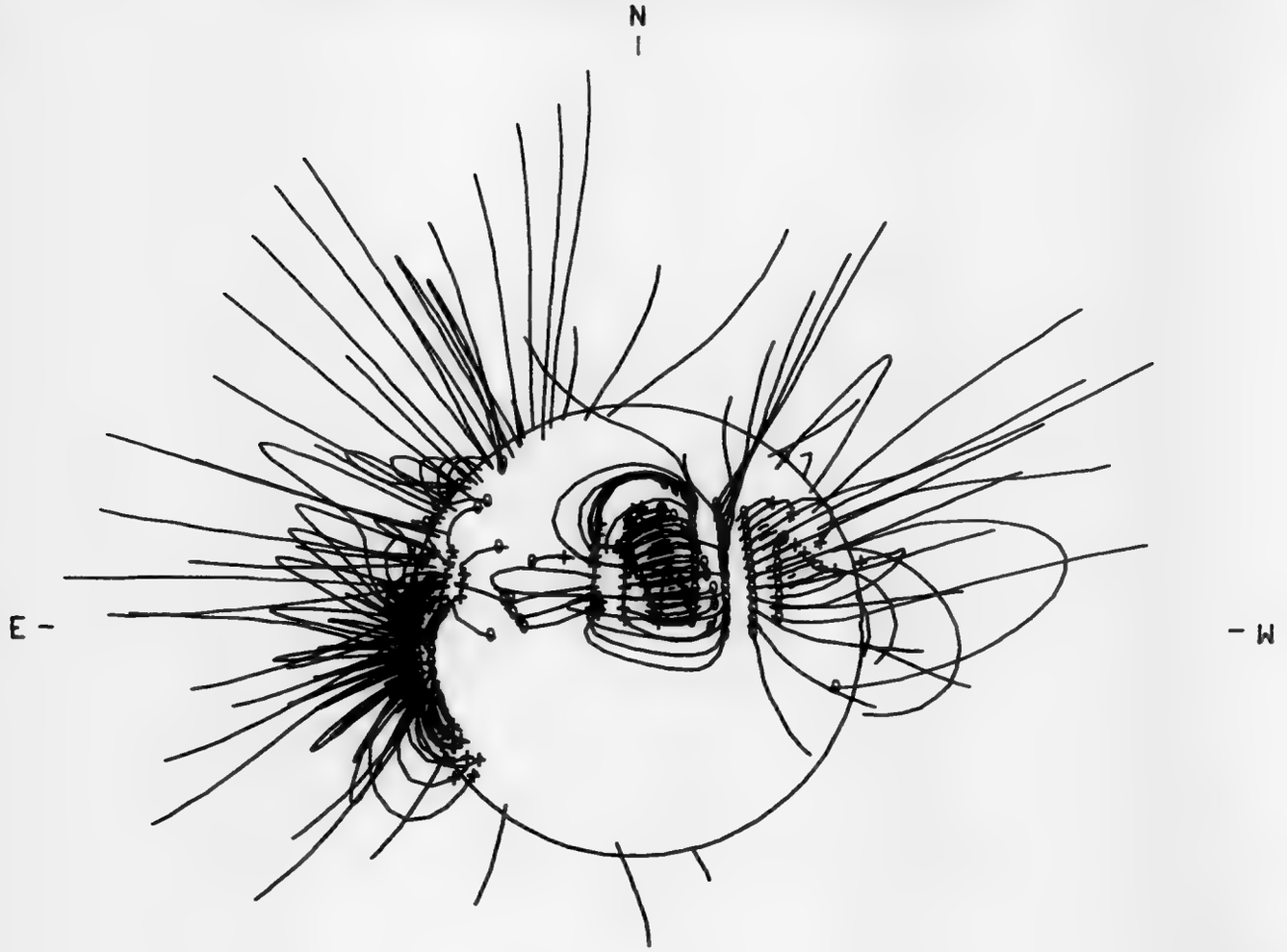
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 60°

22.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

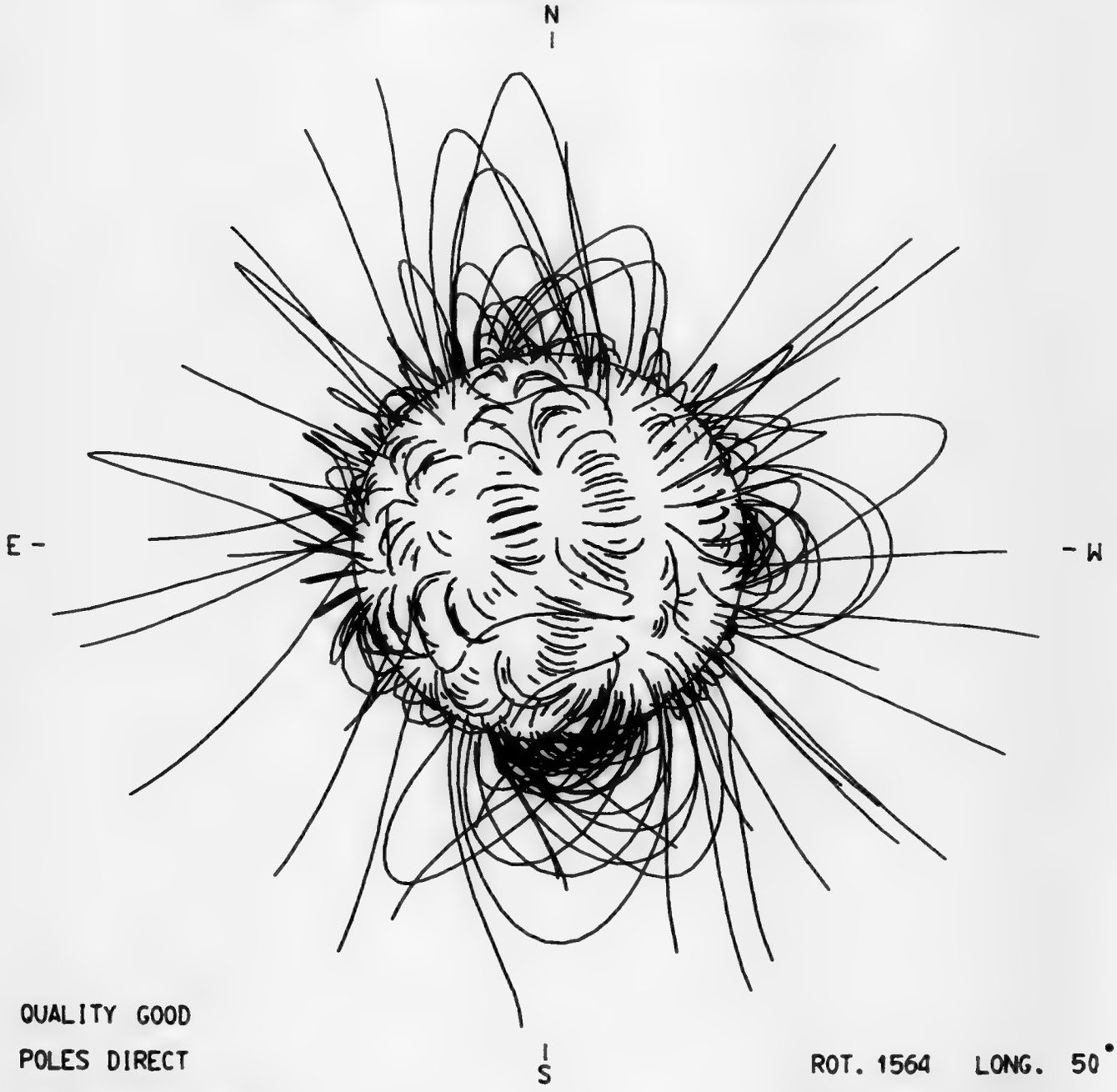
DATA WINDOW 1564.47

S

ROT. 1564 LONG. 60°

22.7 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

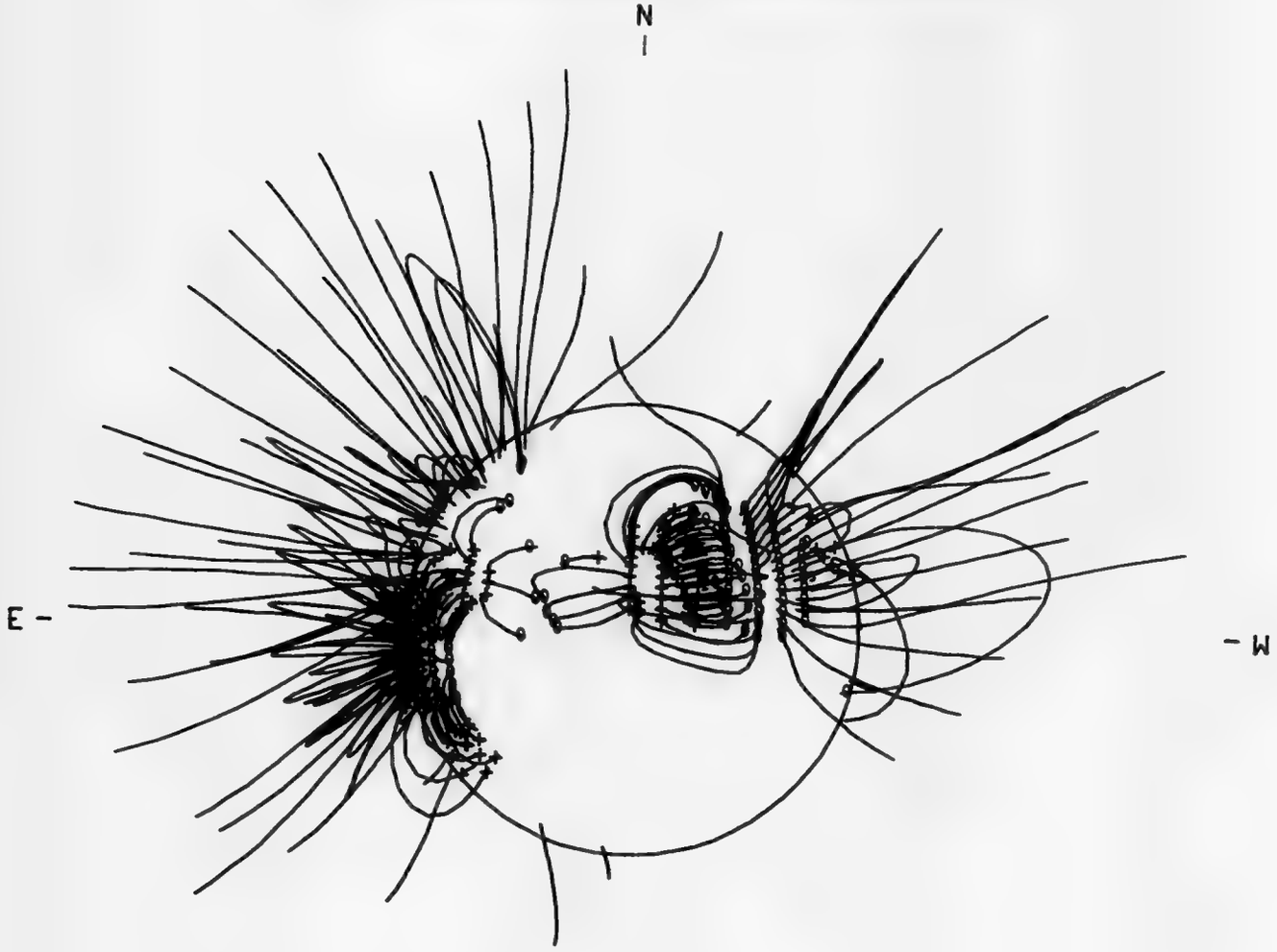
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 50°

23.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

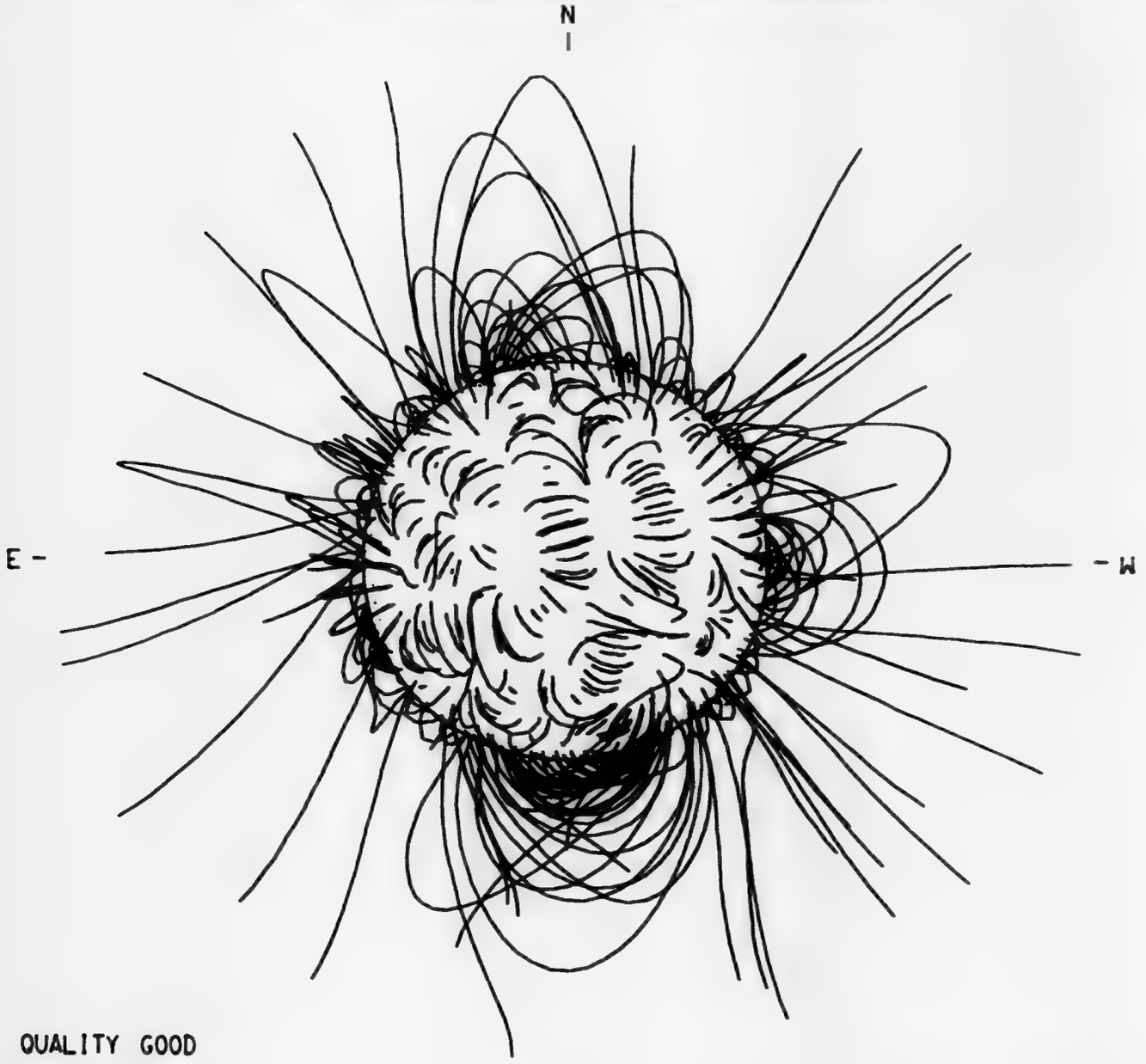
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 50°

23.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

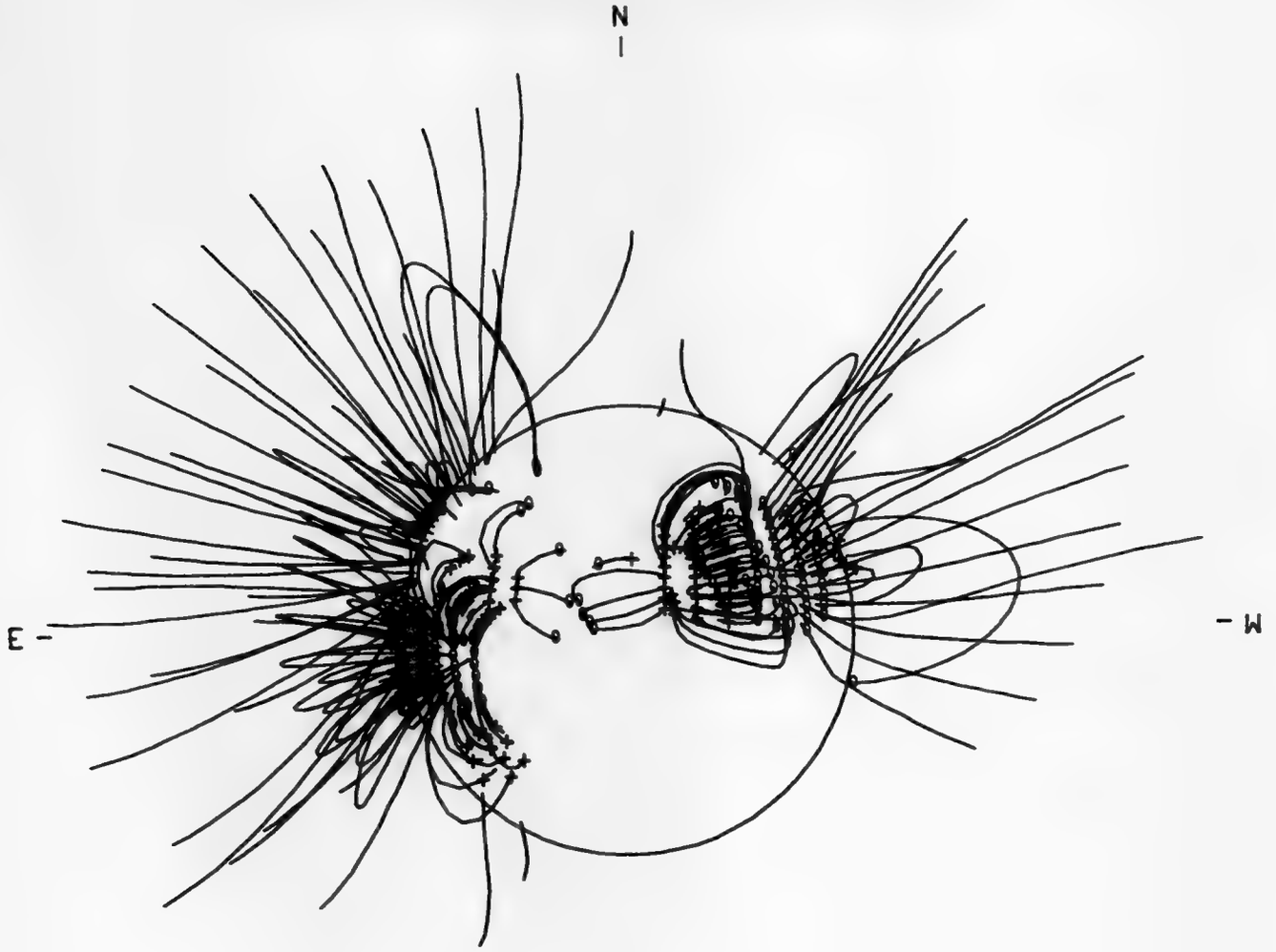
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 40°

24.3 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

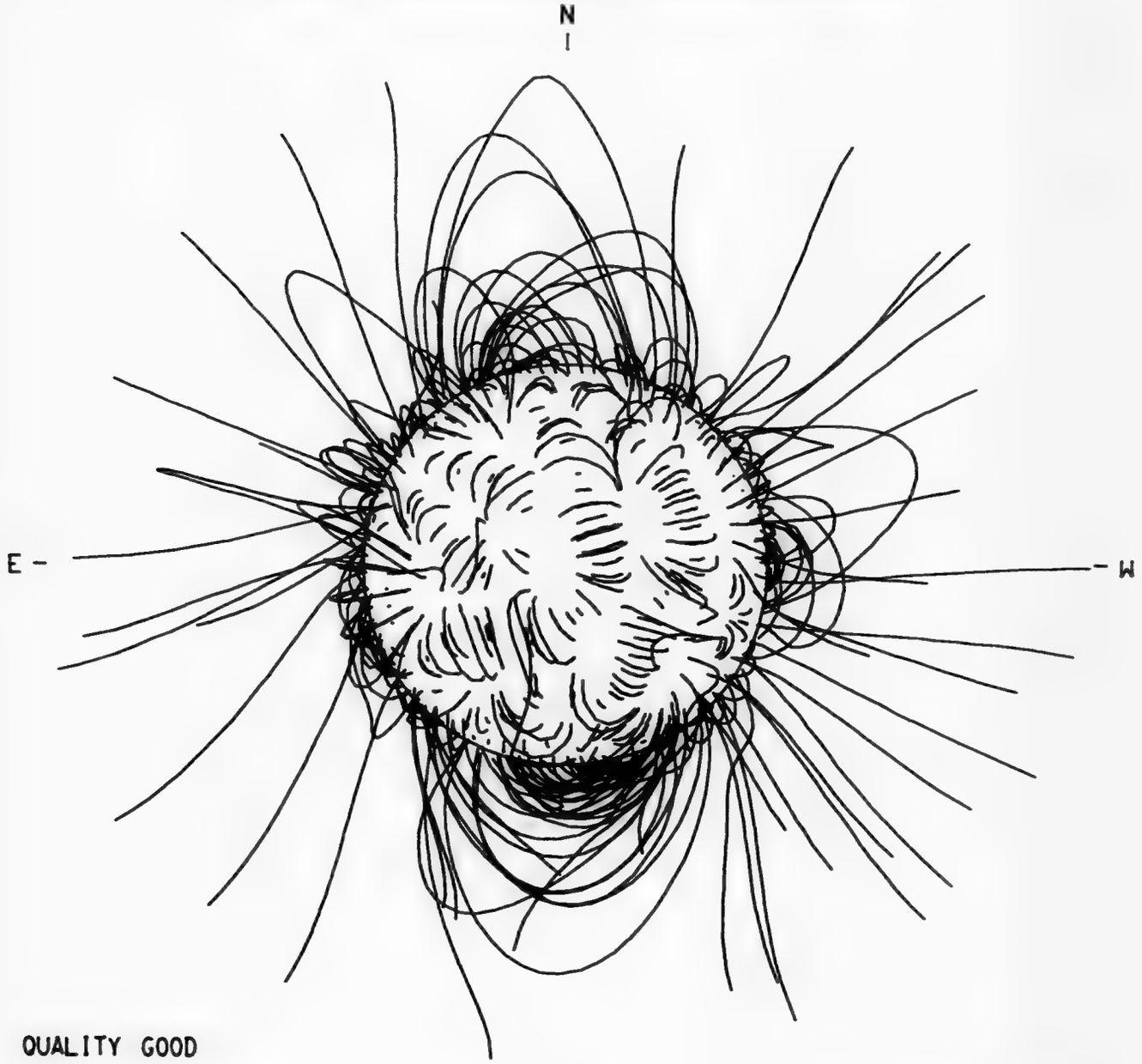
DATA WINDOW 1564.47

S

ROT. 1564 LONG. 40°

24.3 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

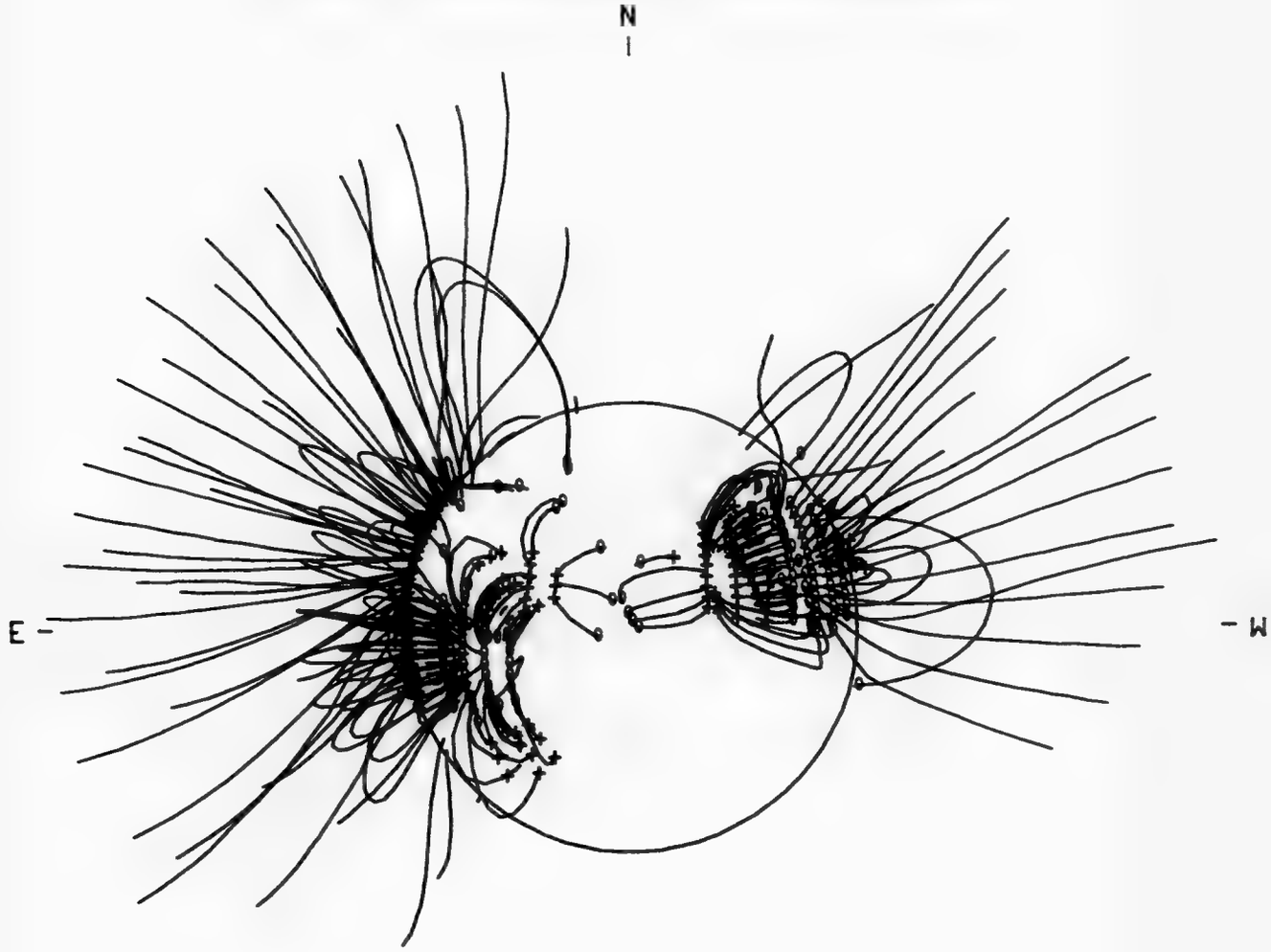
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 30°

25.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

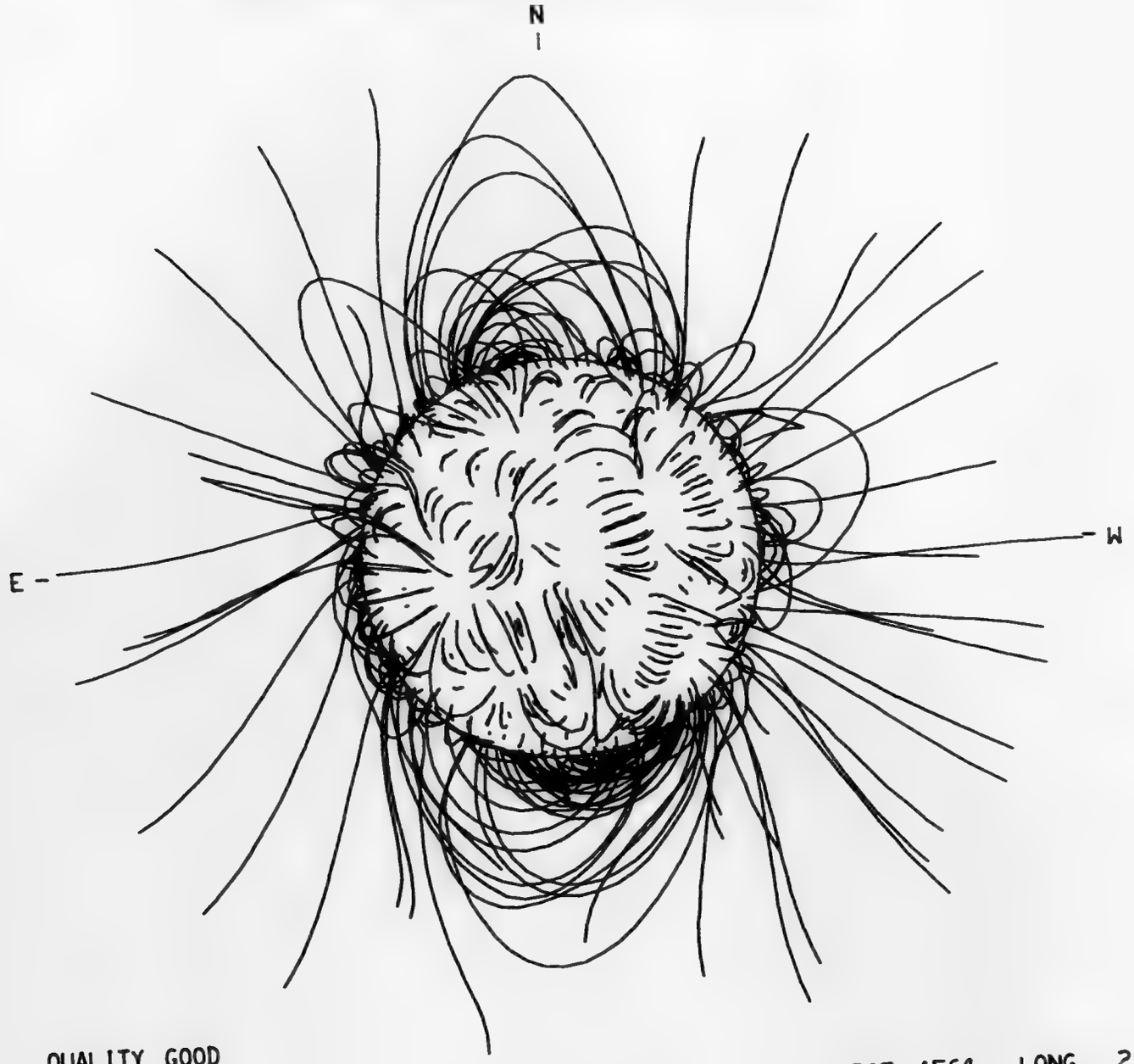
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 30°

25.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

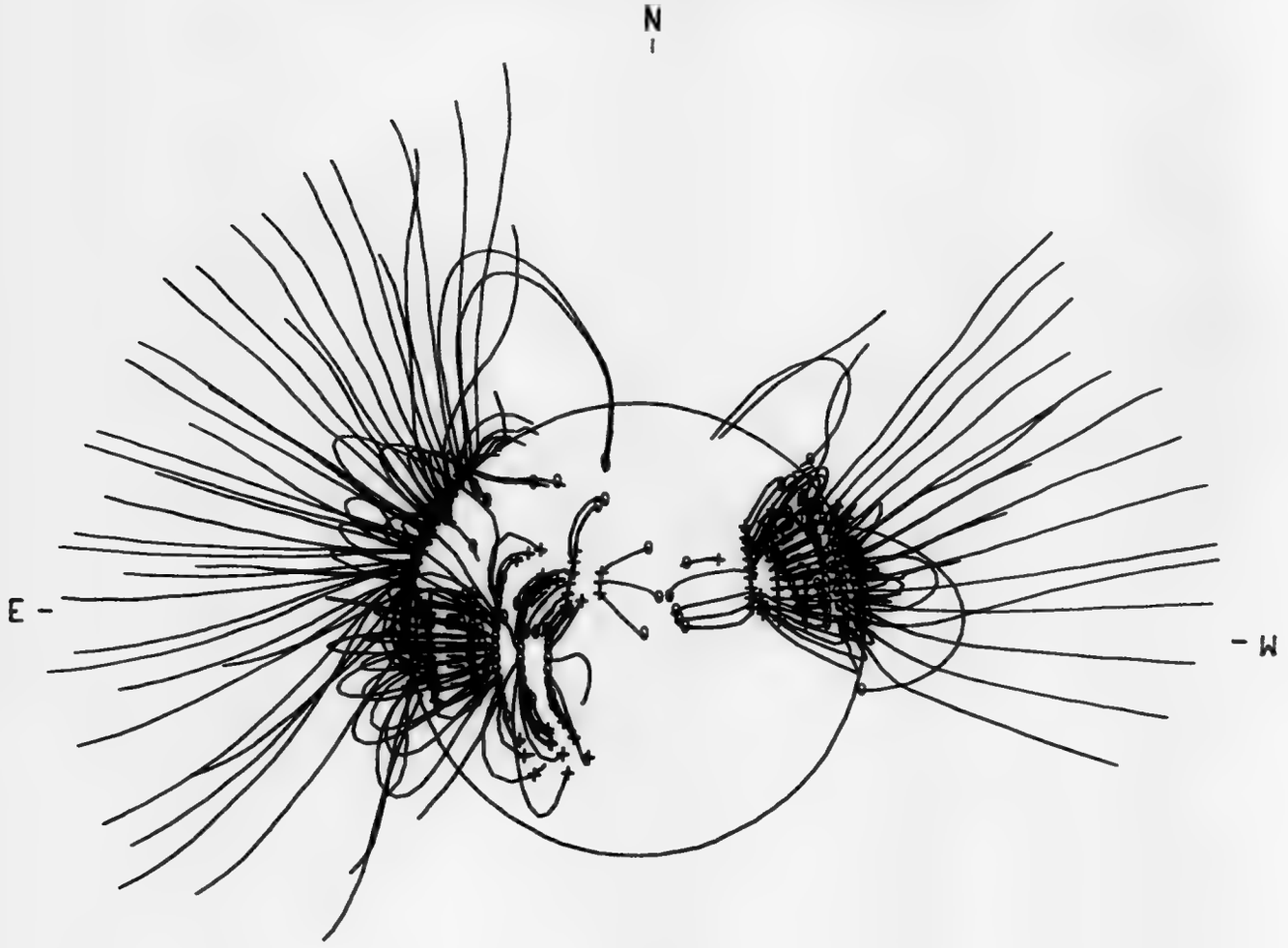
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 20°

25.8 AUG 1970

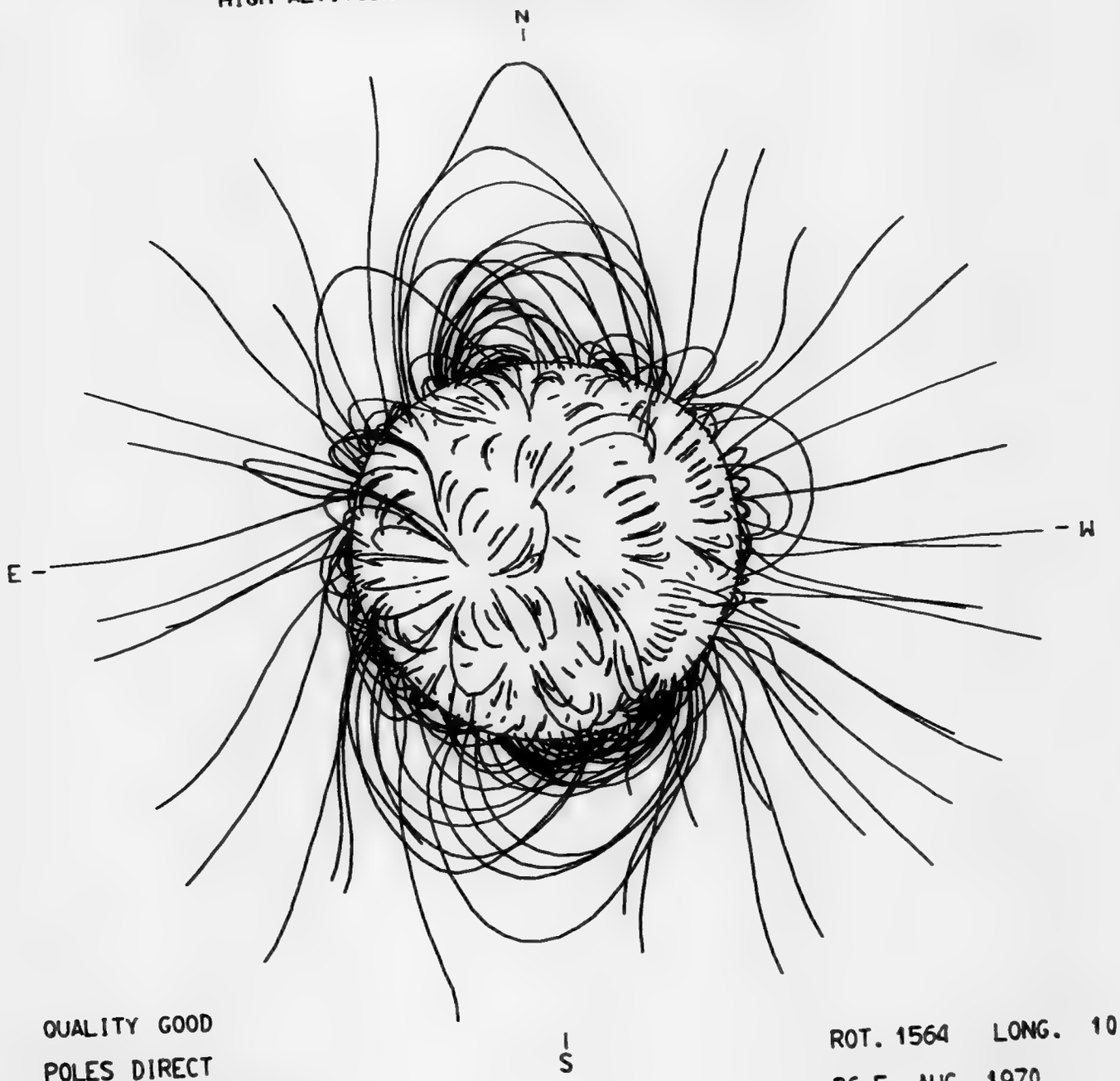
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1564 LONG. 20°
25.8 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

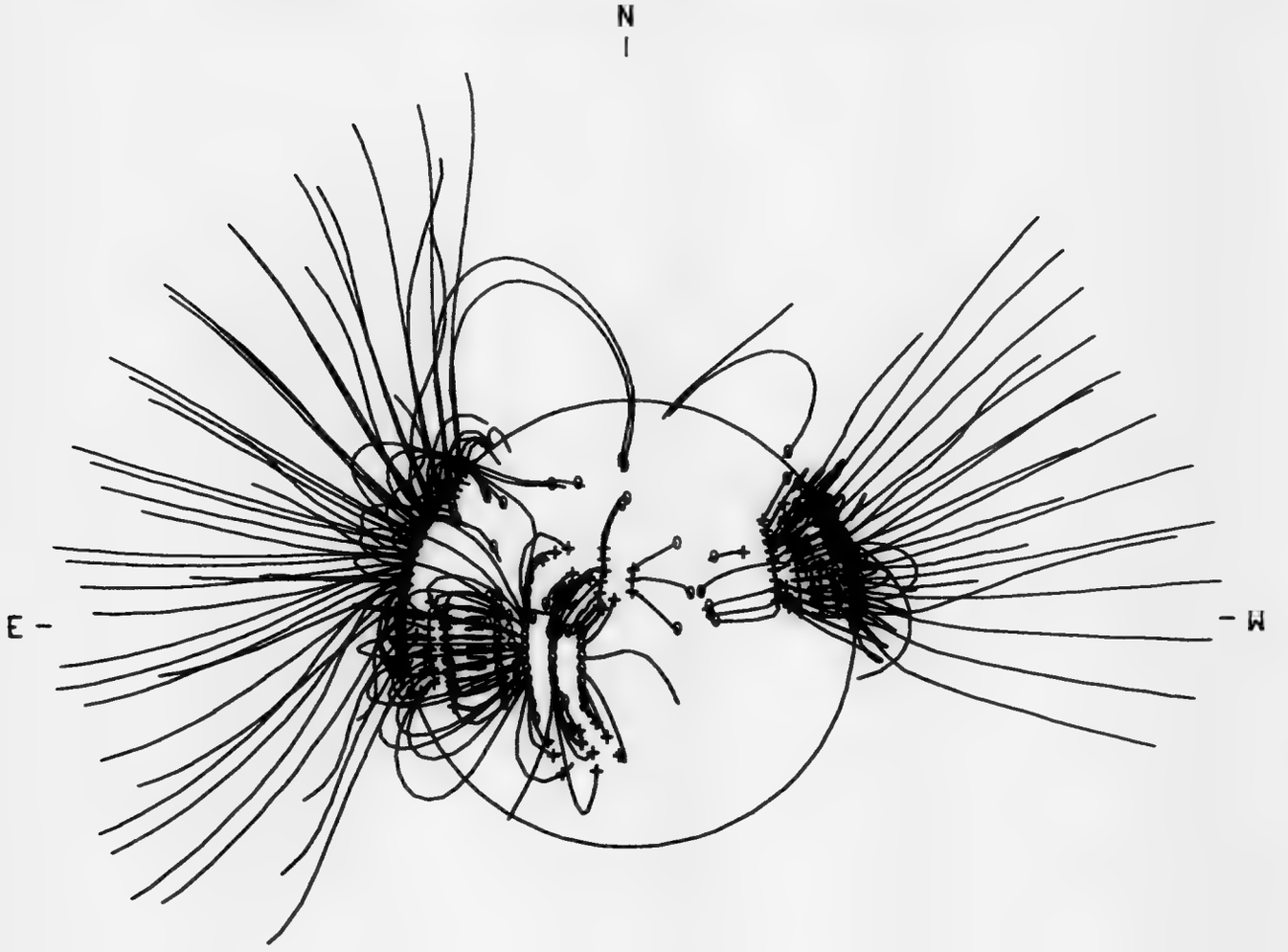
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 10°

26.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

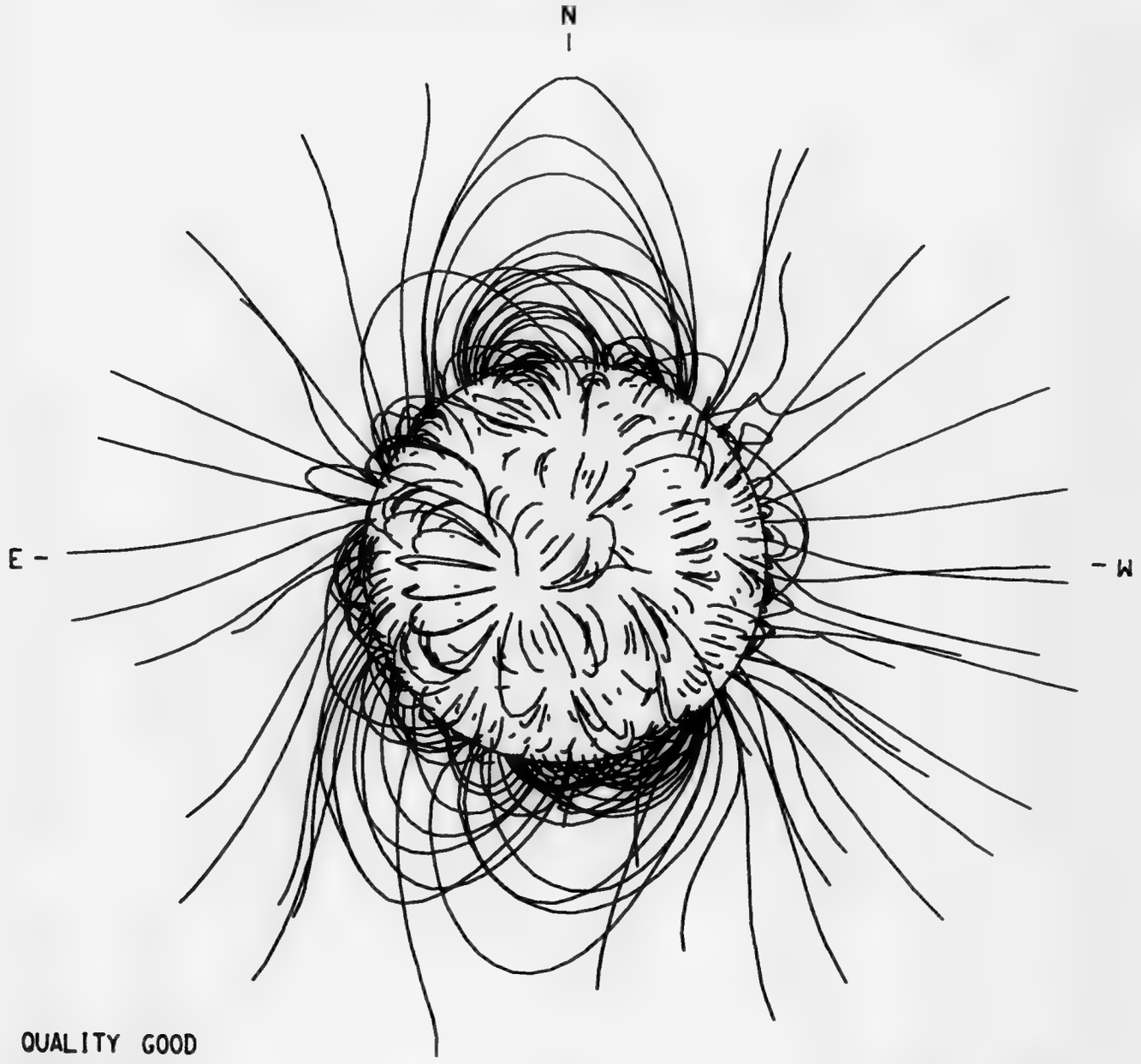
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 10°

26.5 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

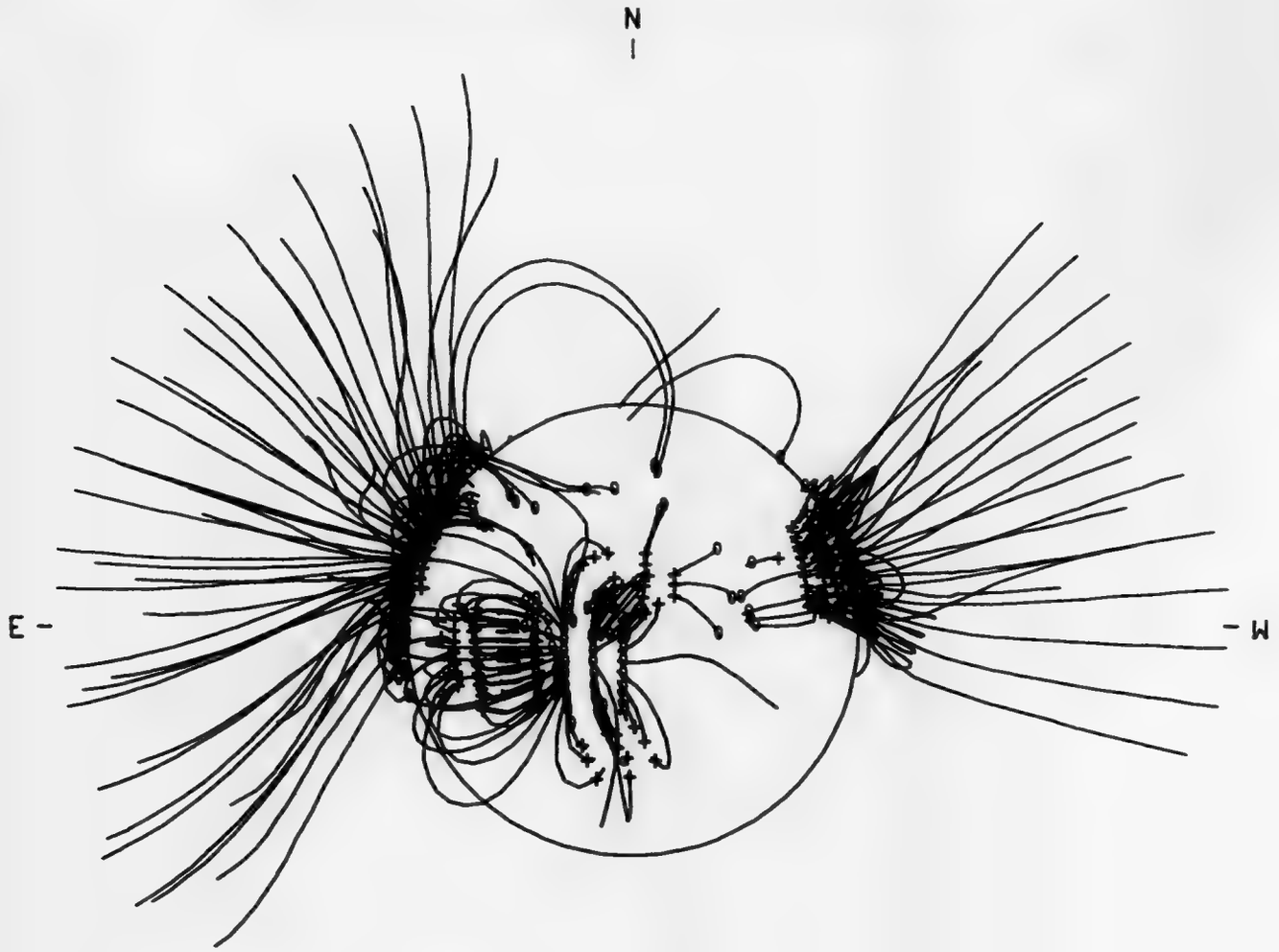
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 0°

27.3 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

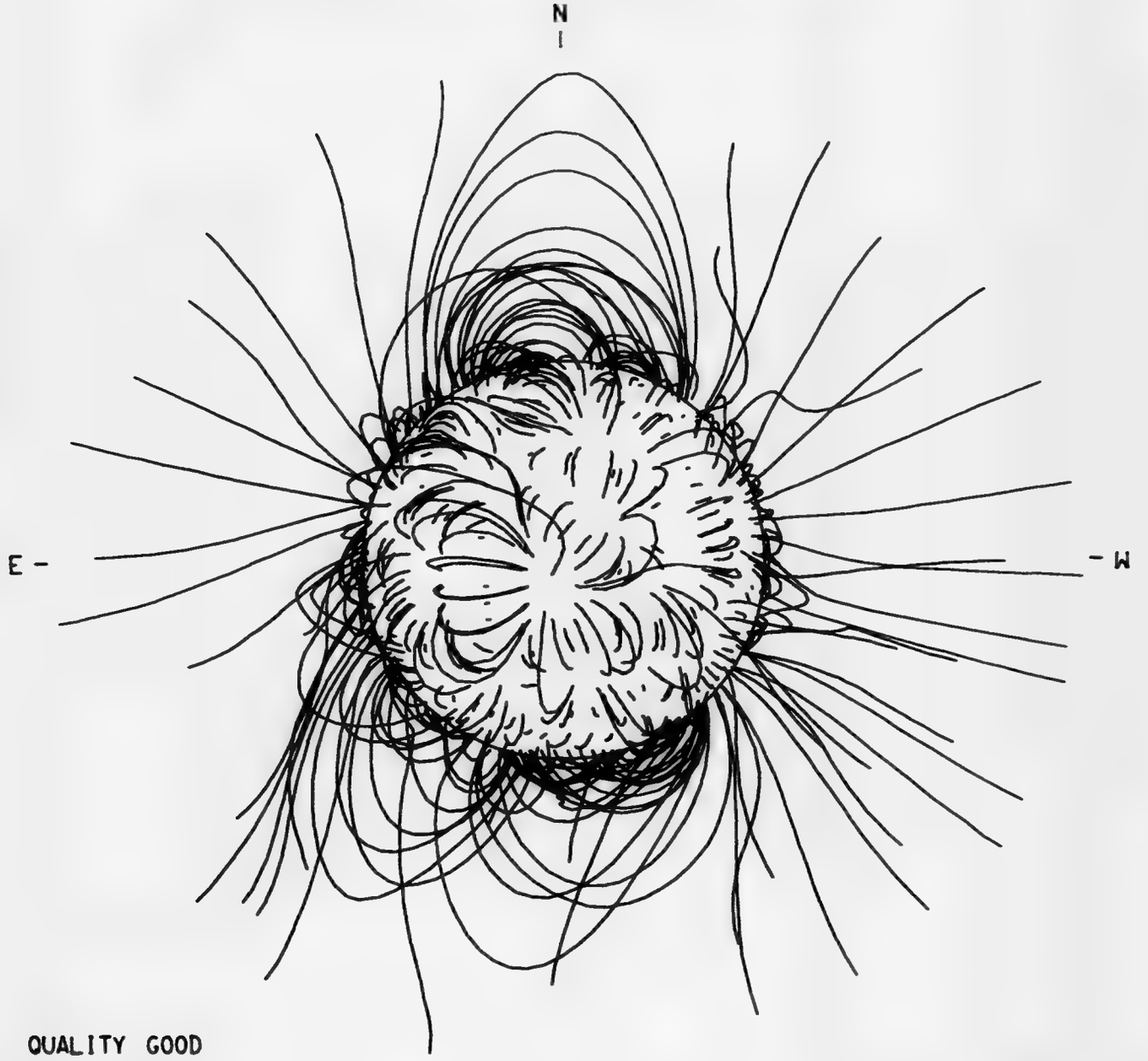
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1564 LONG. 0°

27.3 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

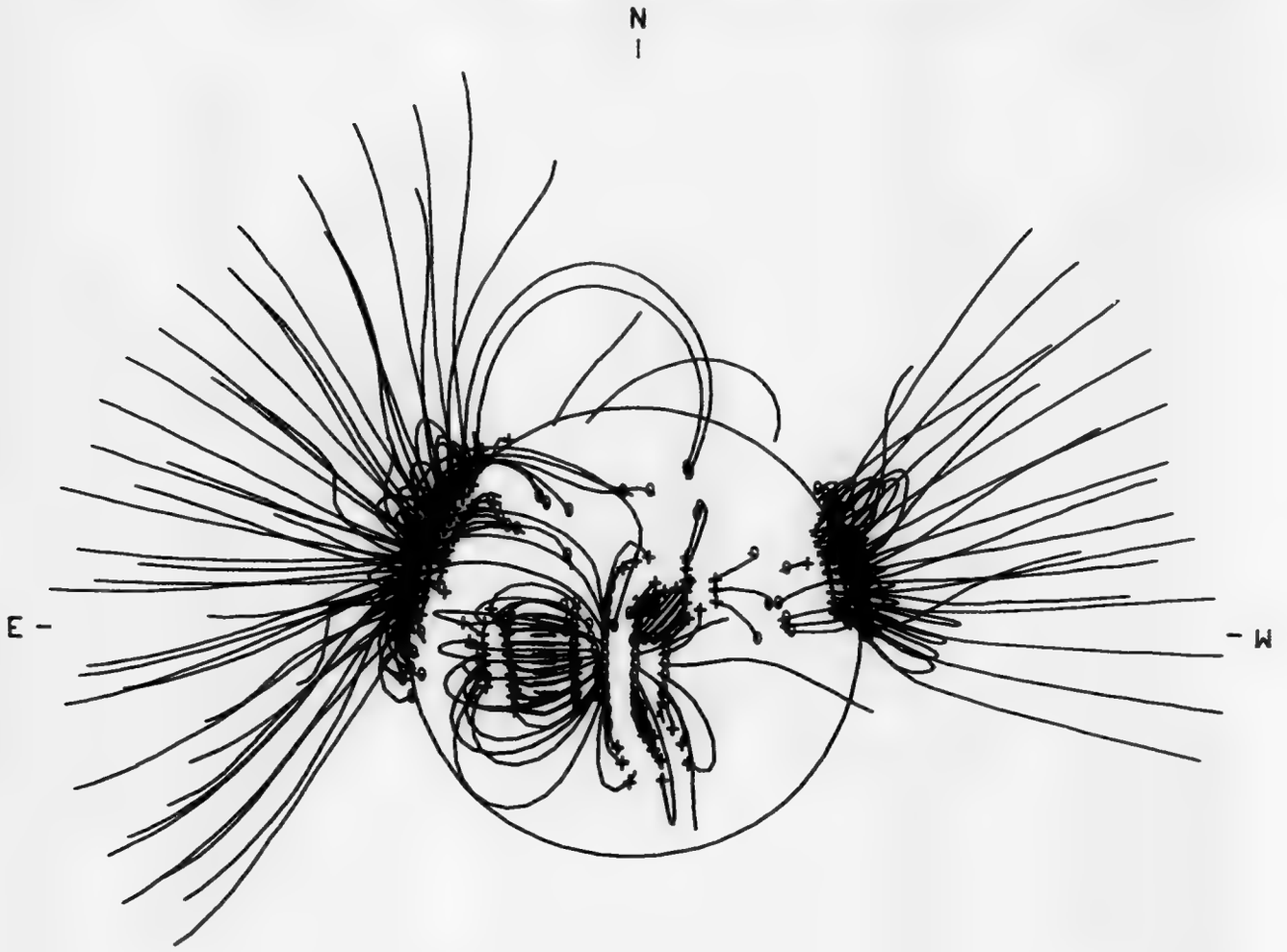
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 350°

28.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

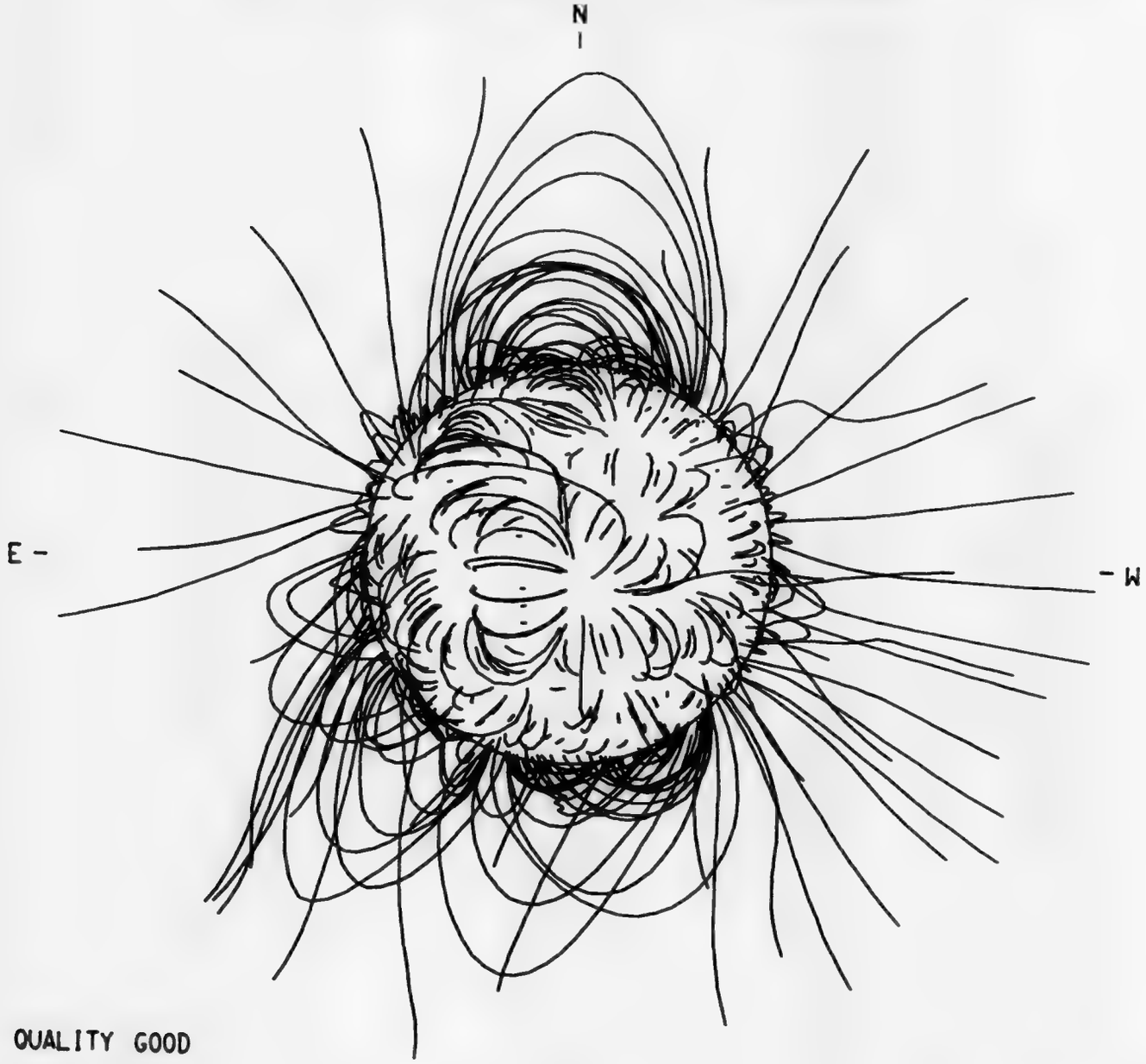
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 350°

28.0 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

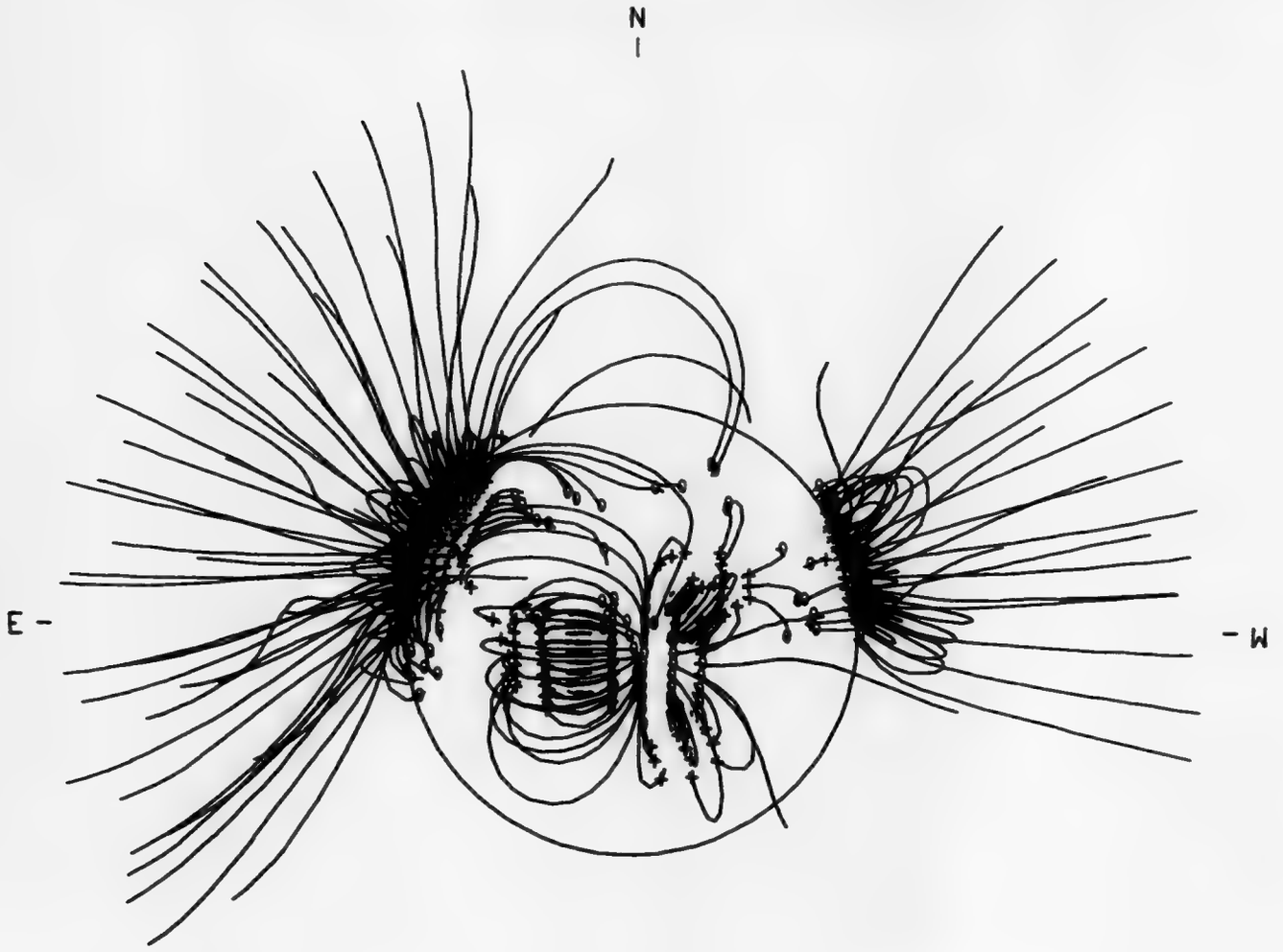
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 340°

28.8 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

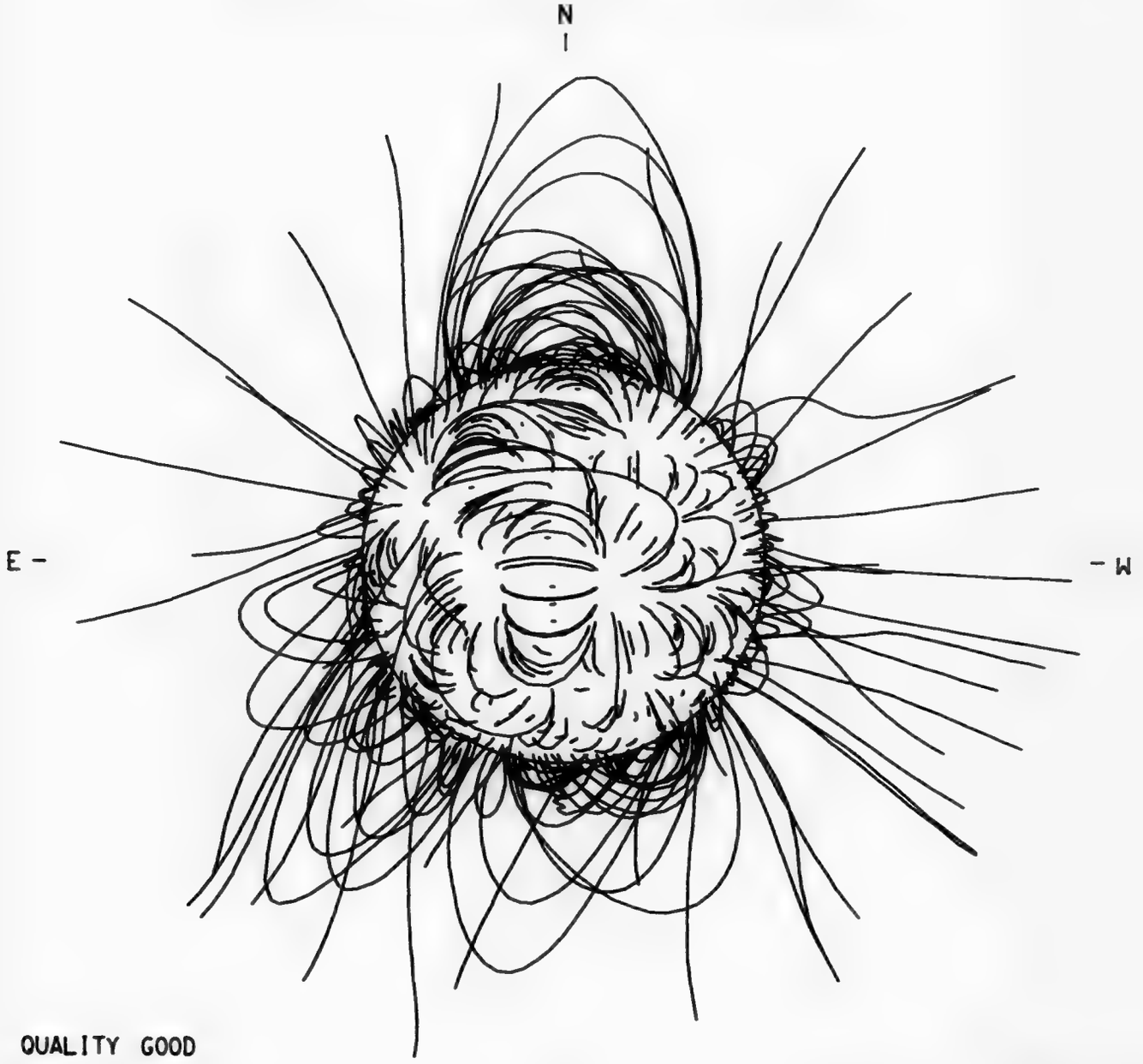
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 340°

28.8 AUG 1970

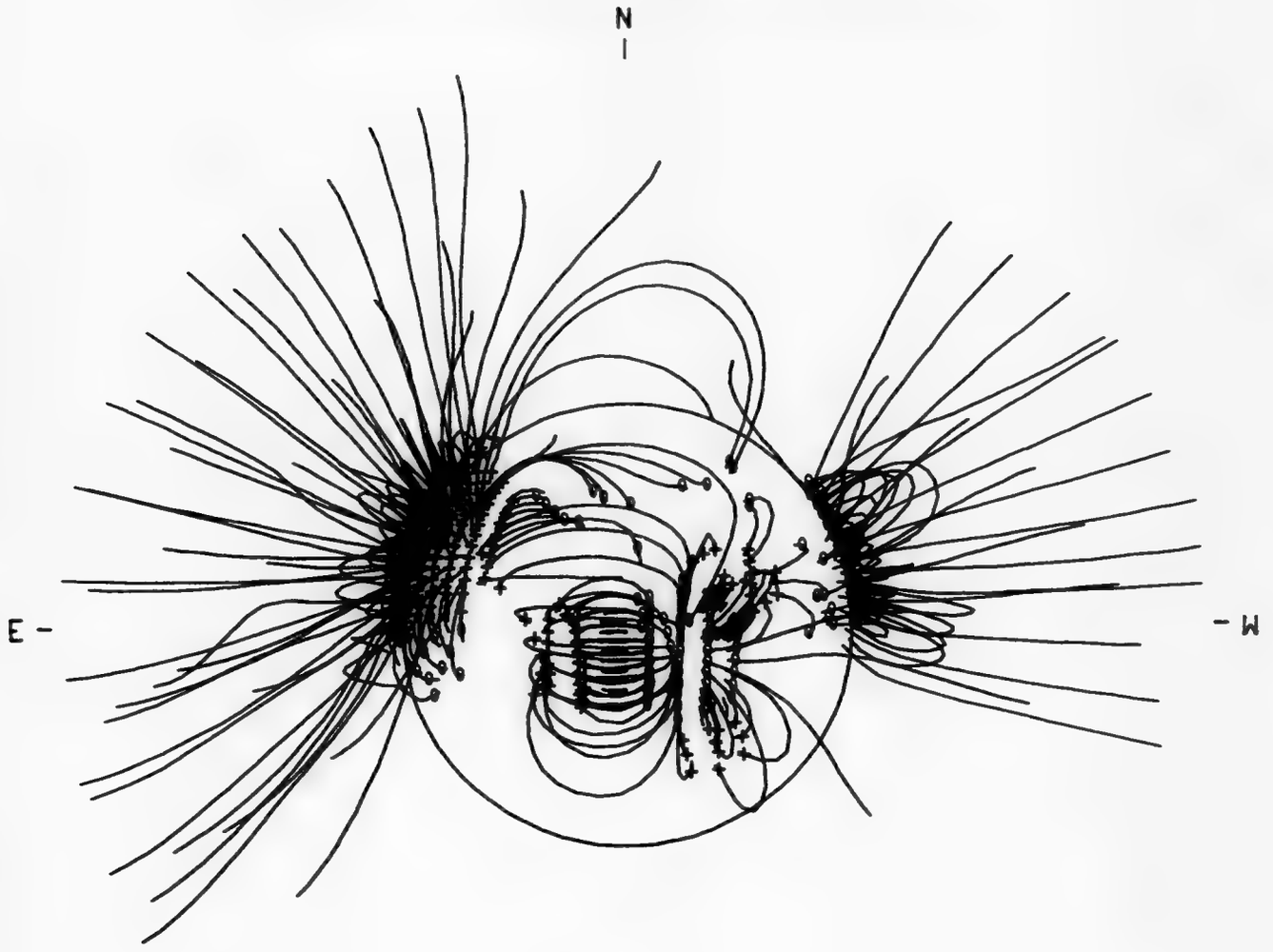
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 330°
29.6 AUG 1970

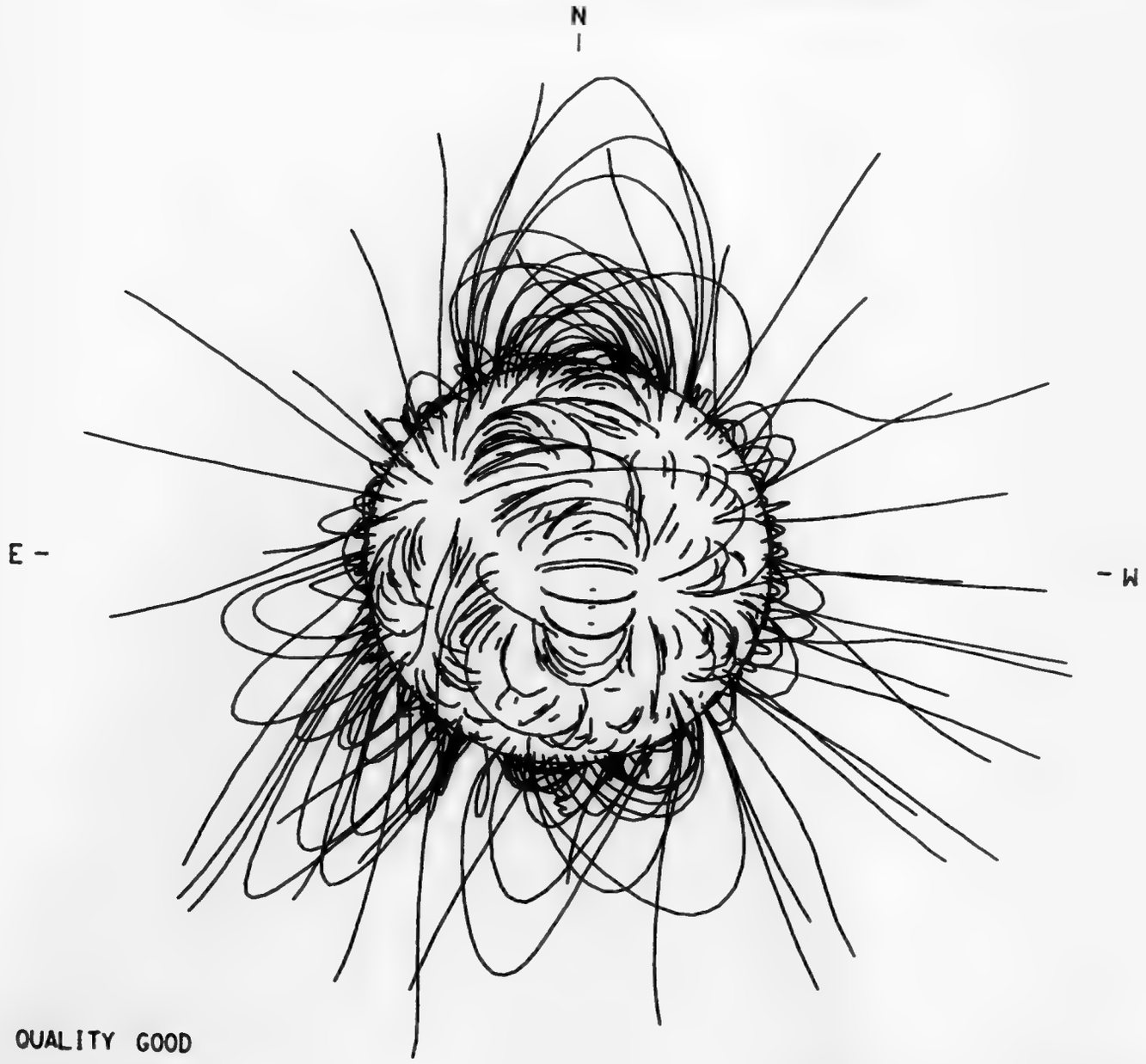
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 330°
29.6 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

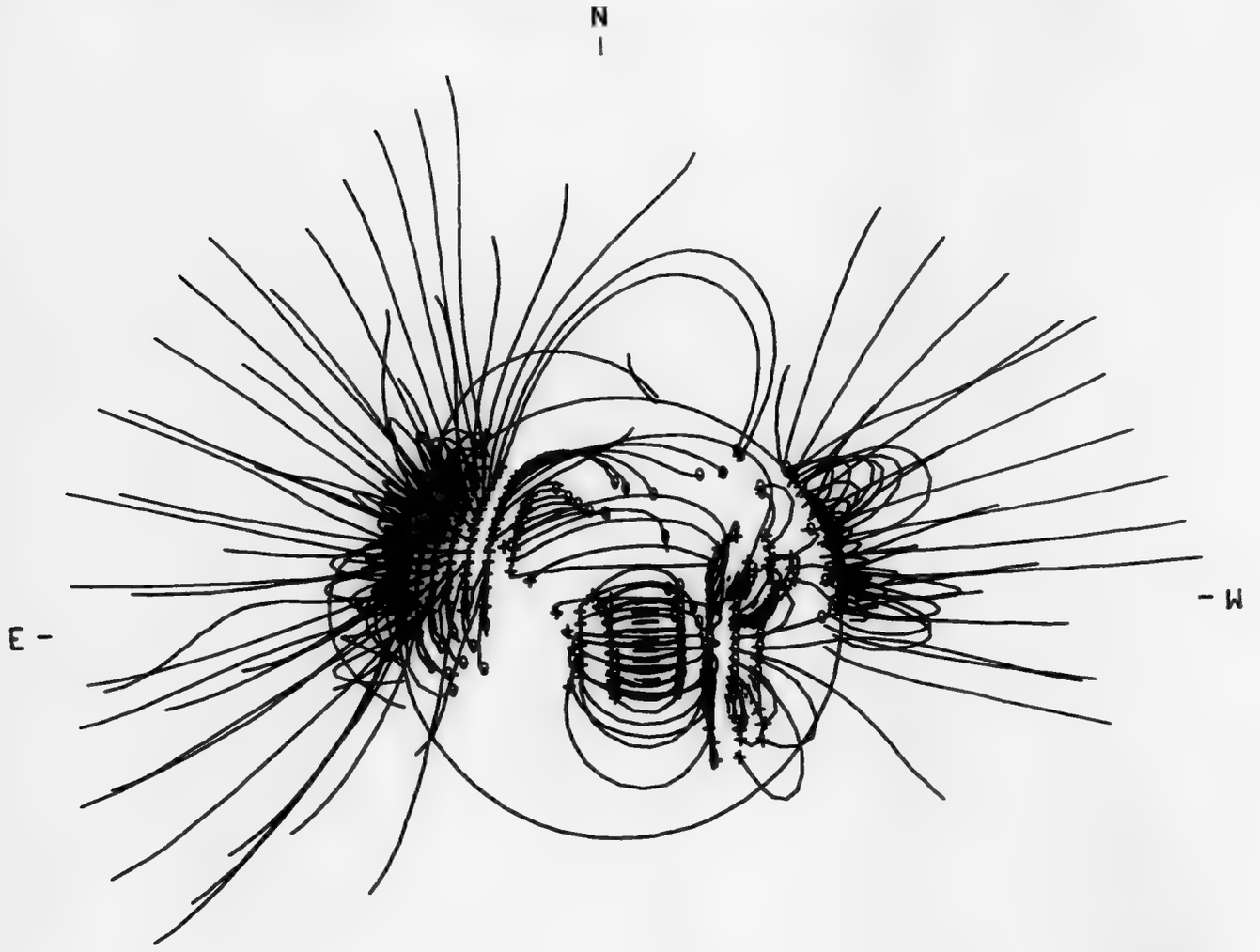
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 320°

30.3 AUG 1970

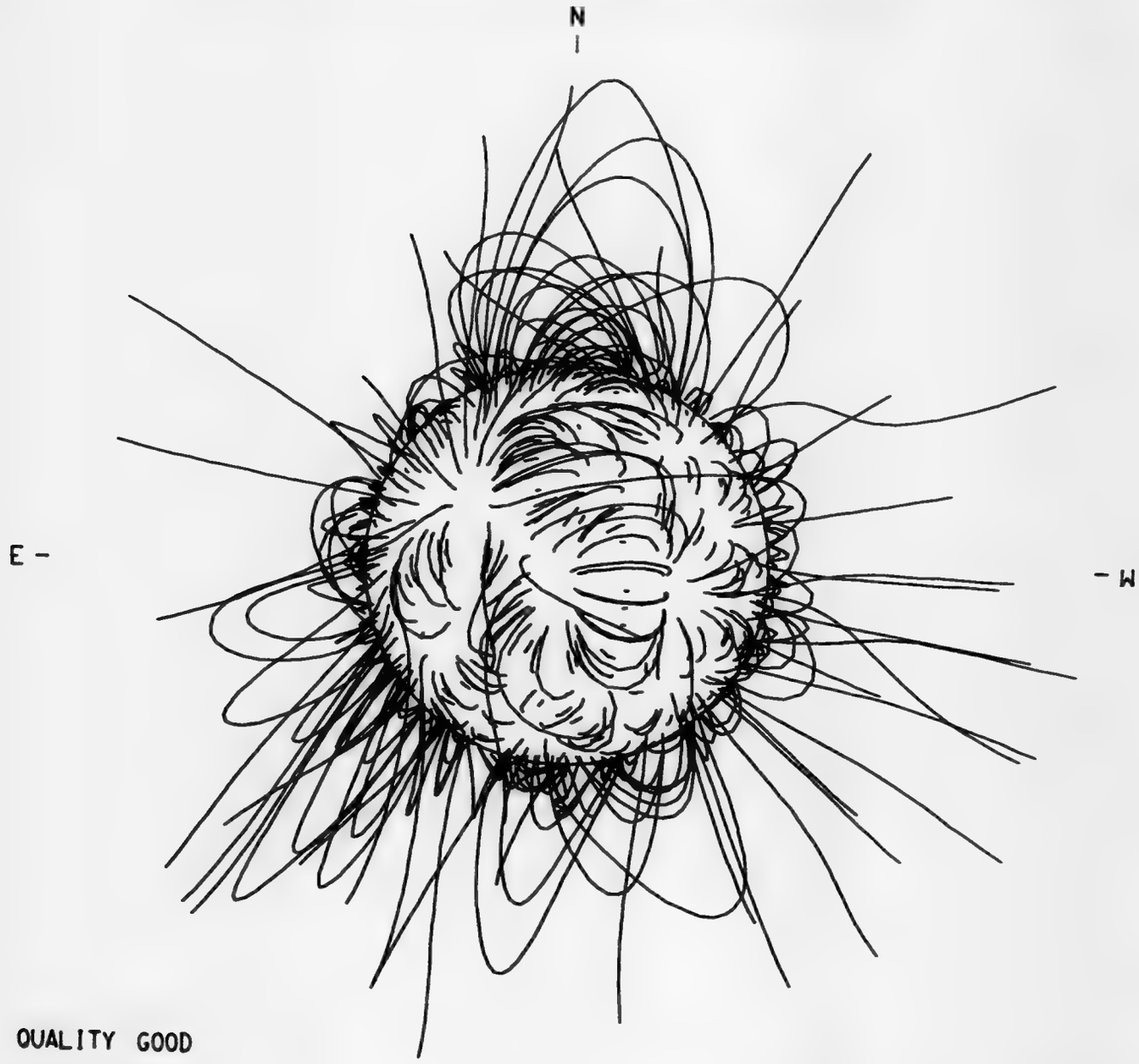
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 320°
30.3 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 310°
31.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

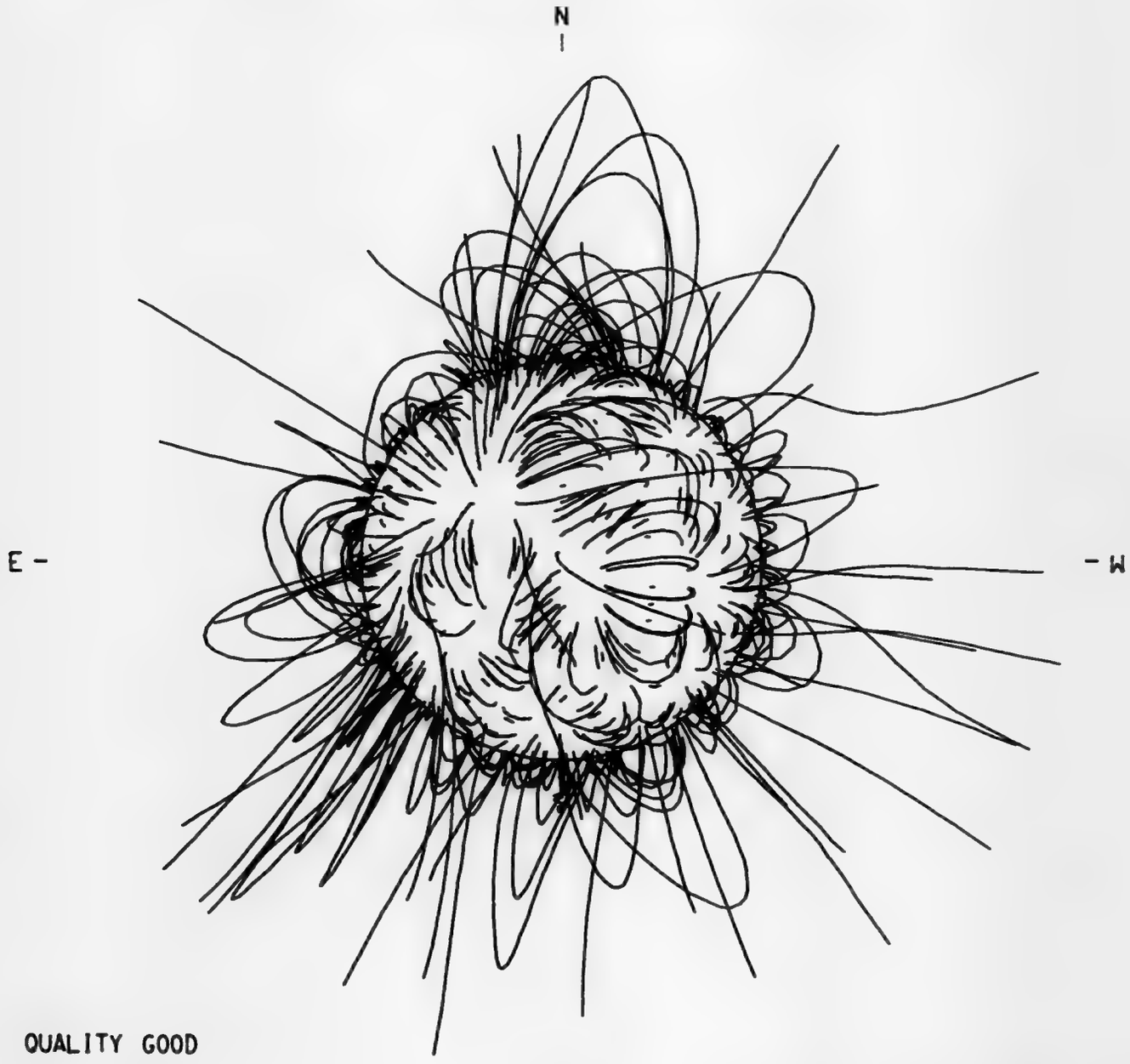
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 310°

31.1 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

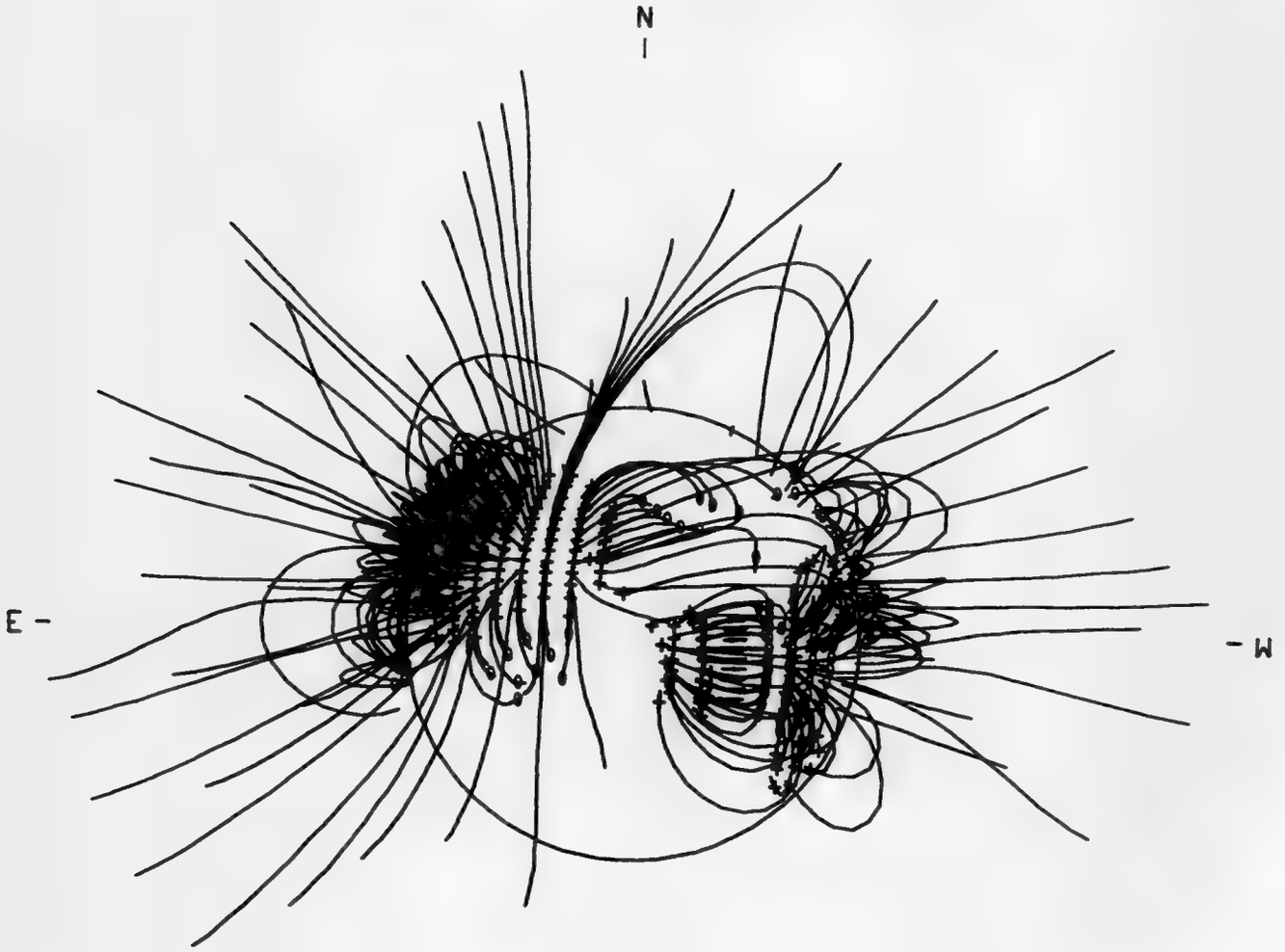
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 300°

31.8 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

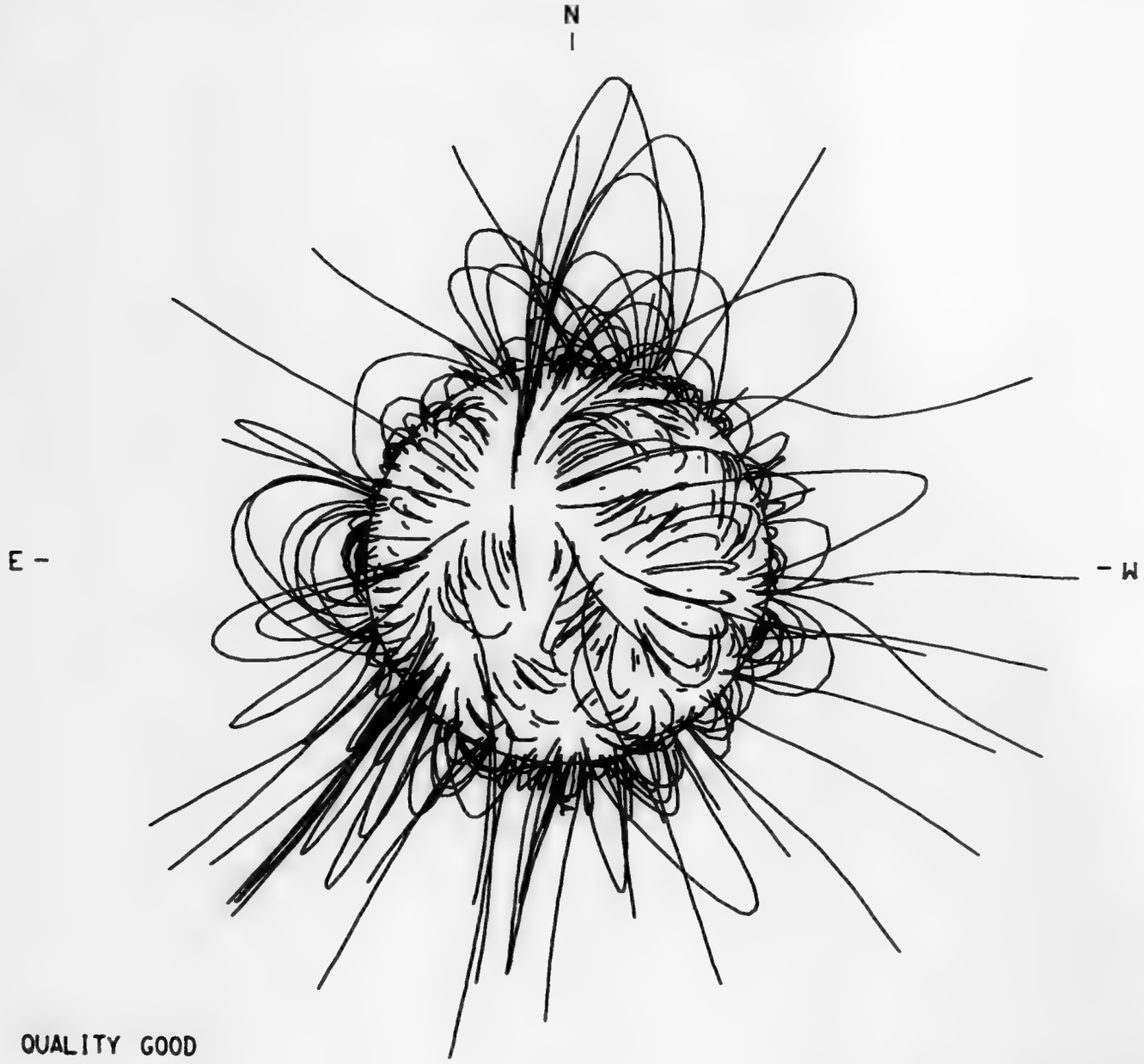
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 300°

31.8 AUG 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

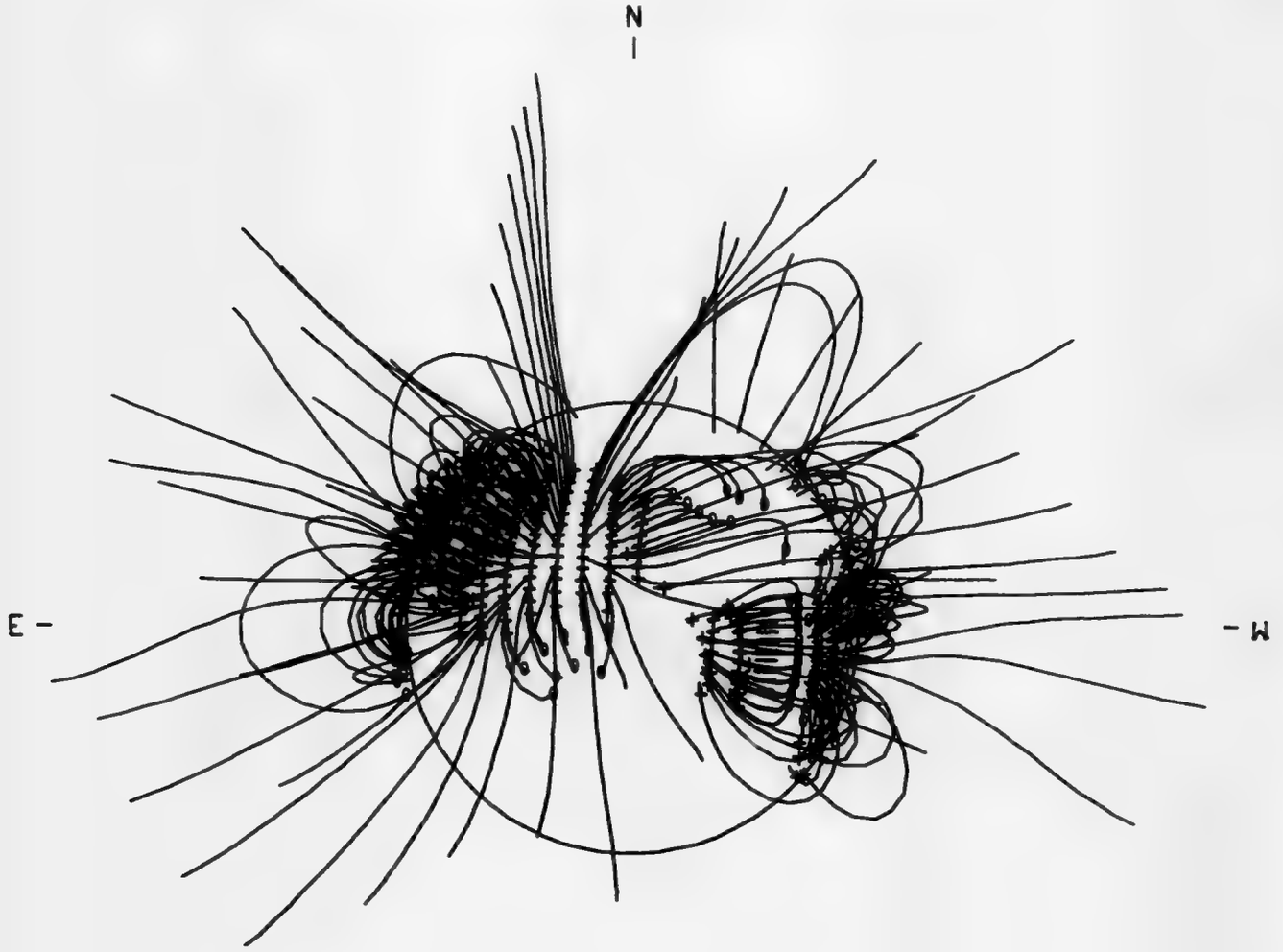
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 290°

16 SEP 1970

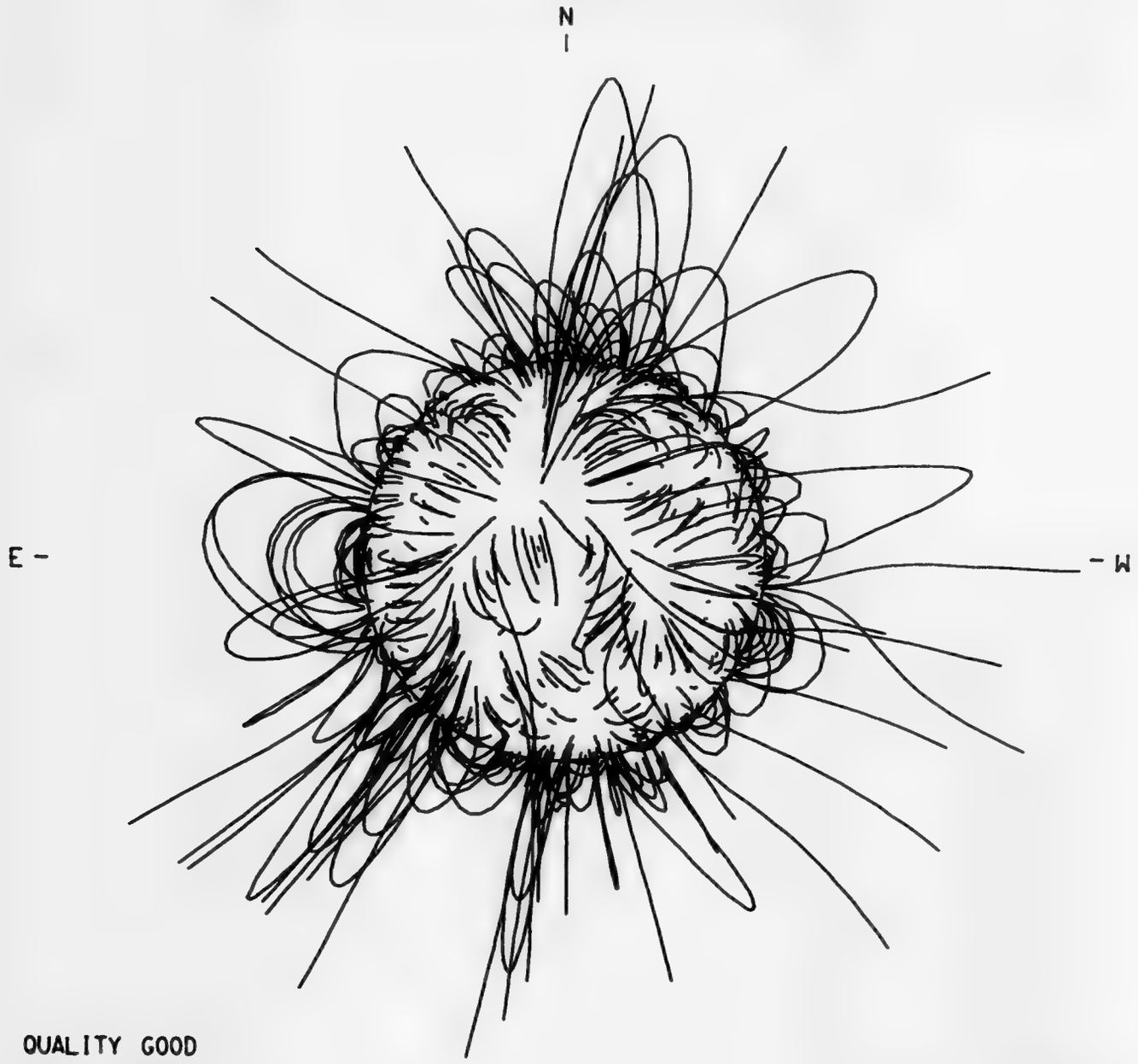
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 290°
16 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

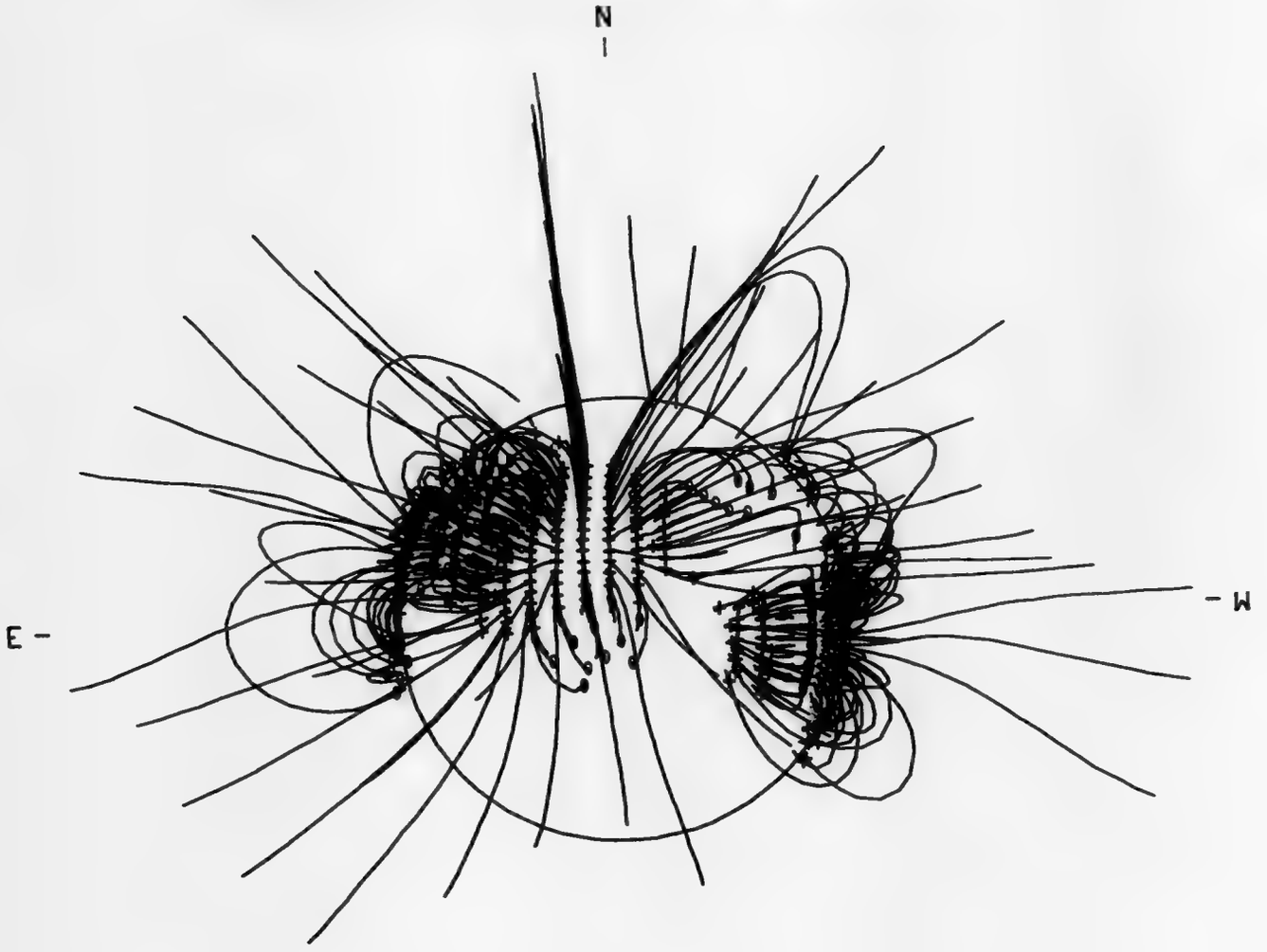
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 280°

24 SEP 1970

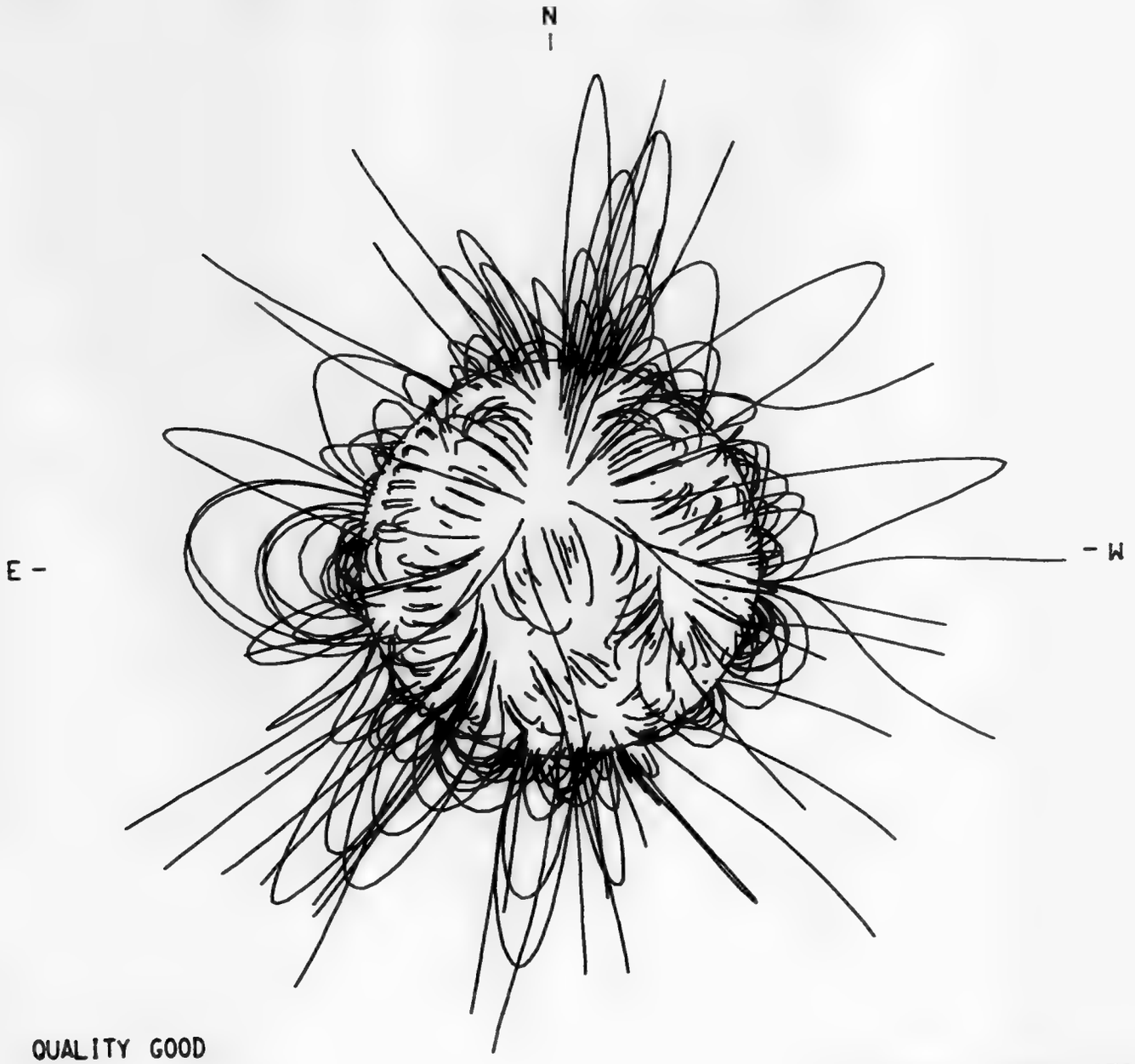
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 280°
2.4 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

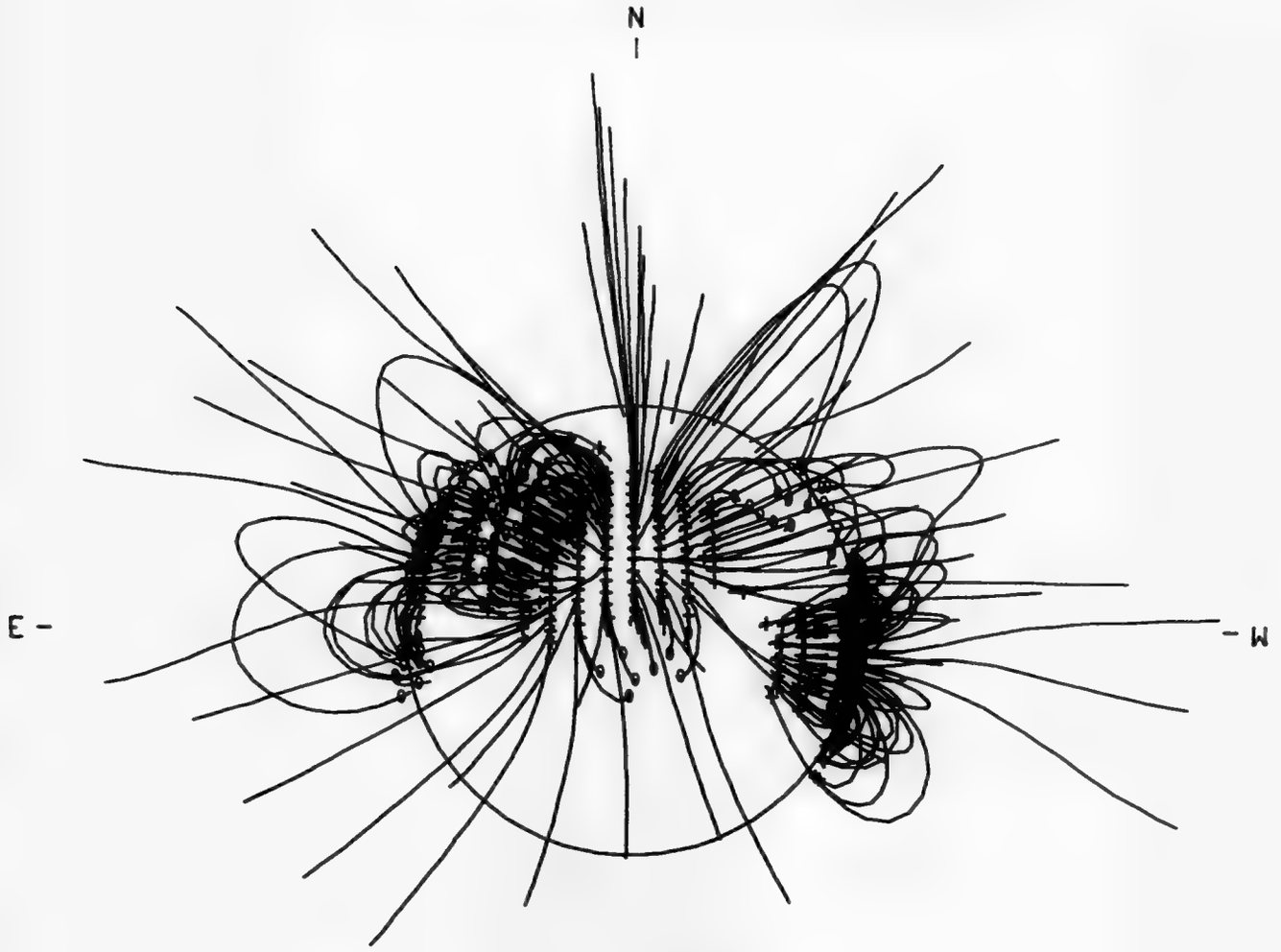
POLES DIRECT

DATA WINDOW 1564.47

ROT. 1565 LONG. 270°

3.1 SEP 1970

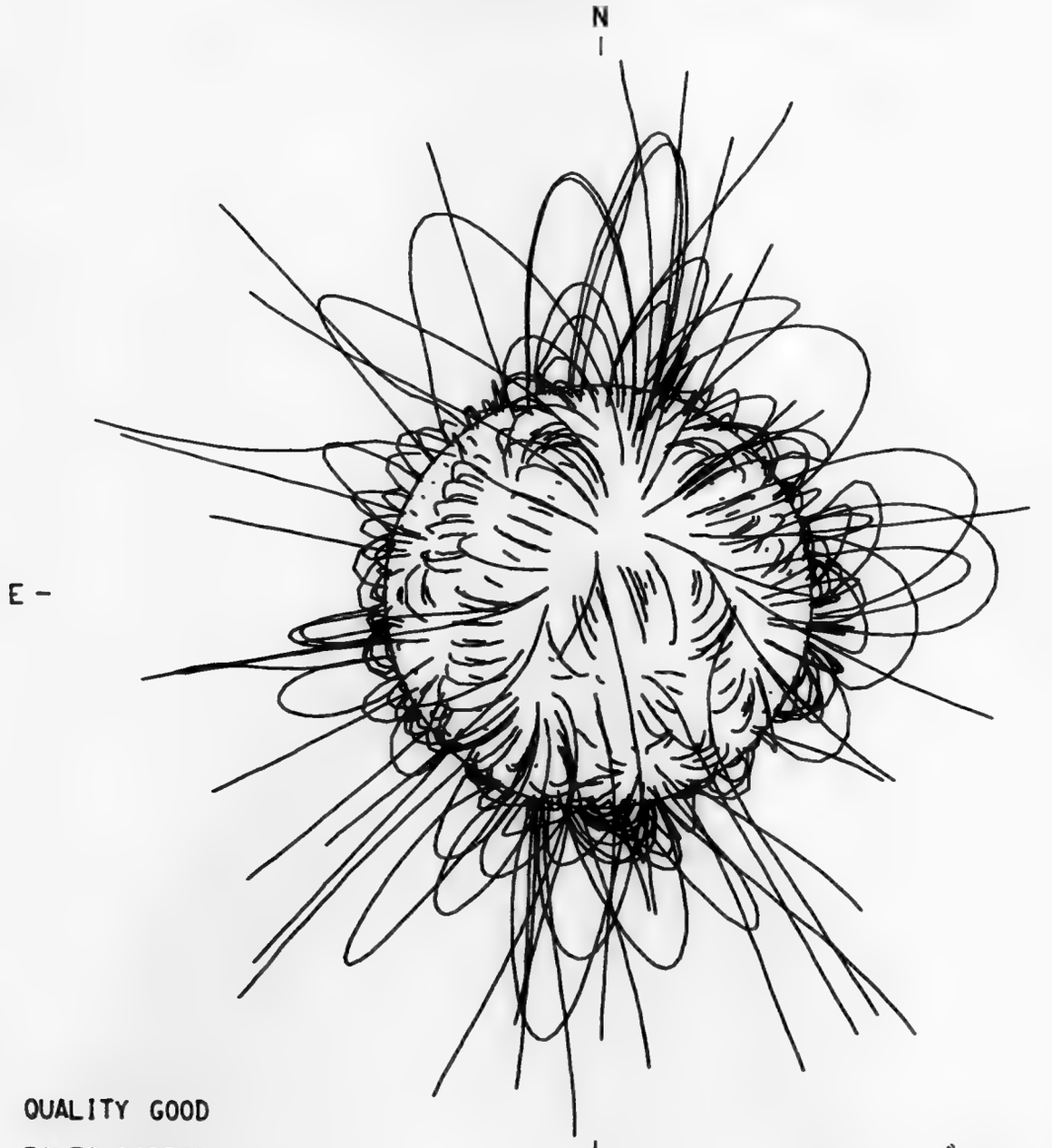
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1564.47

ROT. 1565 LONG. 270°
3.1 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

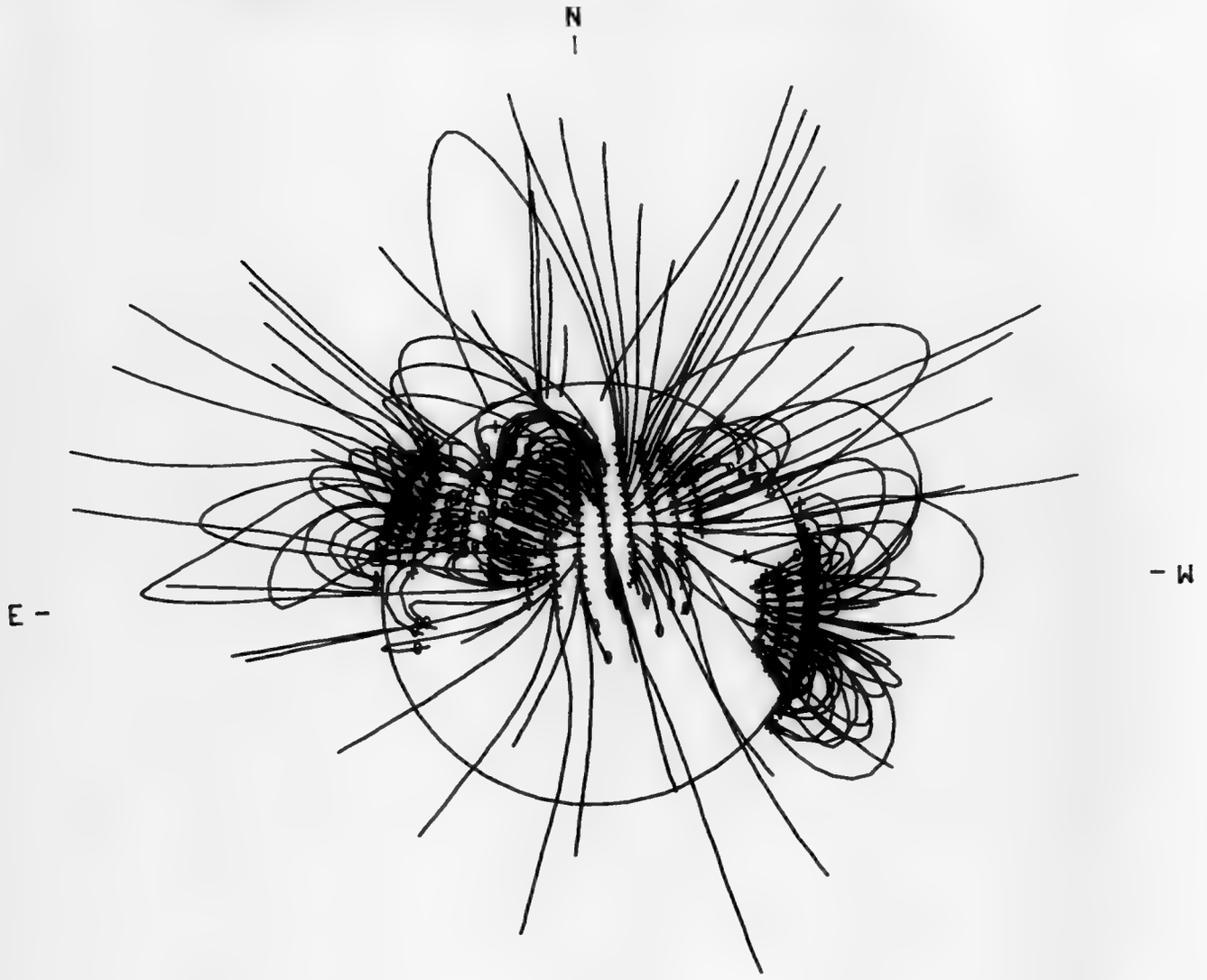
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 260°

3.9 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

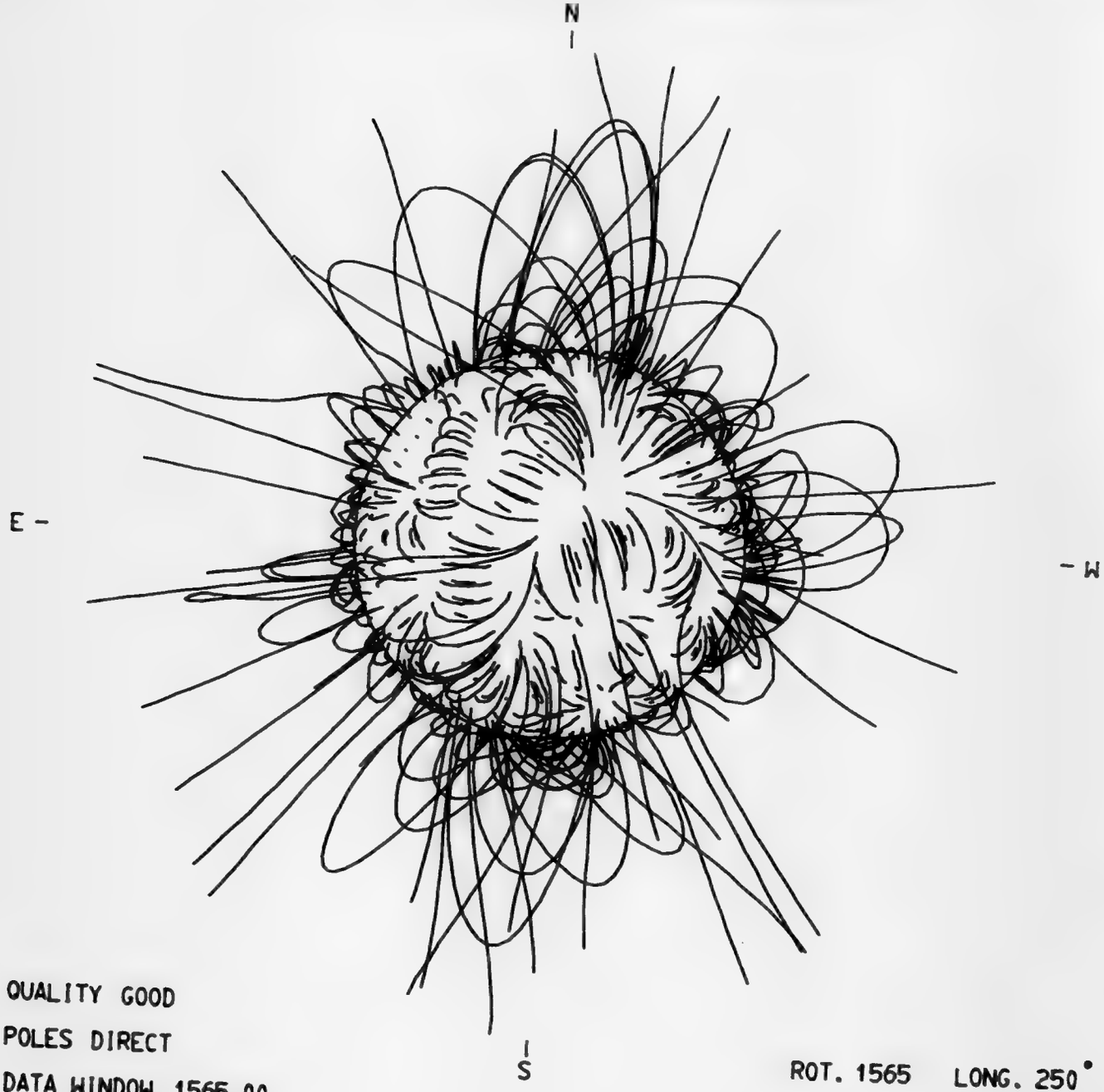
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 260°

3.9 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

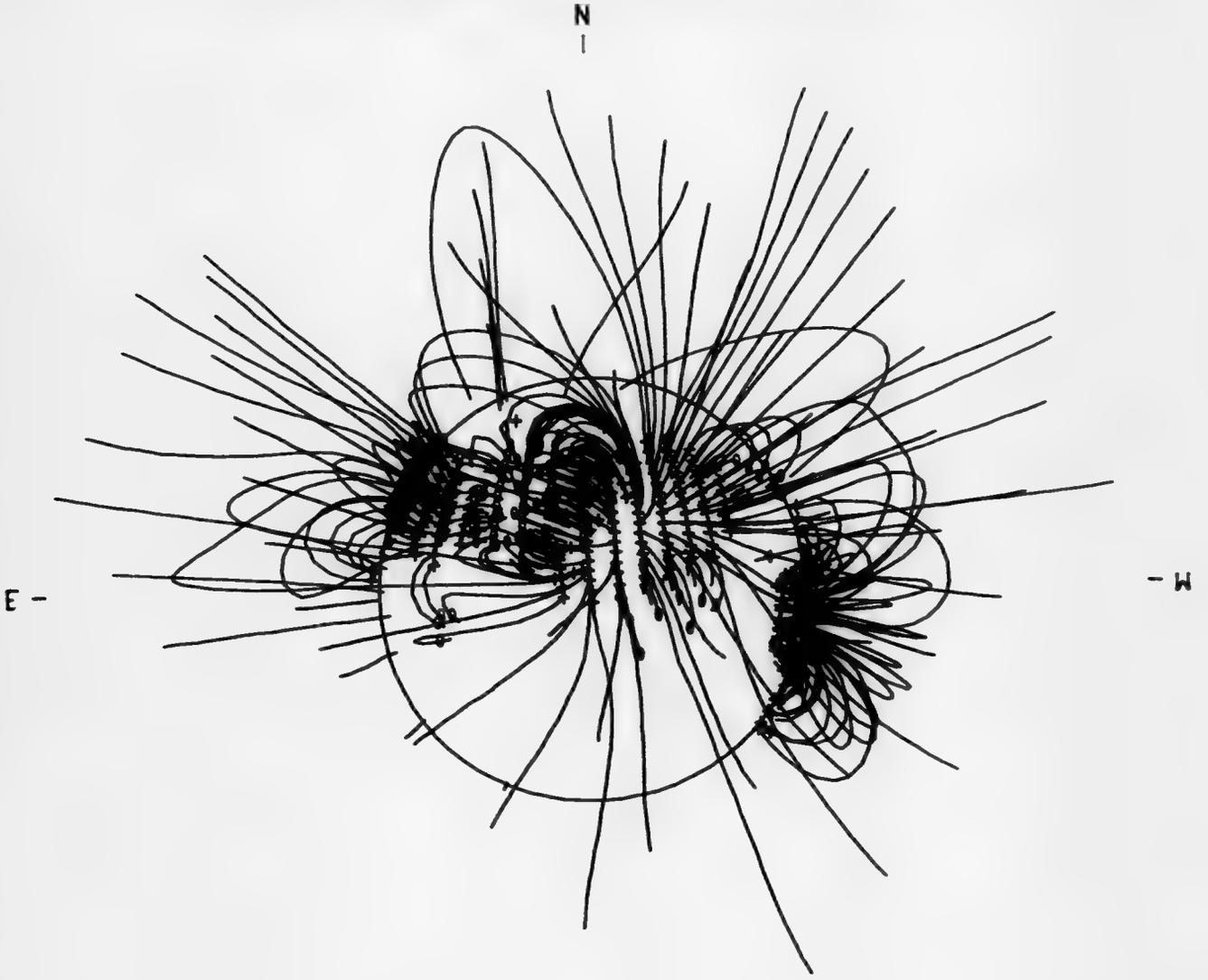
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 250°

4.6 SEP 1970

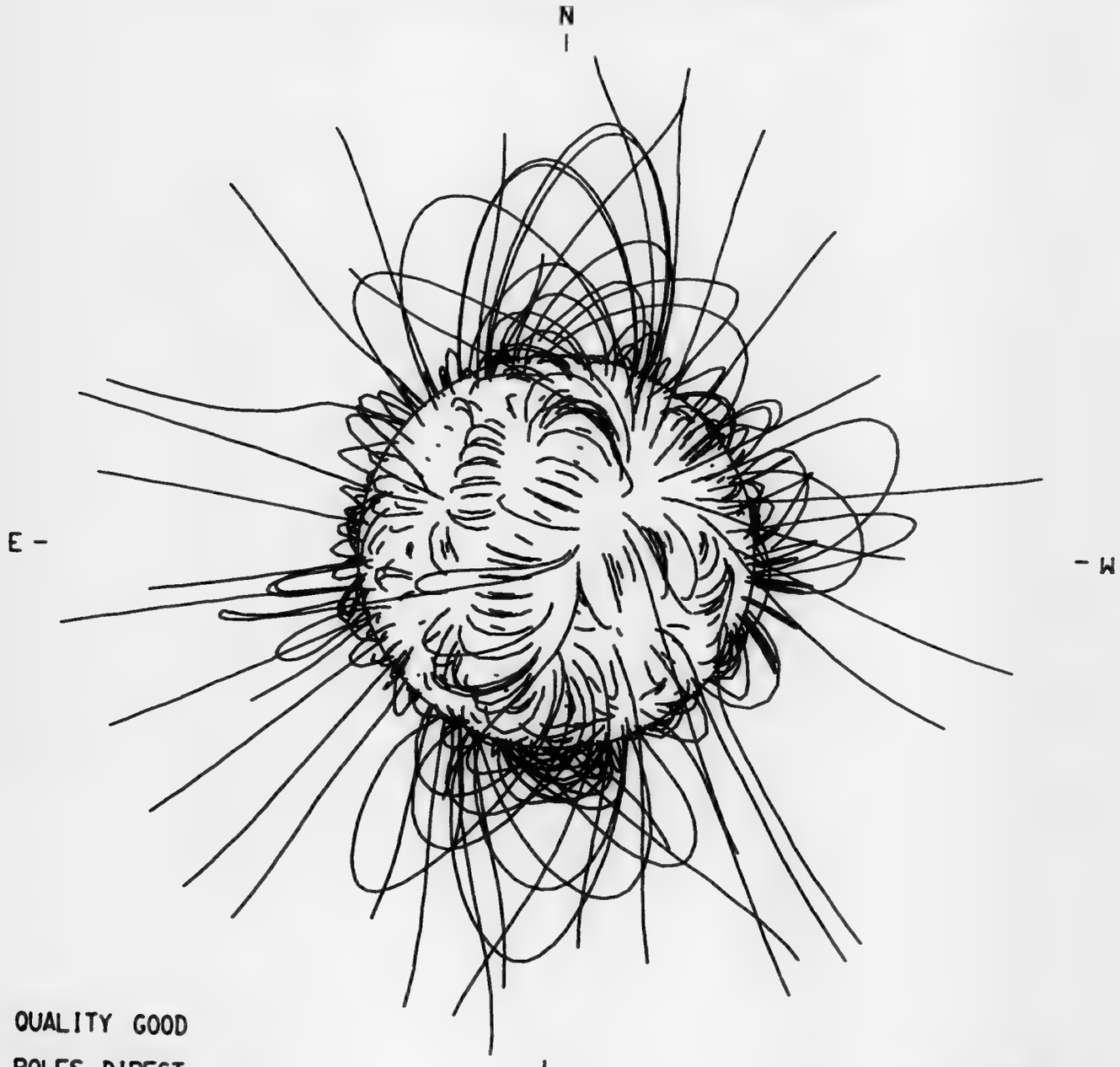
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 250°
4.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

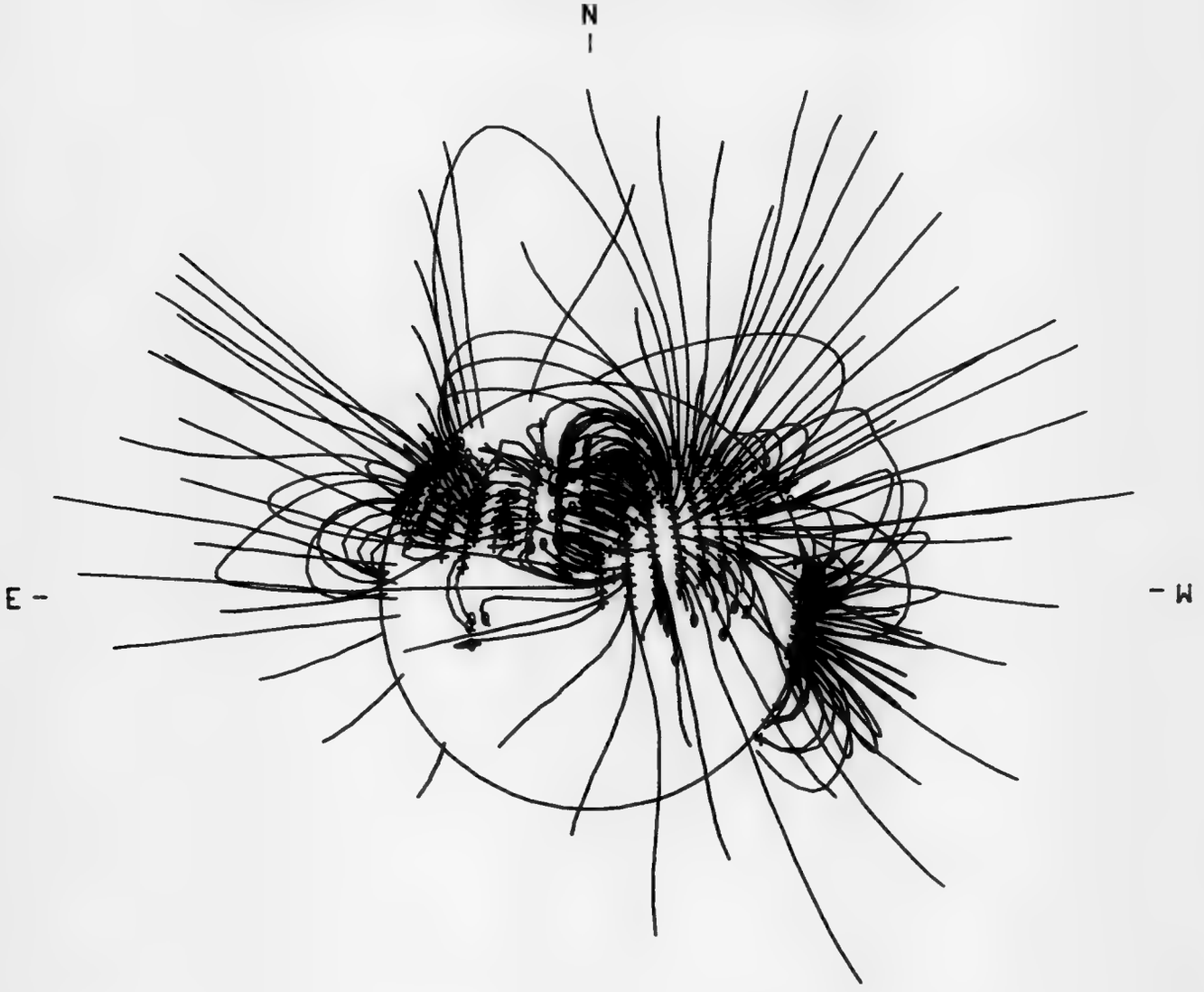
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 240°

5.4 SEP 1970

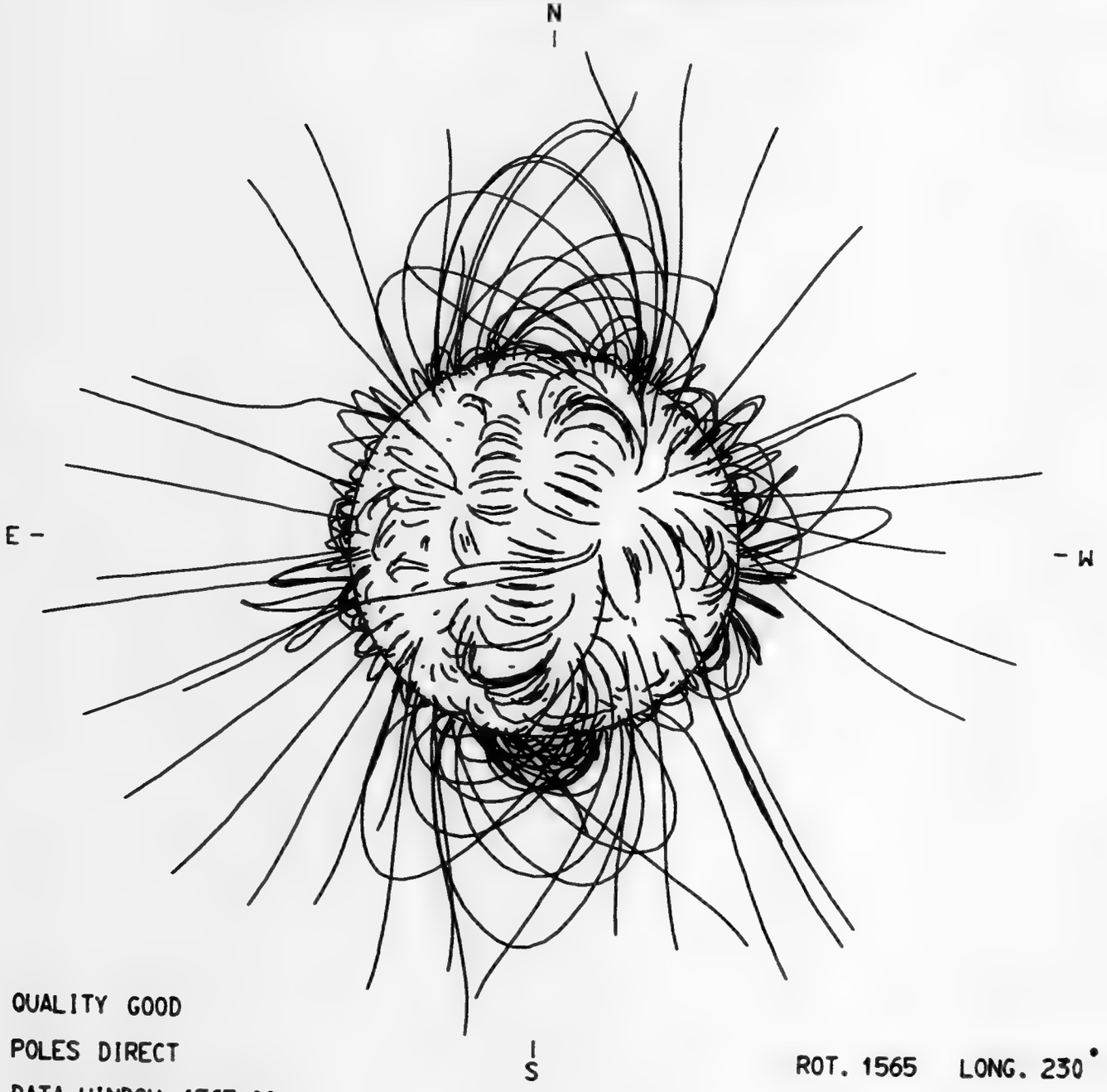
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 240°
5.4 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

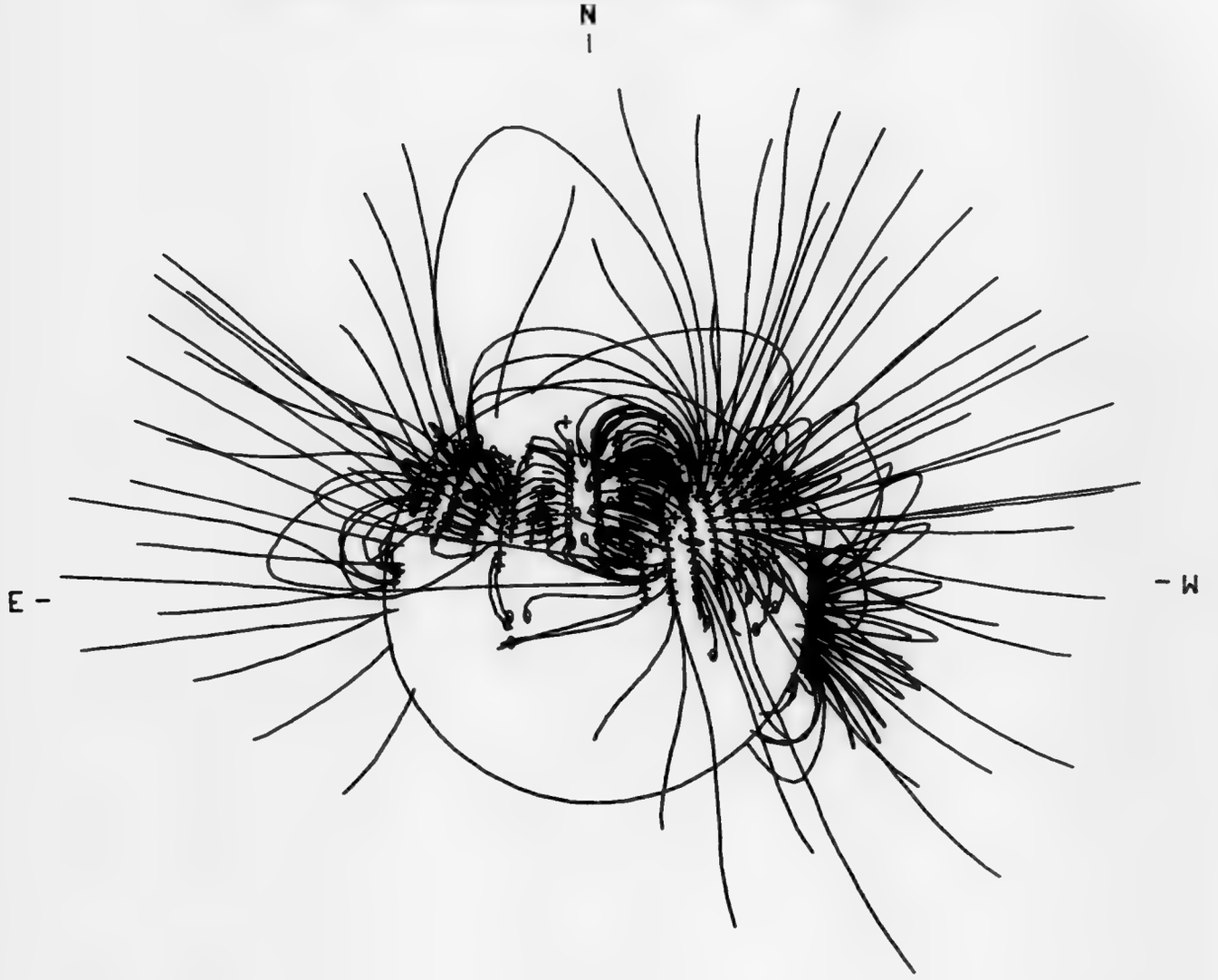
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 230°

6.1 SEP 1970

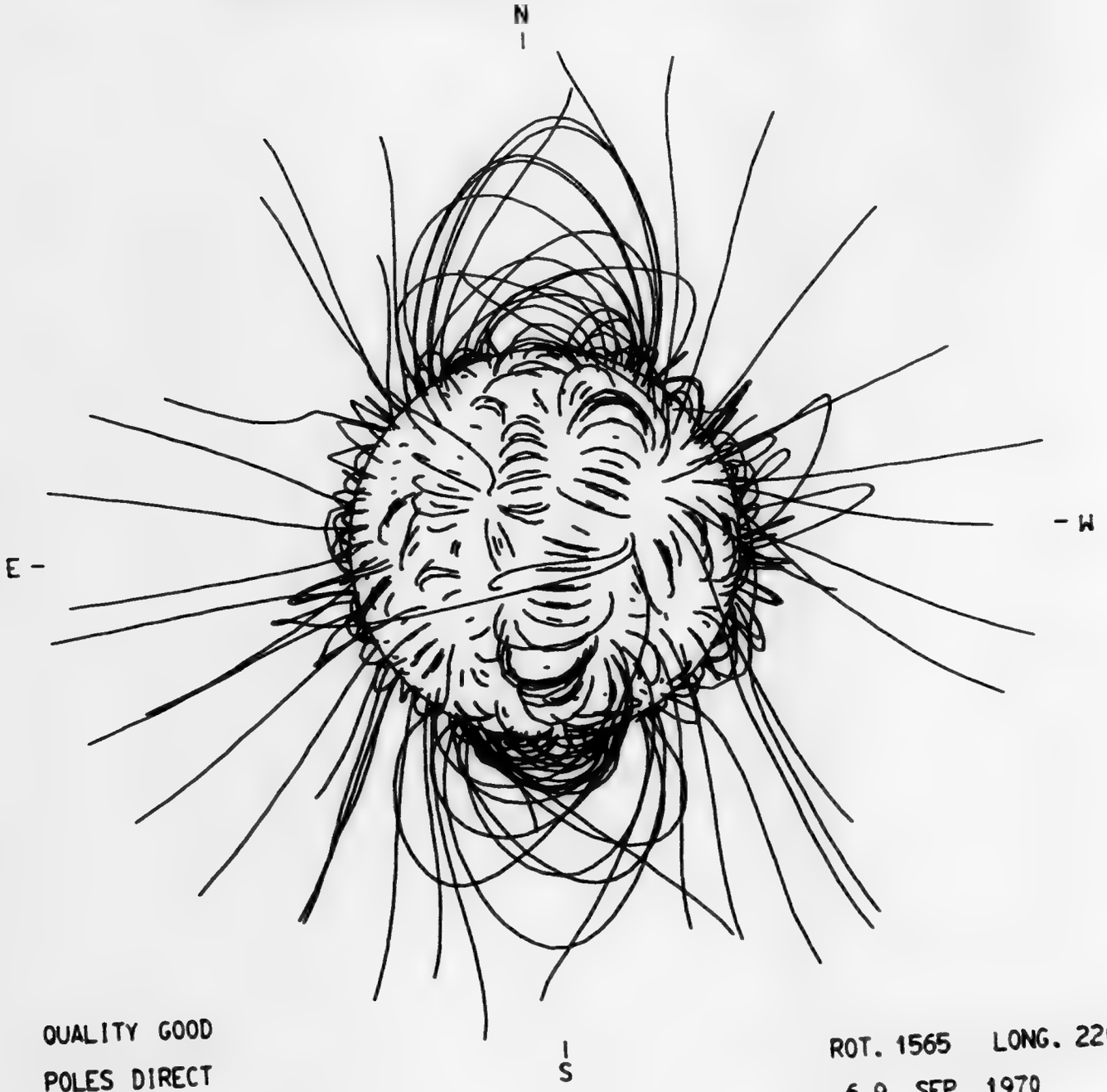
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 230°
6.1 SEP 1970

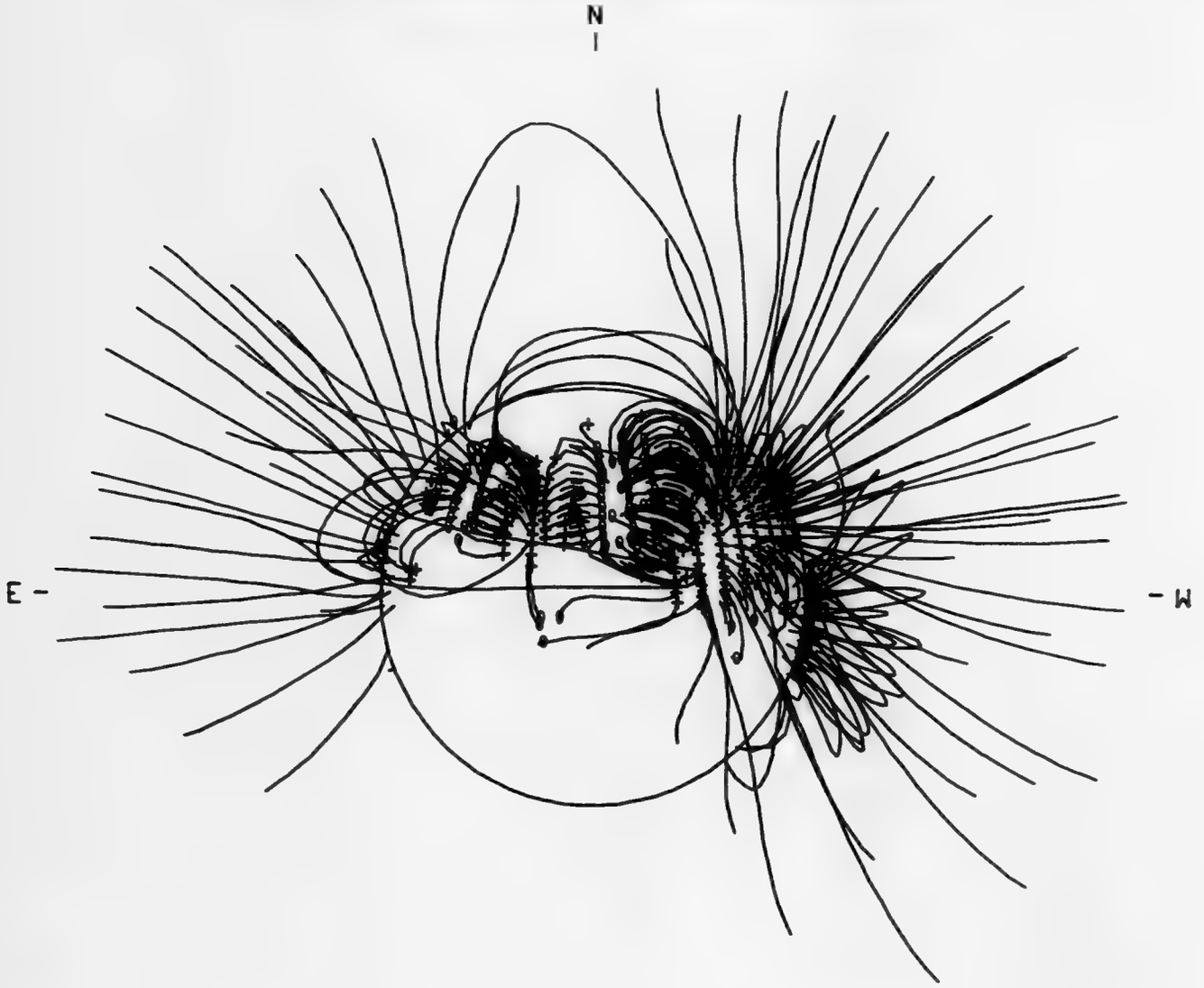
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 220°
6.9 SEP 1970

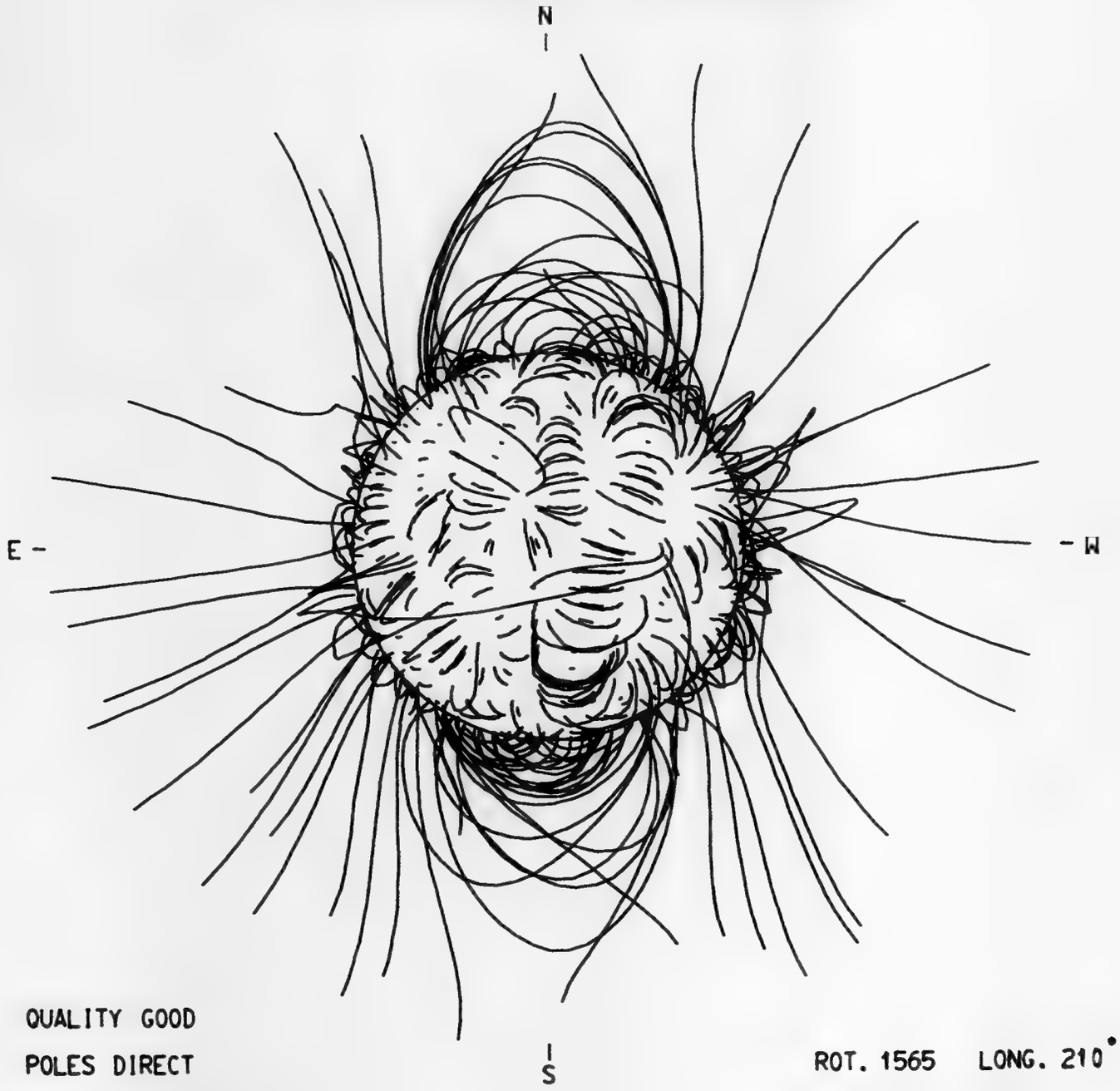
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 220°
6.9 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

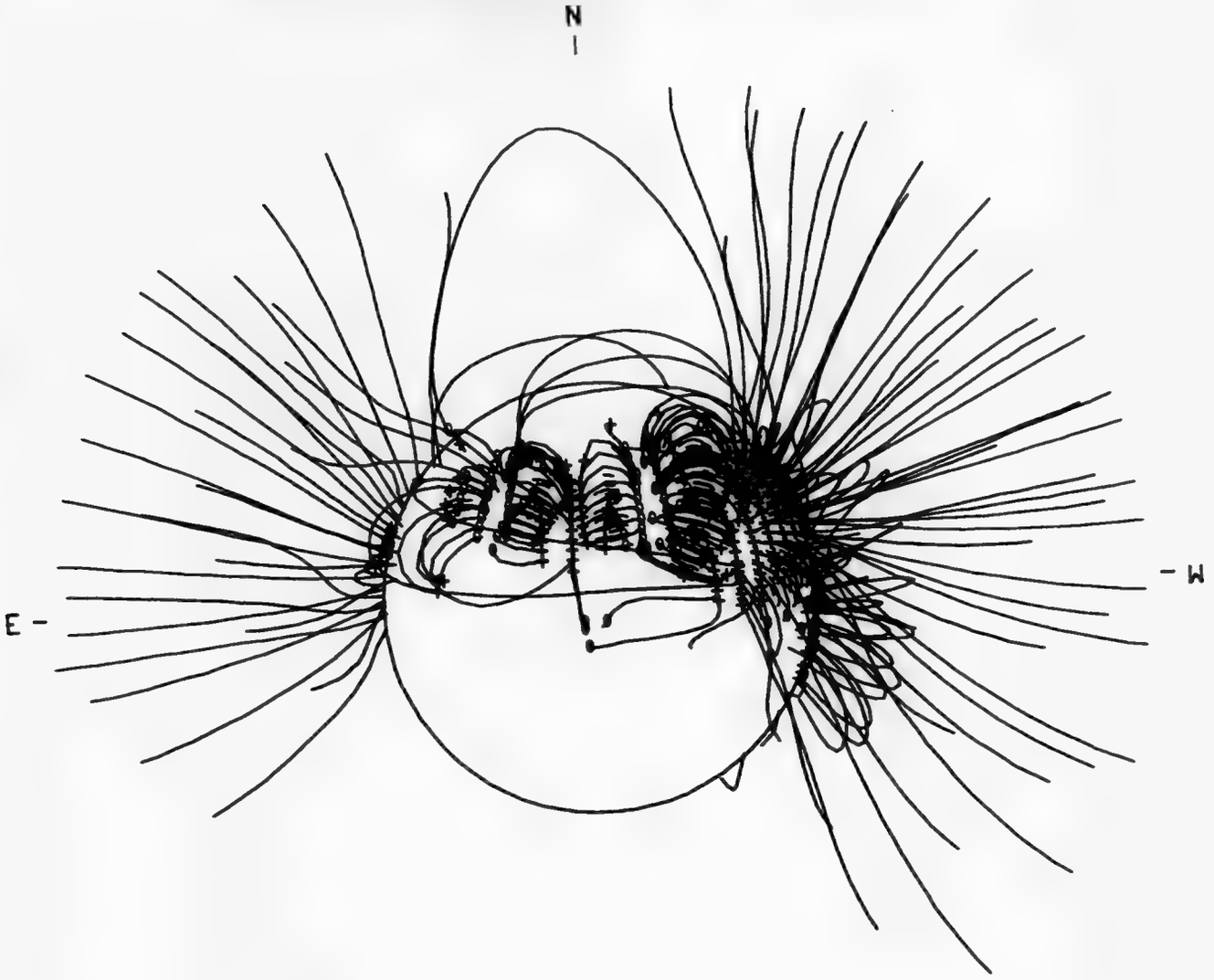
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 210°

7.6 SEP 1970

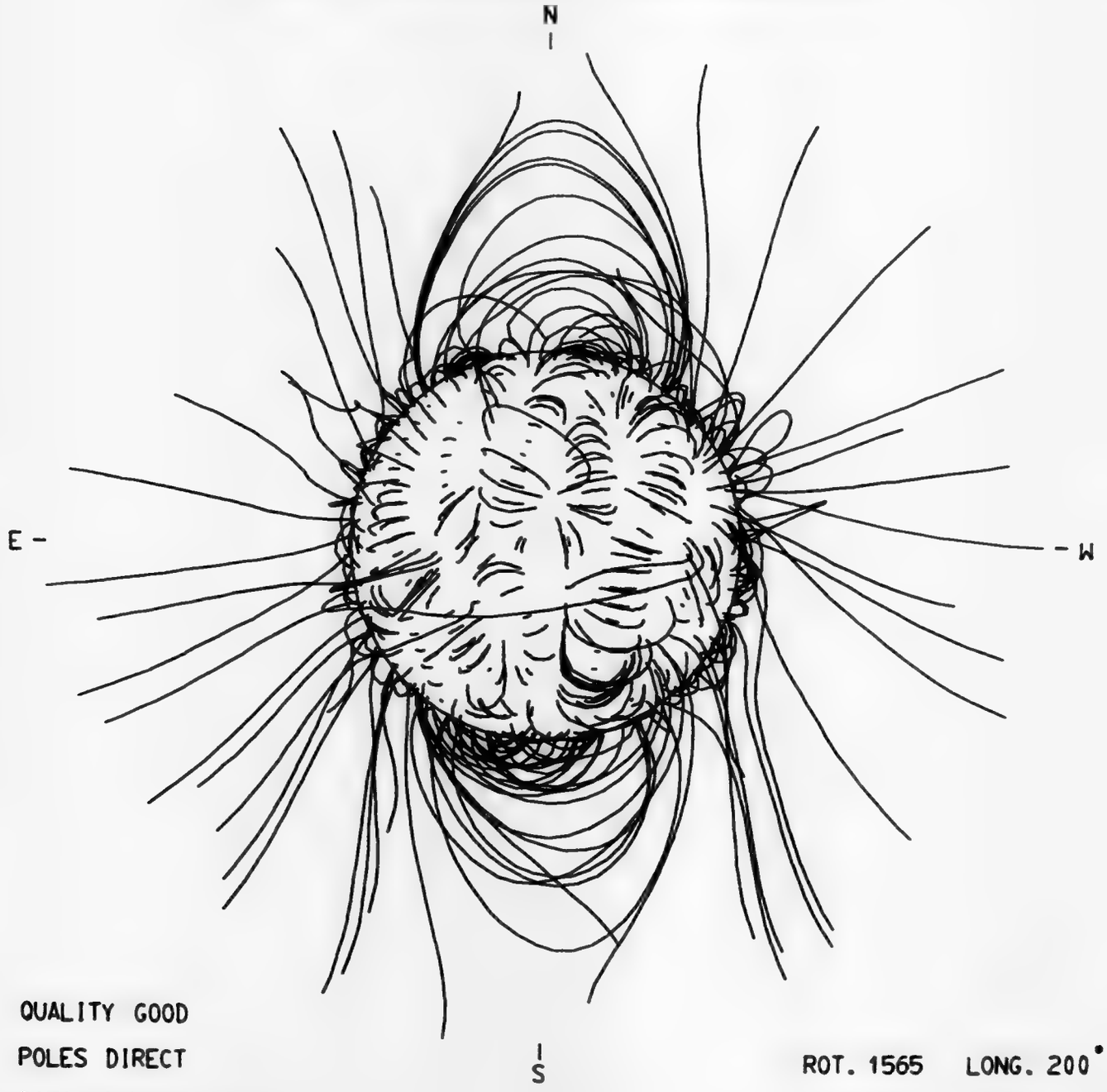
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 210°
7.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

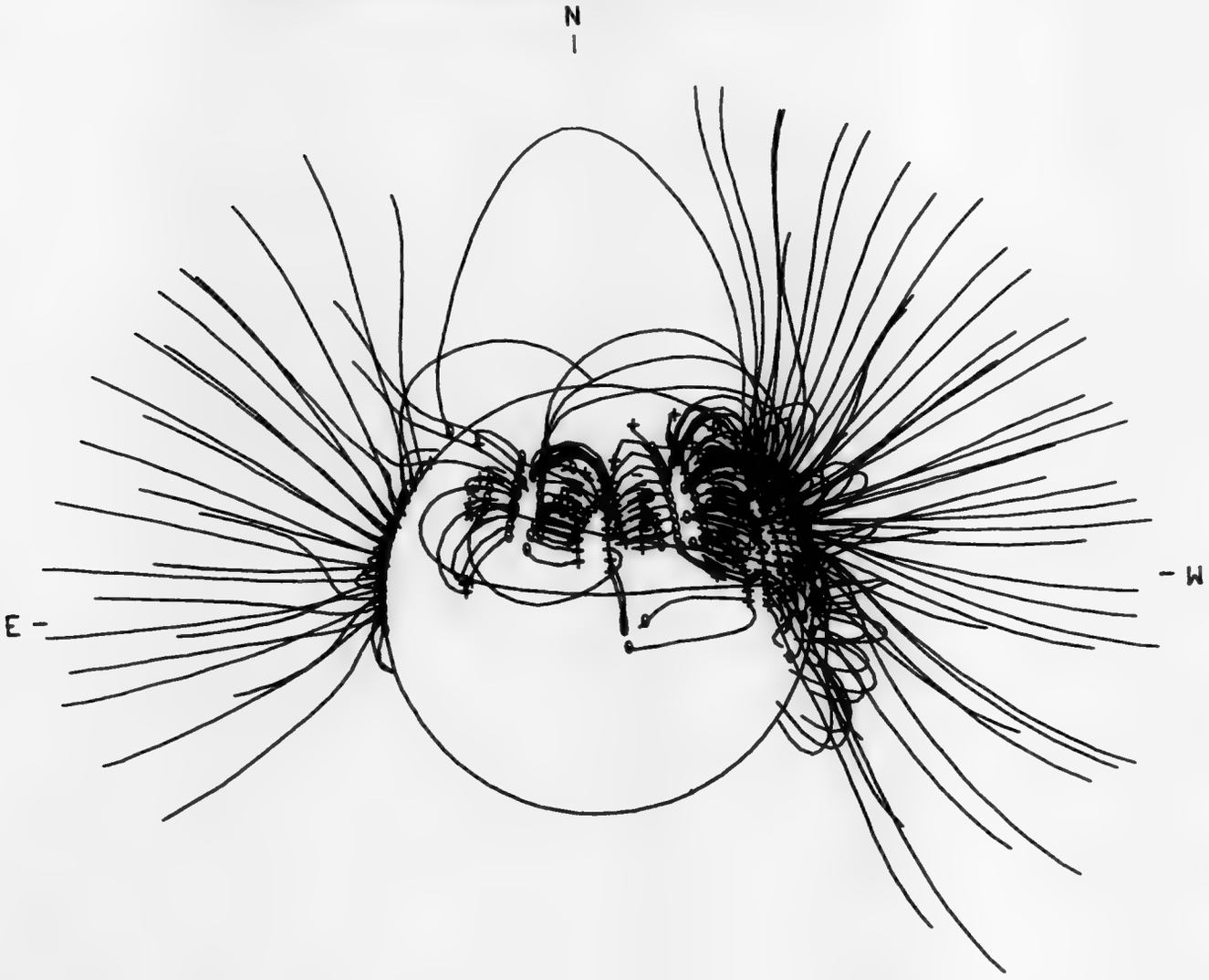
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 200°

8.4 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

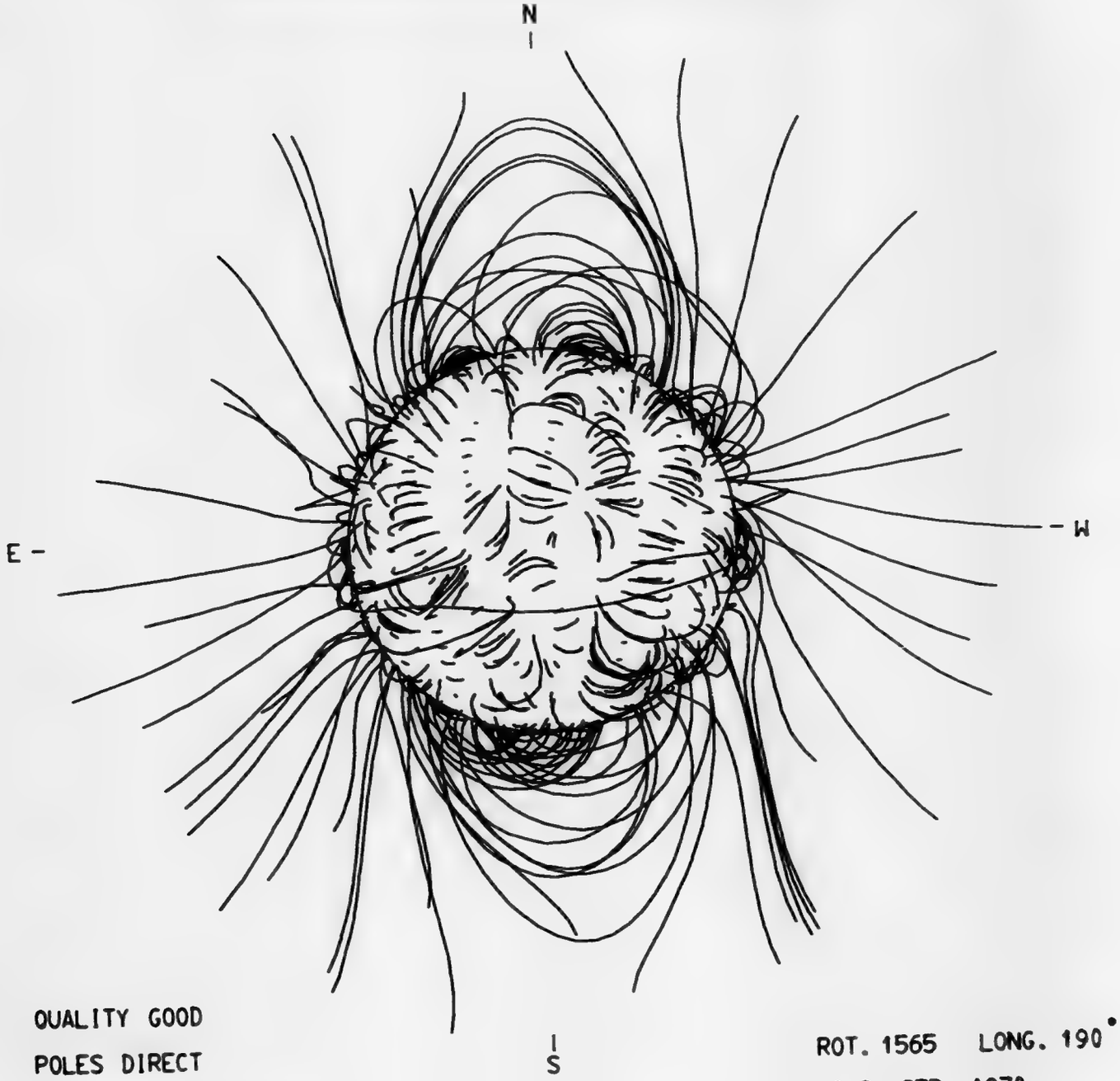
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 200°

8.4 SEP 1970

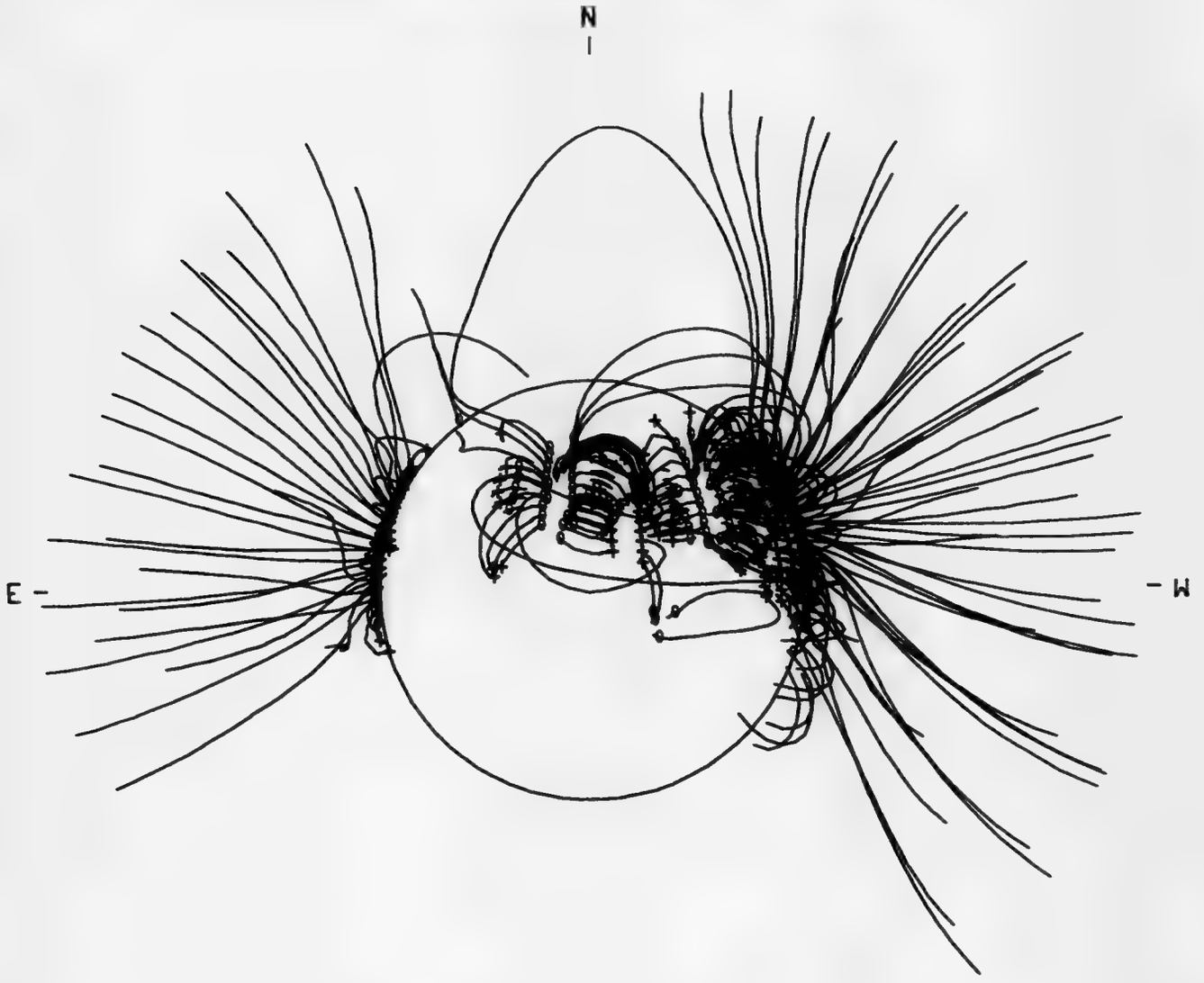
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 190°
9.2 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

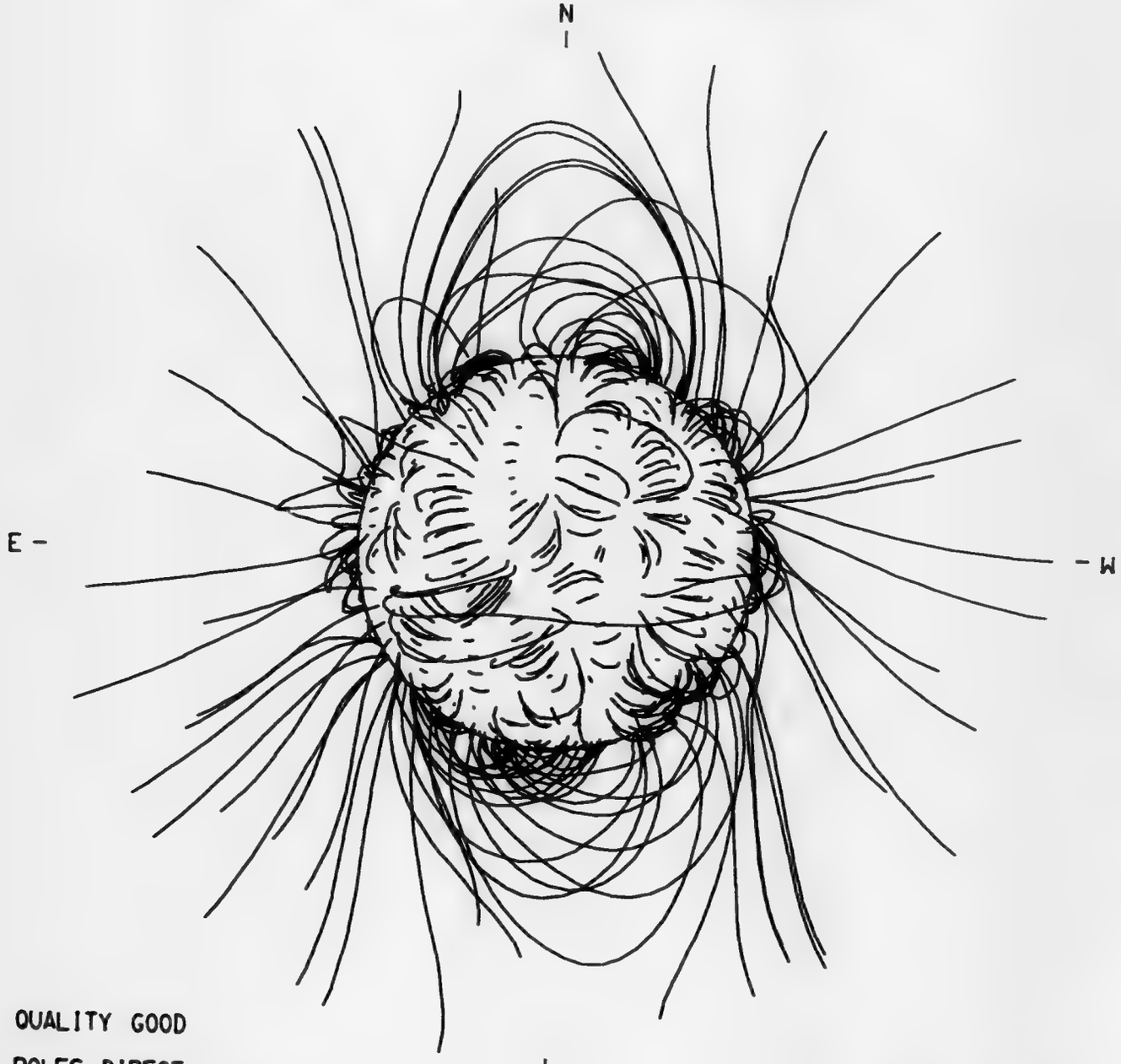



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

S

ROT. 1565 LONG. 190°
9.2 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

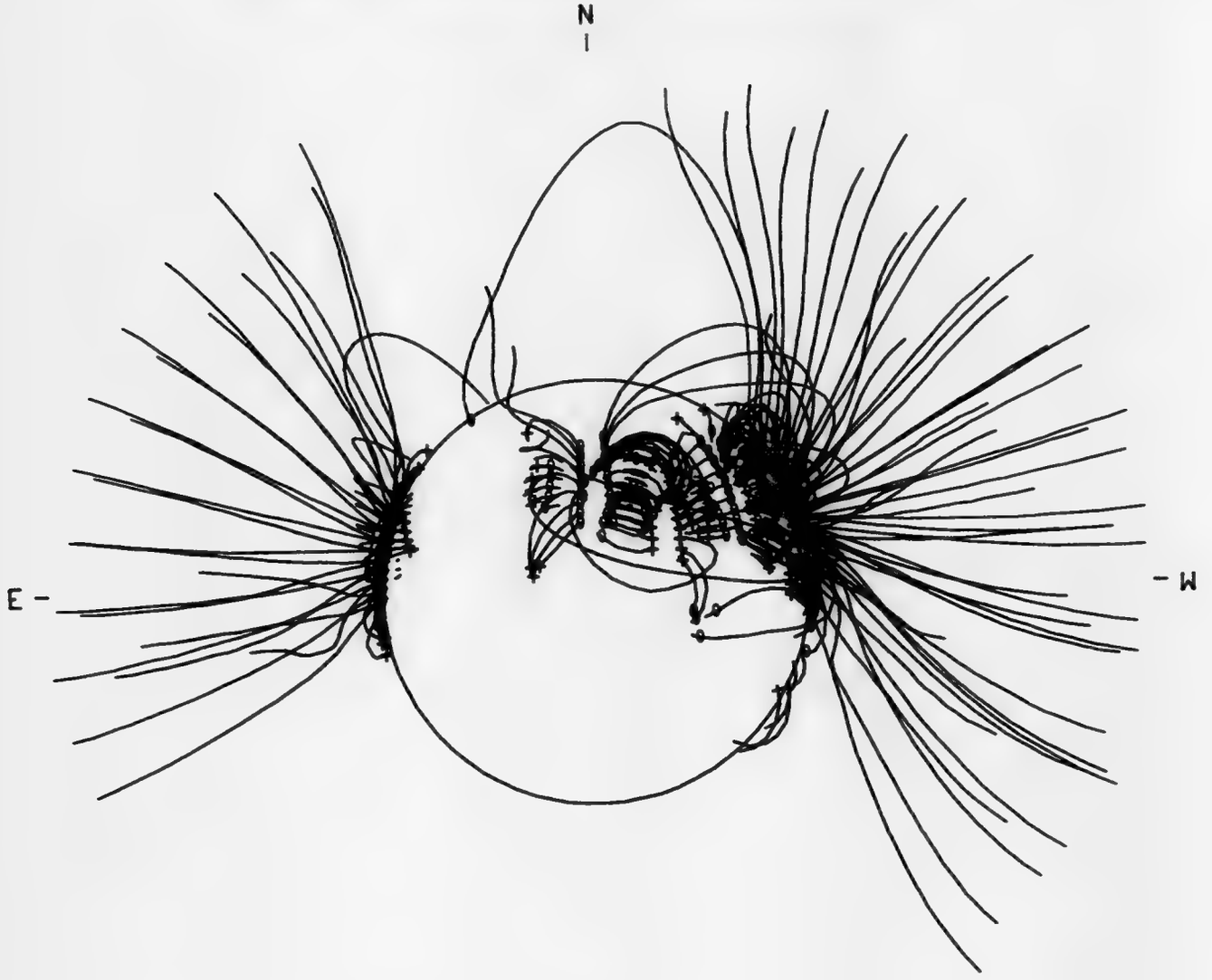
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 180°

9.9 SEP 1970

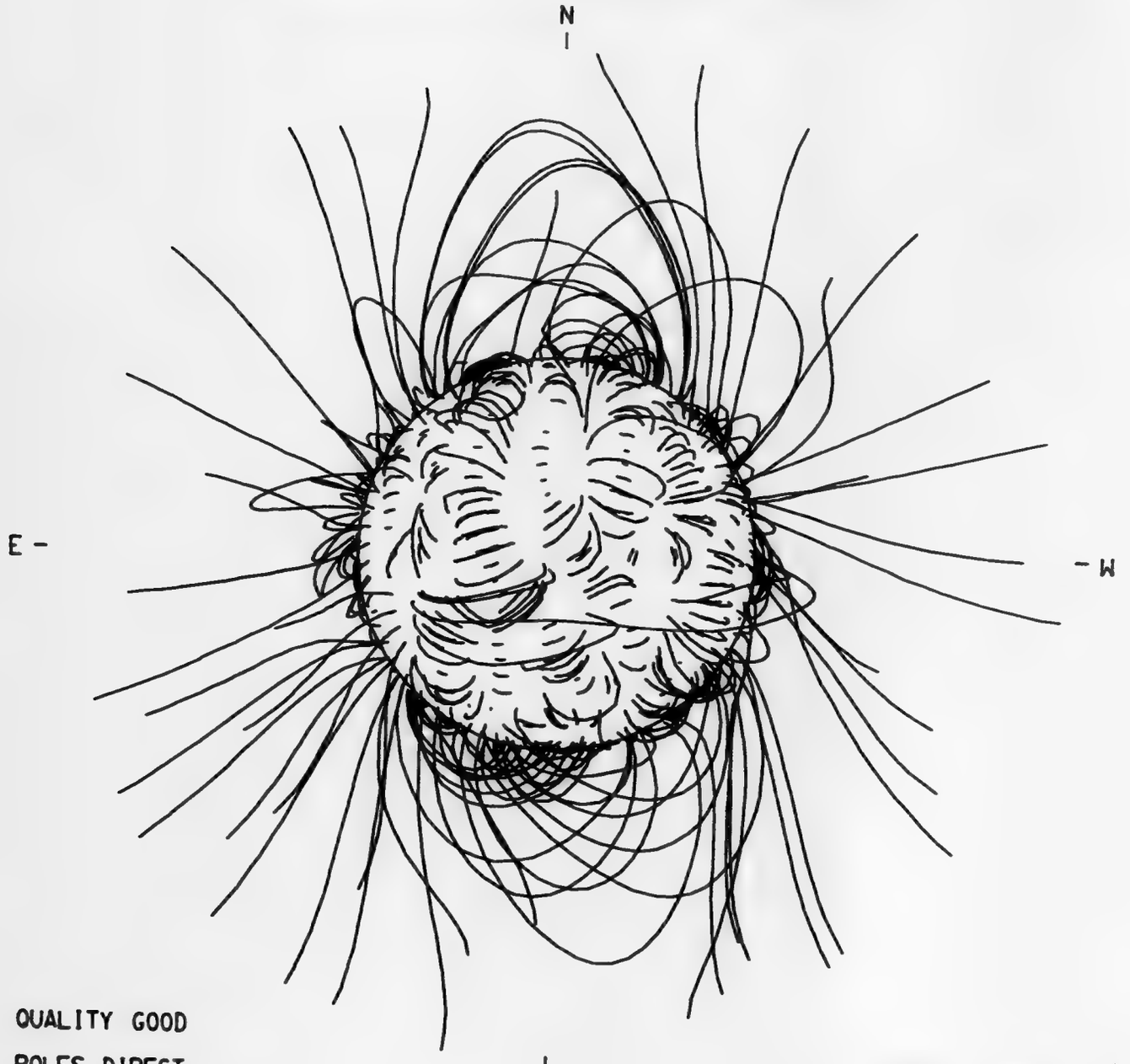
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 180°
9.9 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

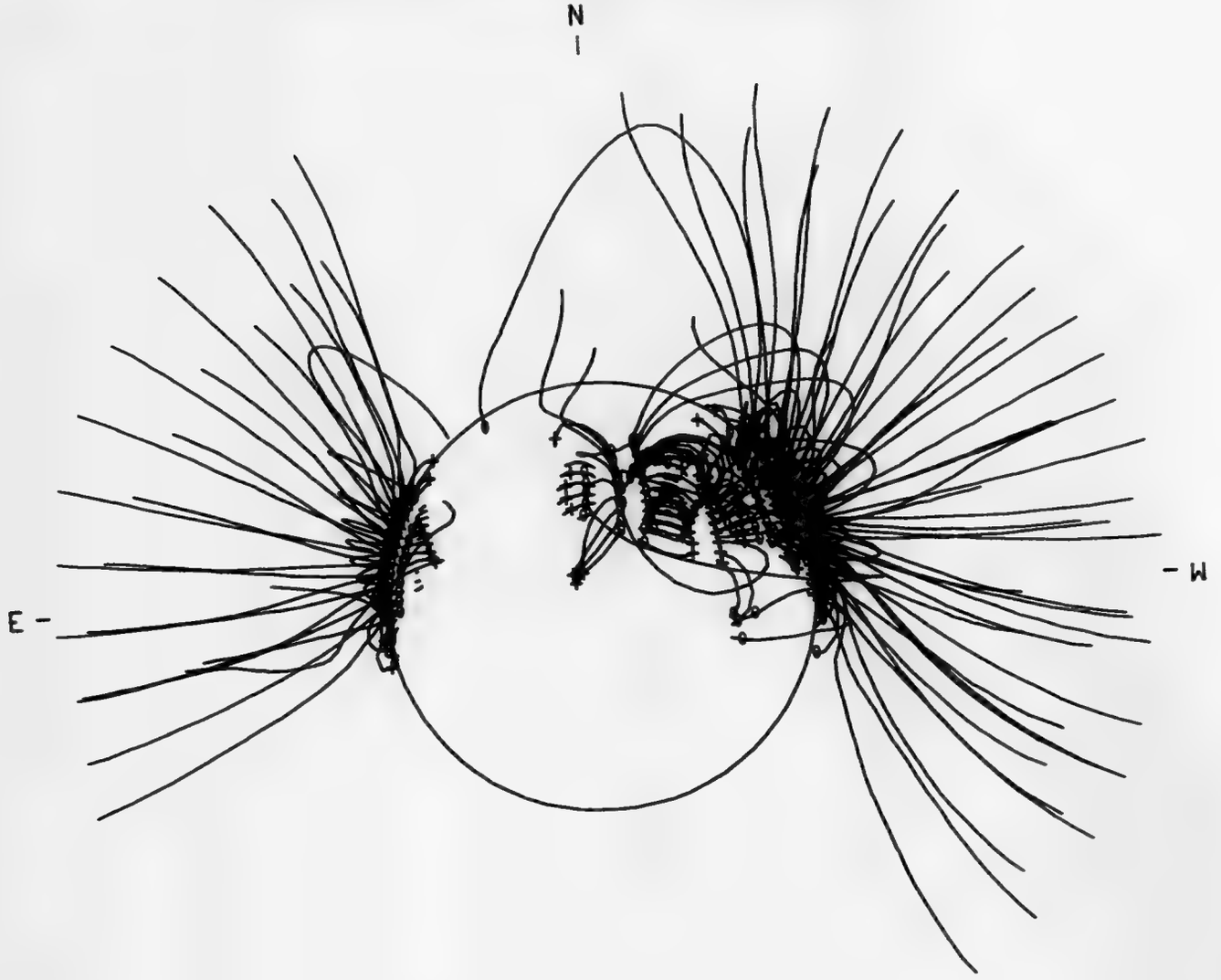
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 170°

10.7 SEP 1970

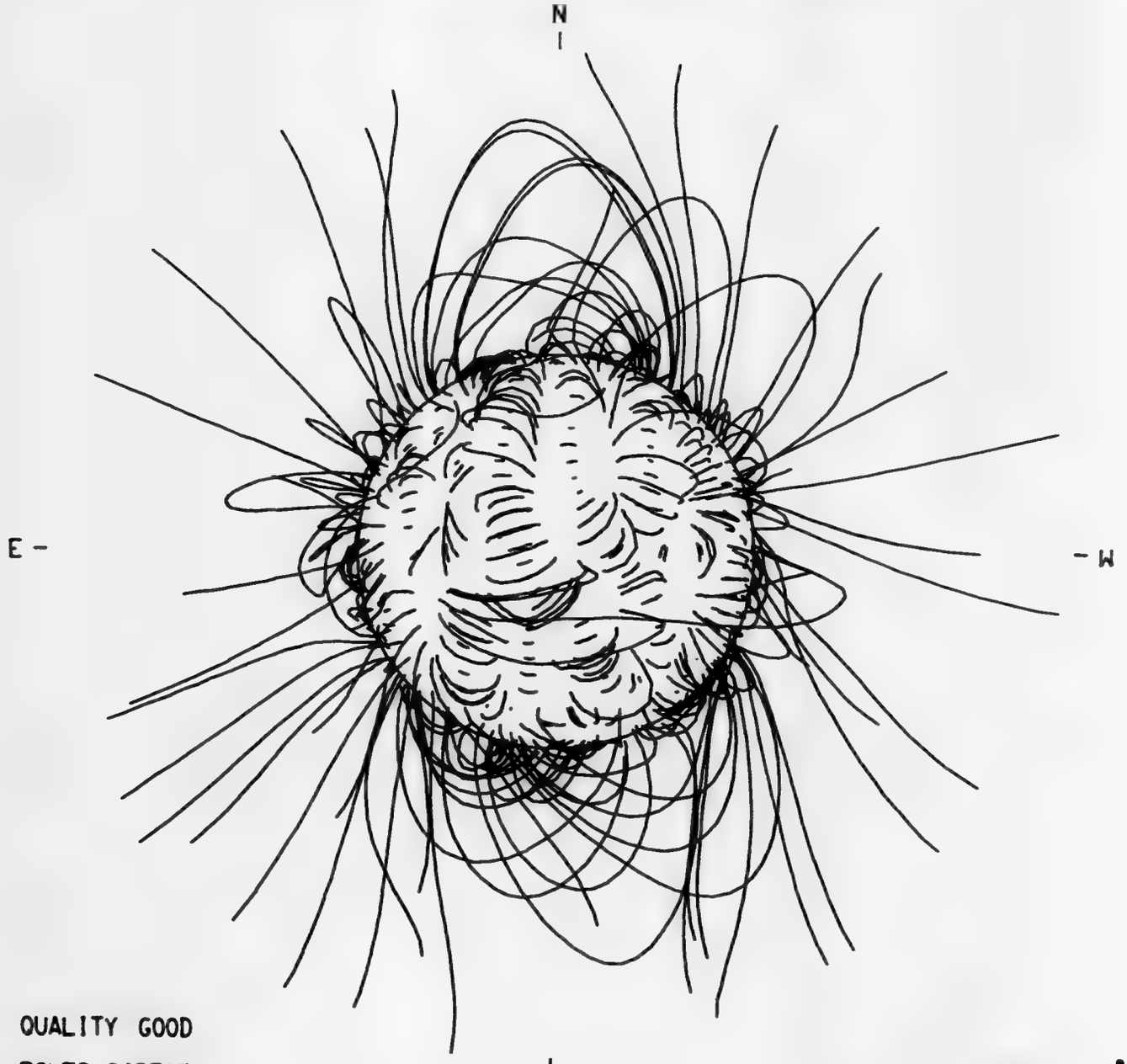
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 170°
10.7 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

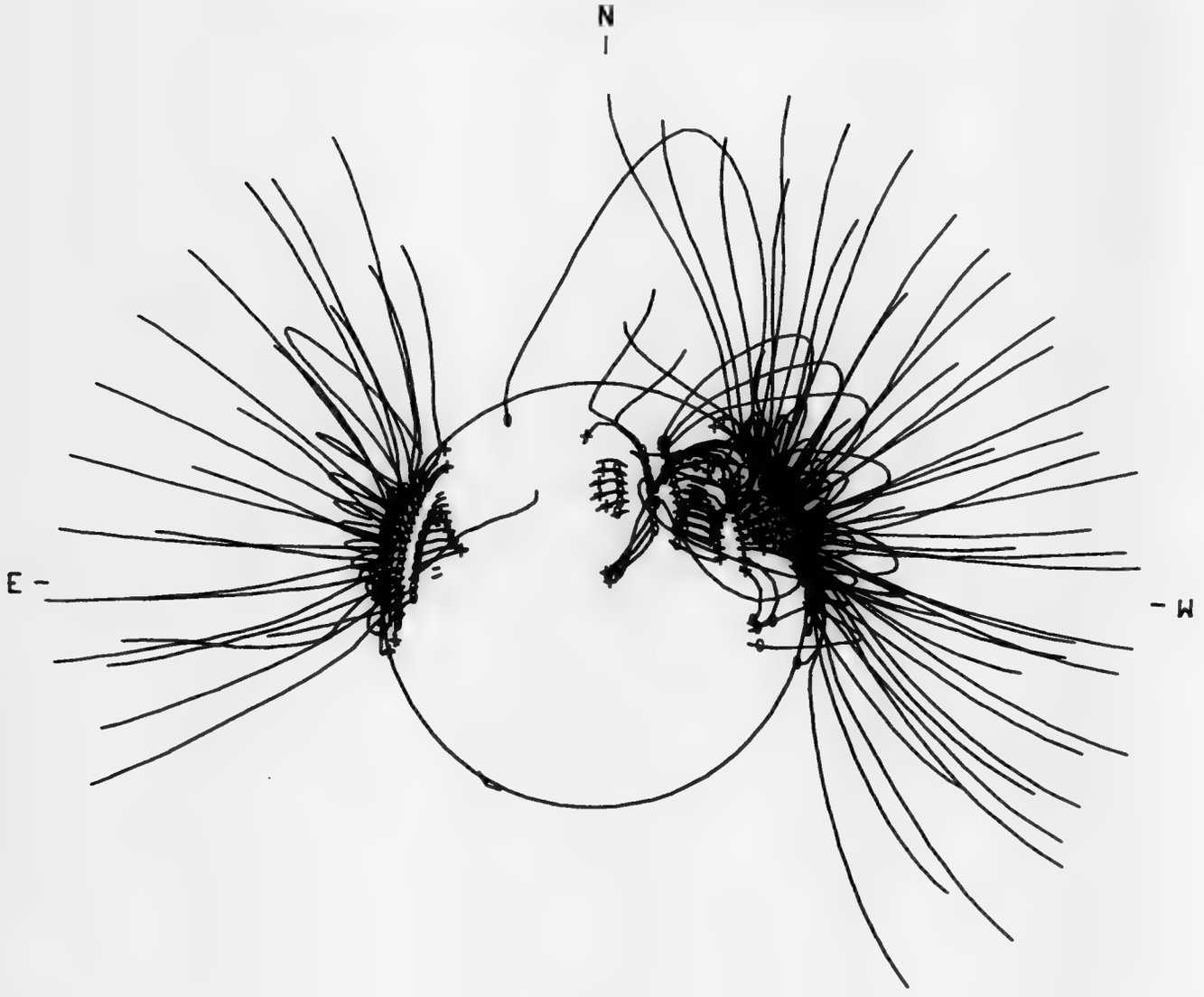
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 160°

11.4 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

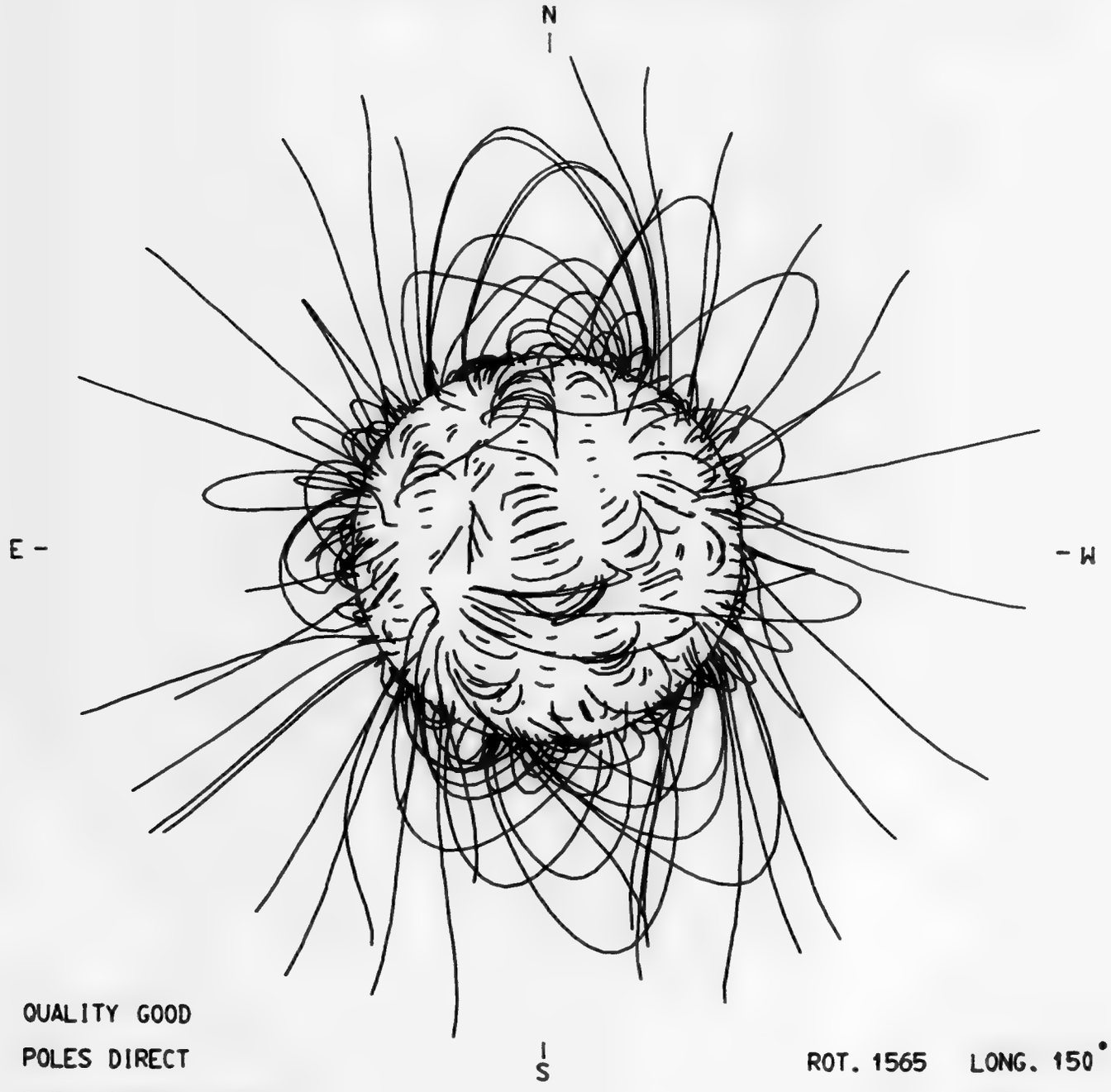
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 160°

11.4 SEP 1970

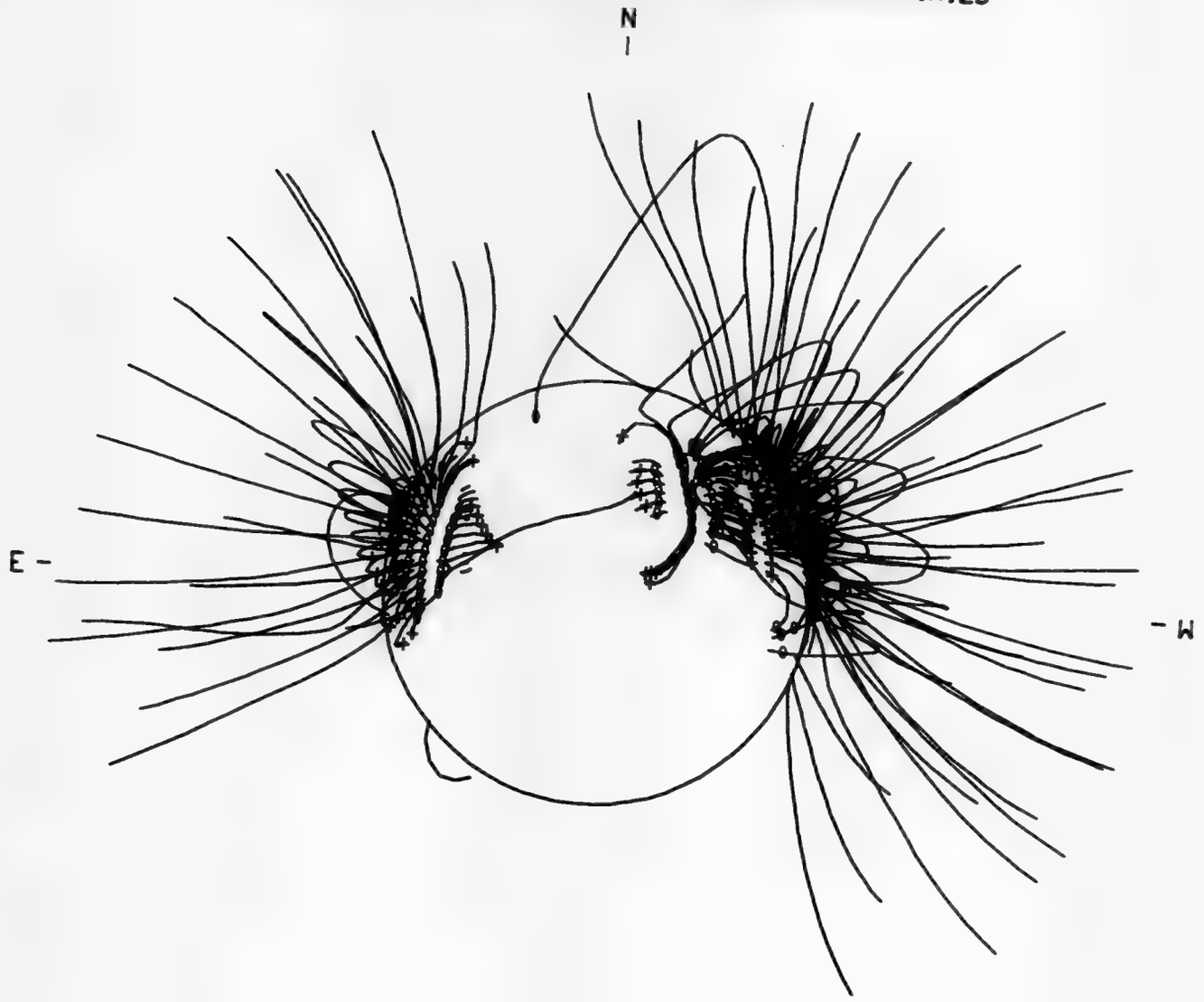
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 150°
12.2 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

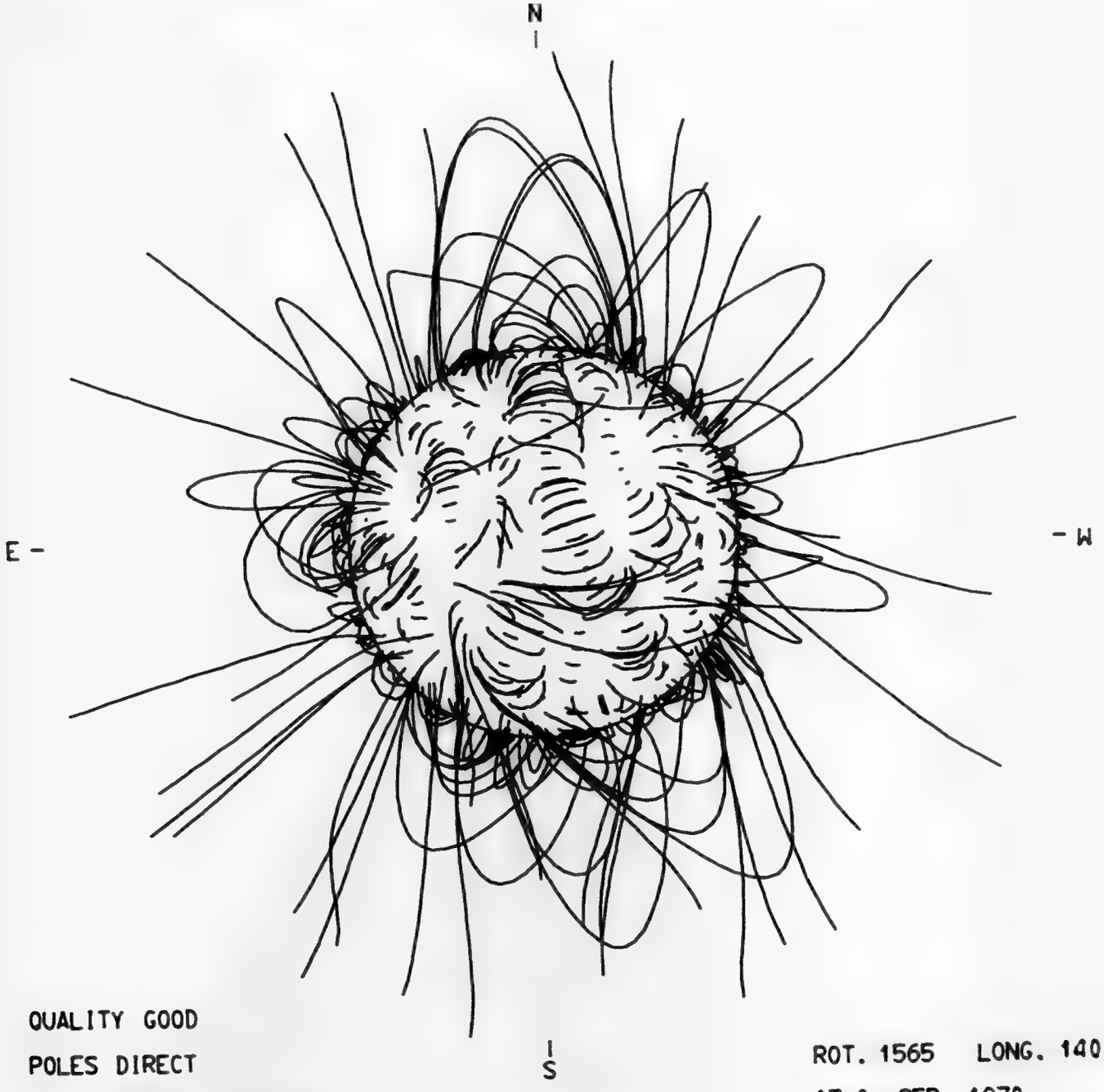
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 150°

12.2 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

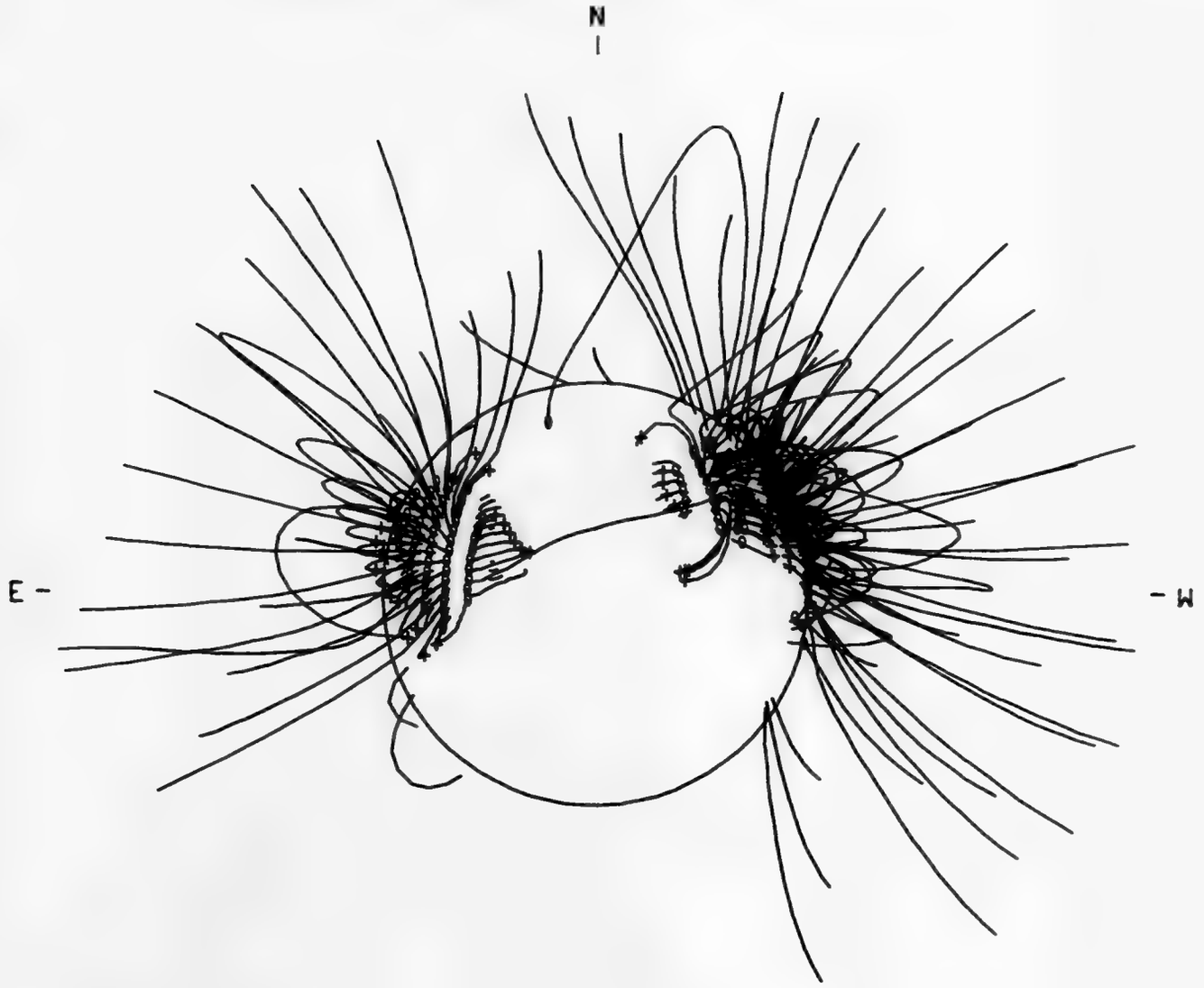
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 140°

13.0 SEP 1970

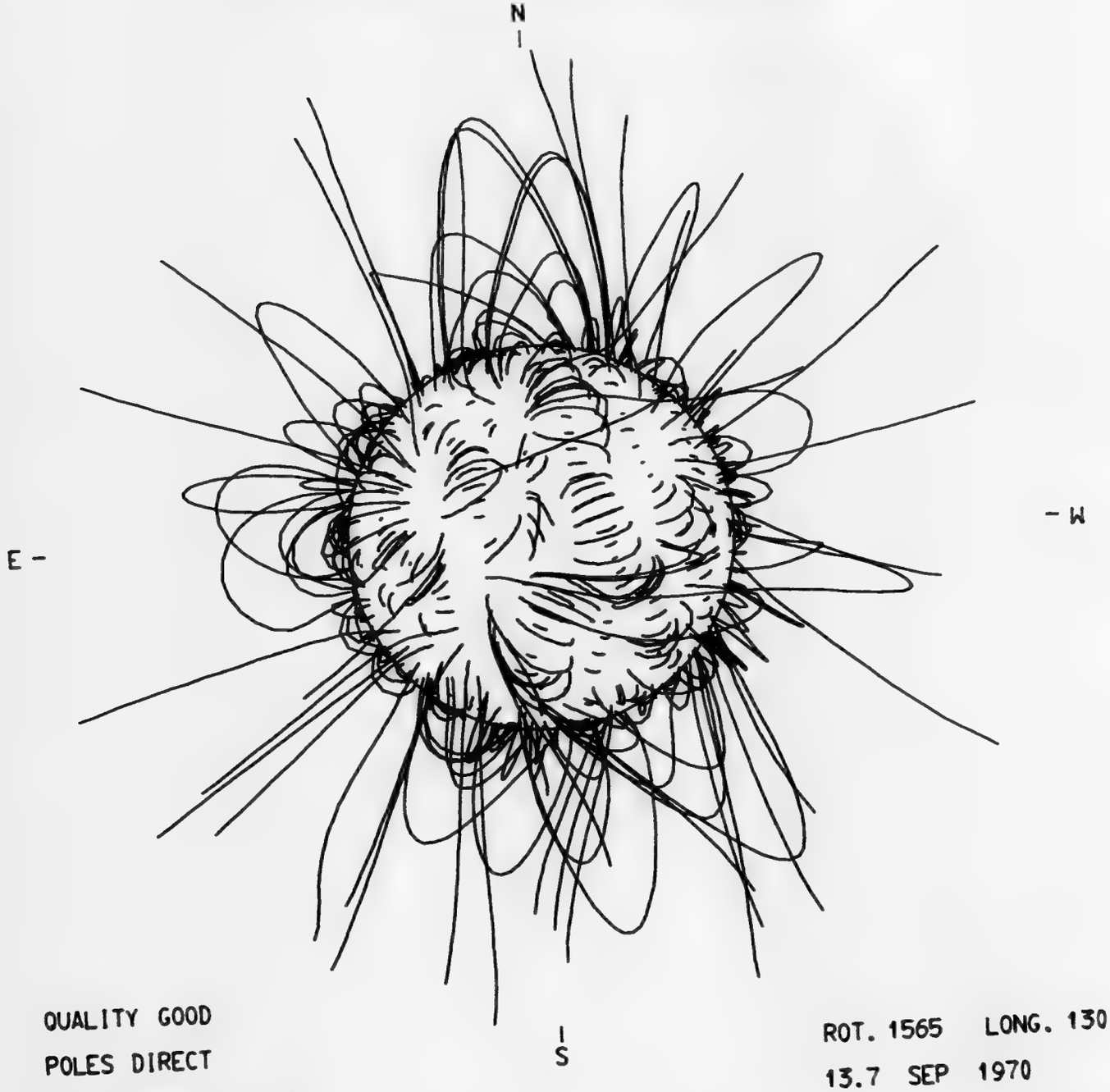
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 140°
13.0 SEP 1970

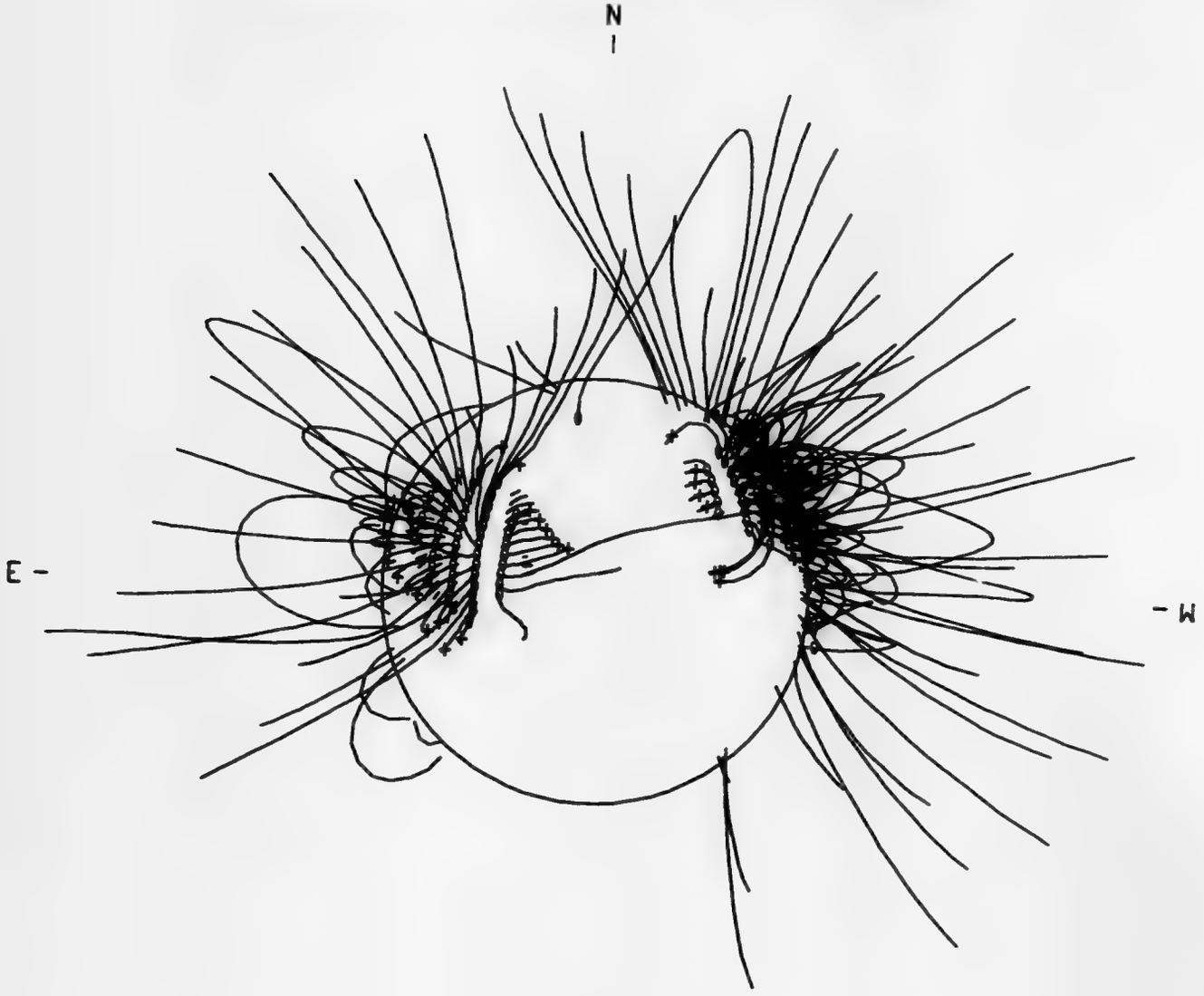
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 130°
13.7 SEP 1970

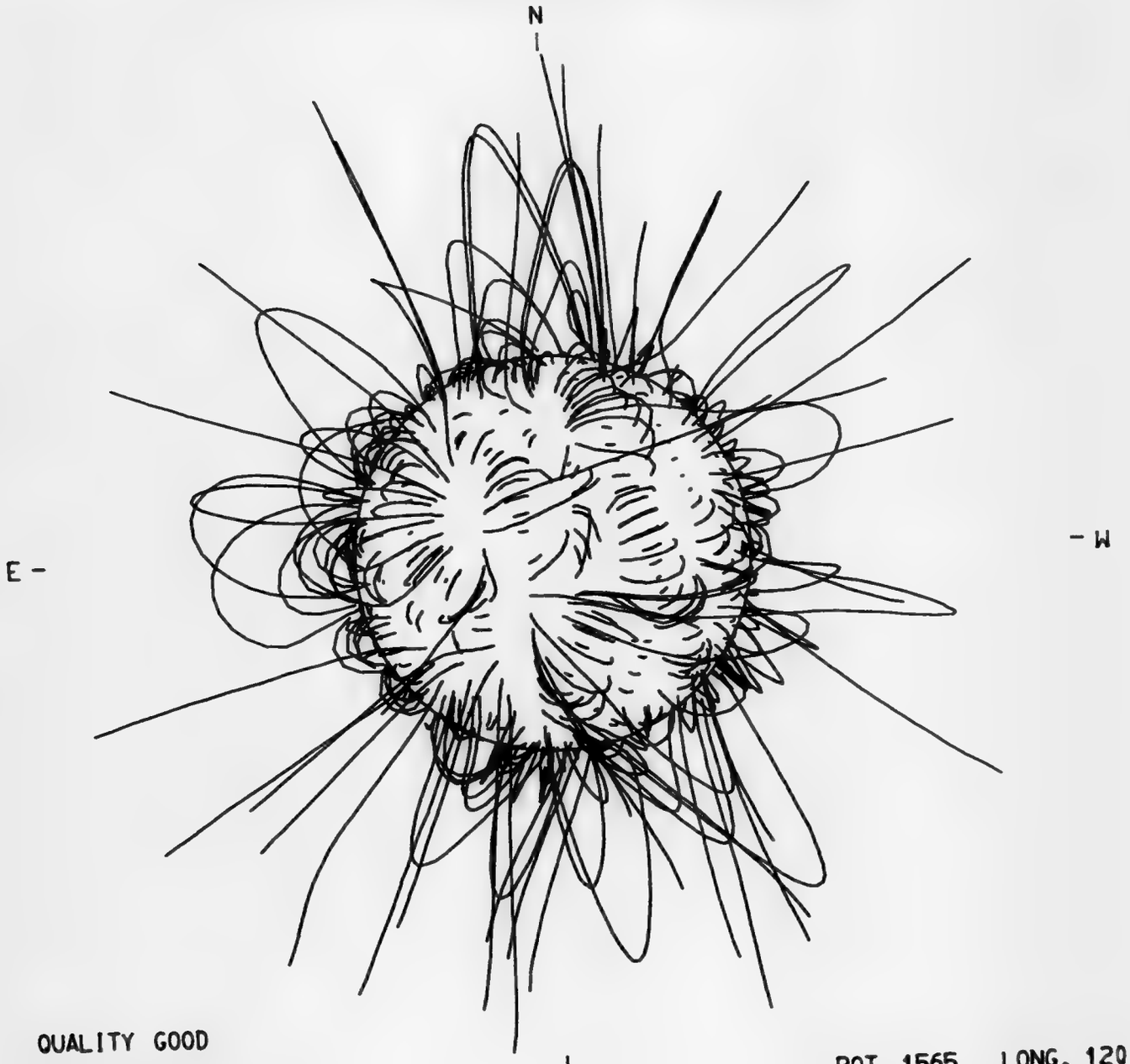
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 130°
13.7 SEP 1970

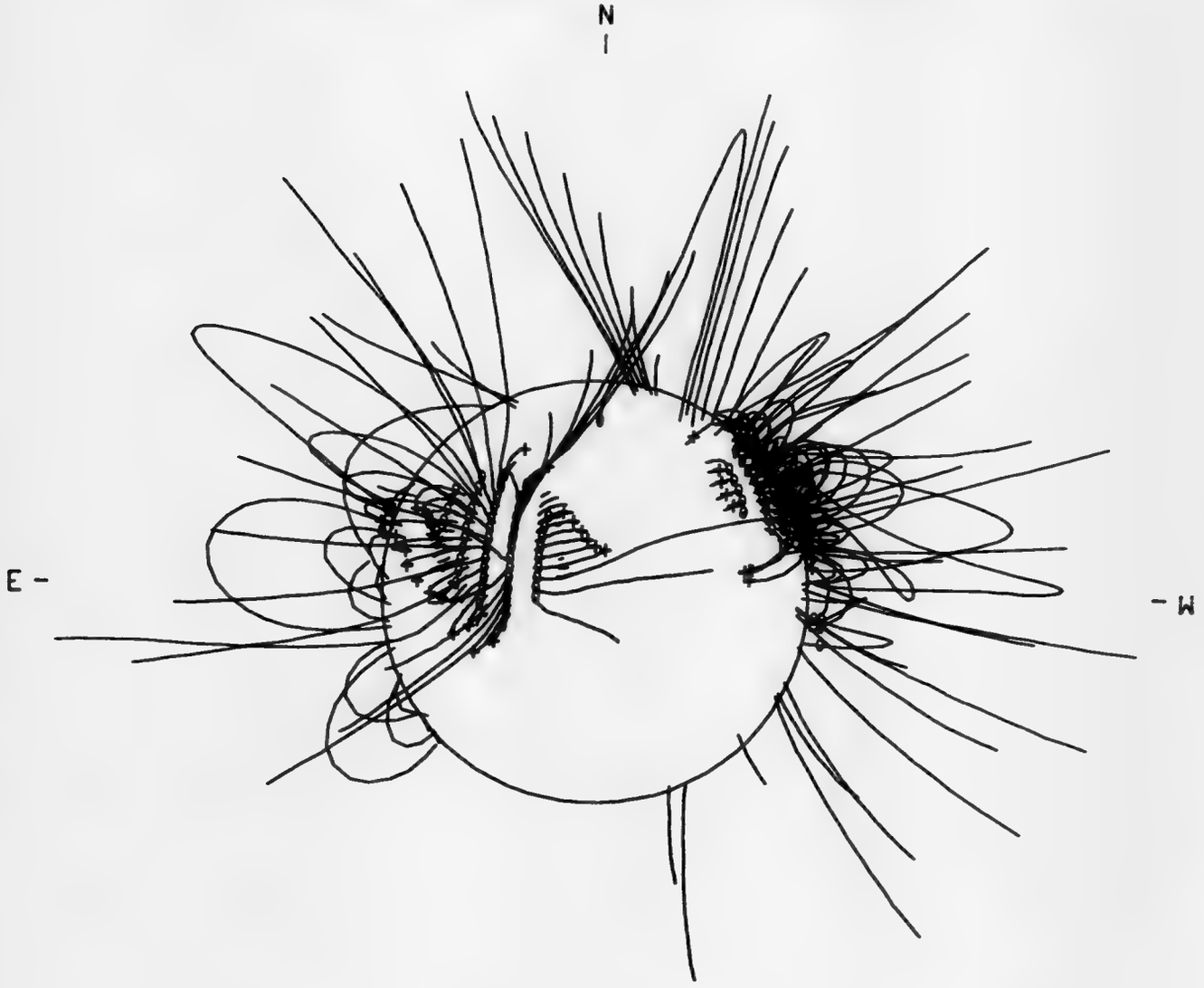
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 120°
14.5 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

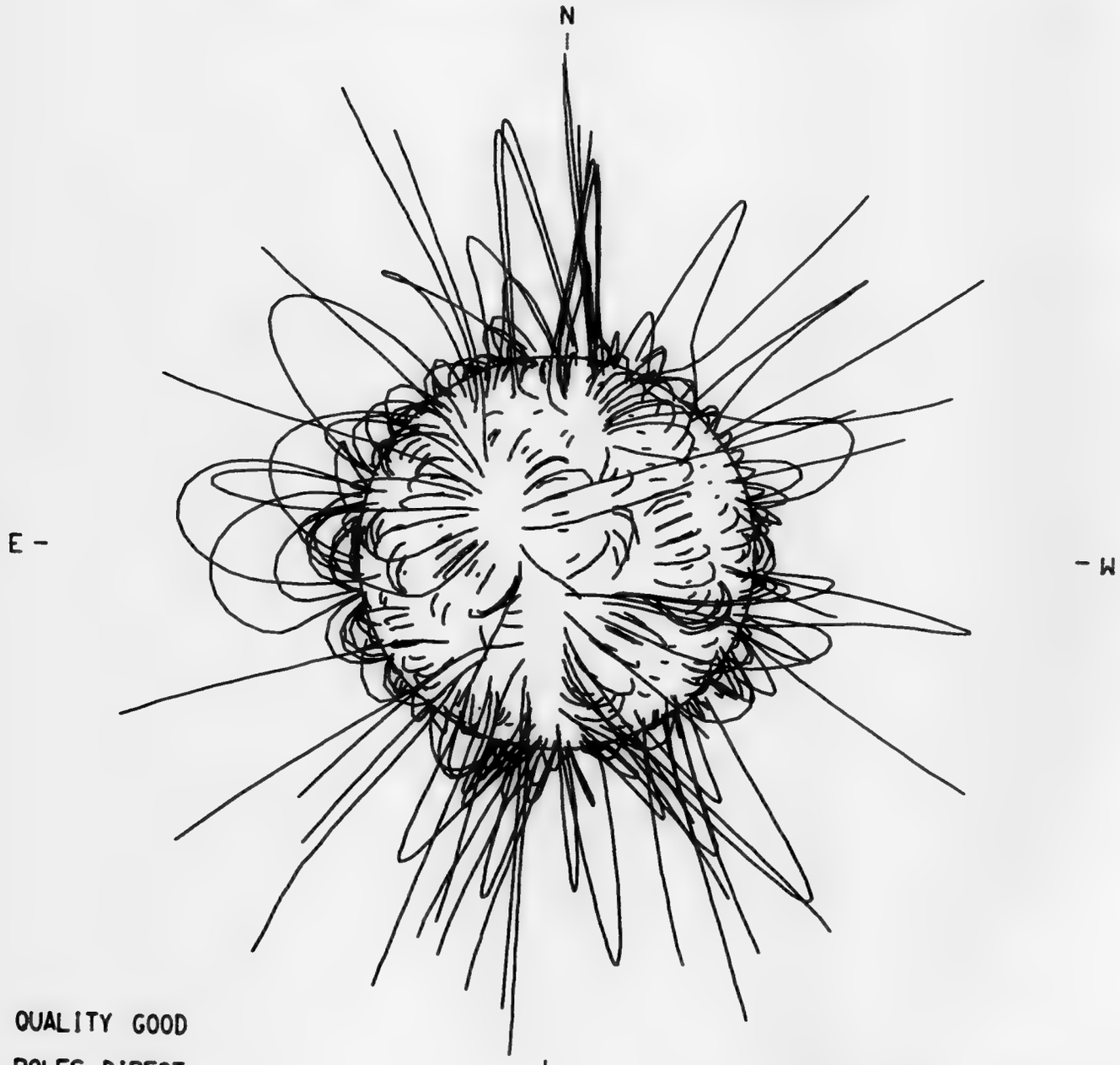
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 120°

14.5 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

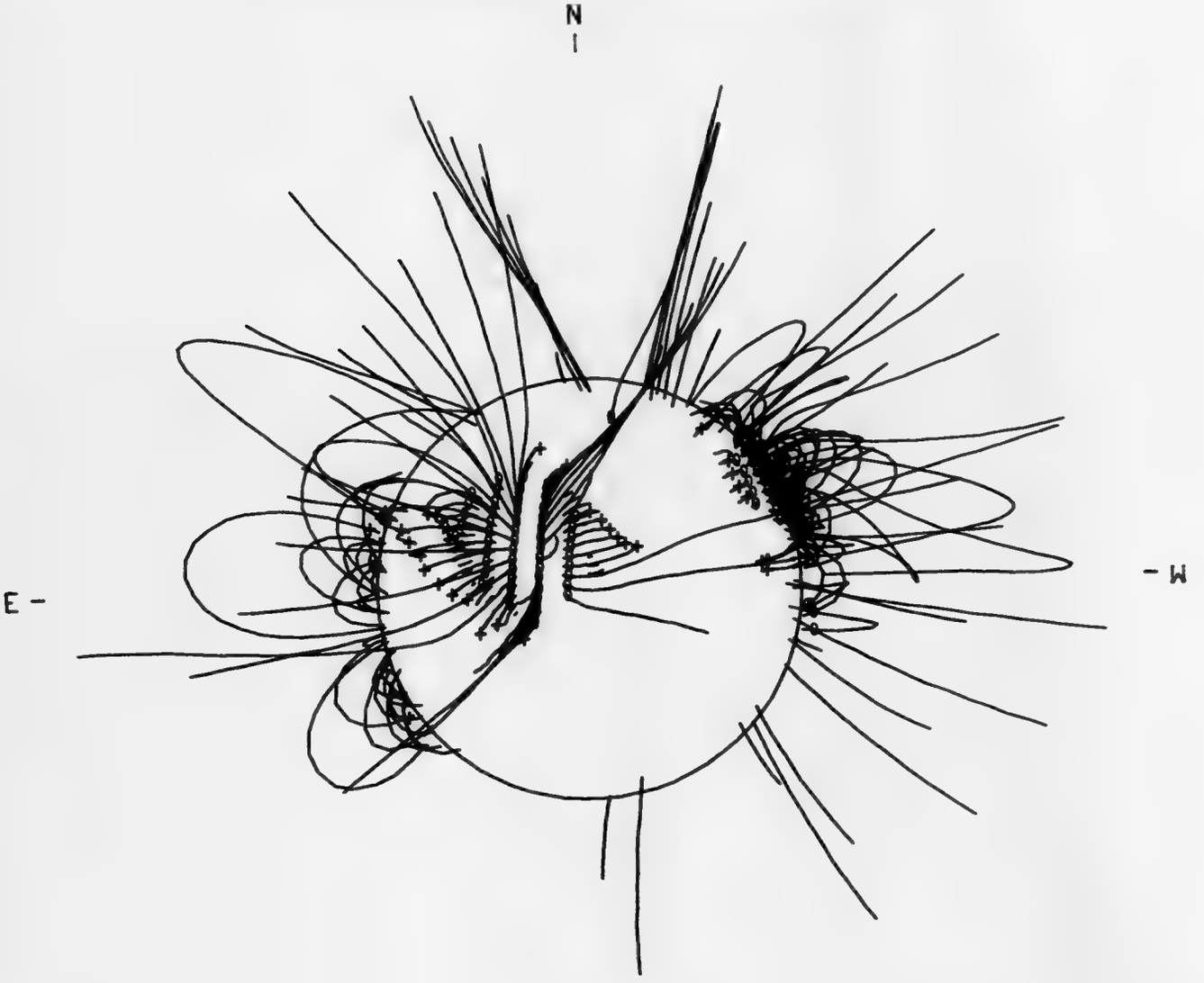
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 110°

15.2 SEP 1970

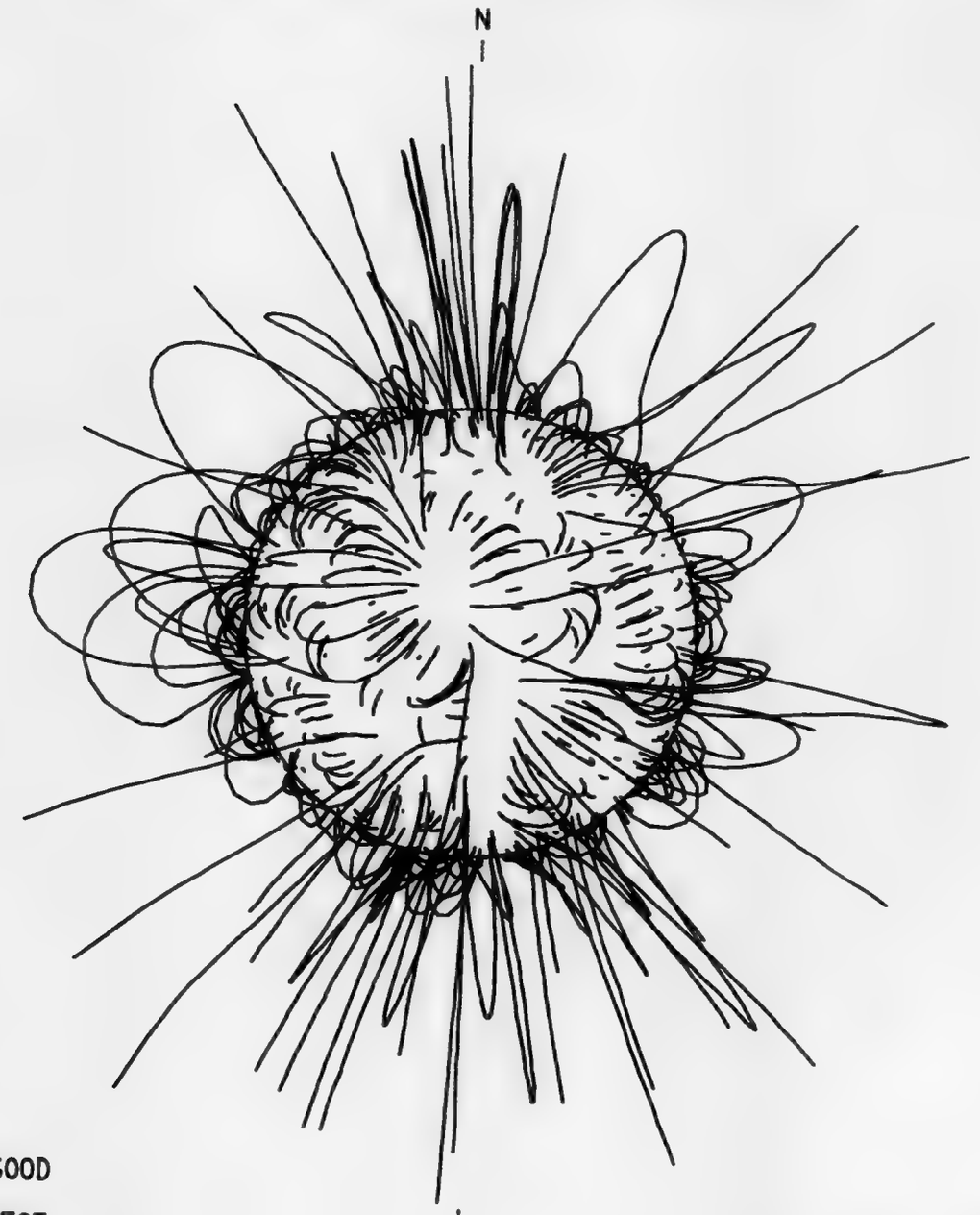
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 110°
15.2 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

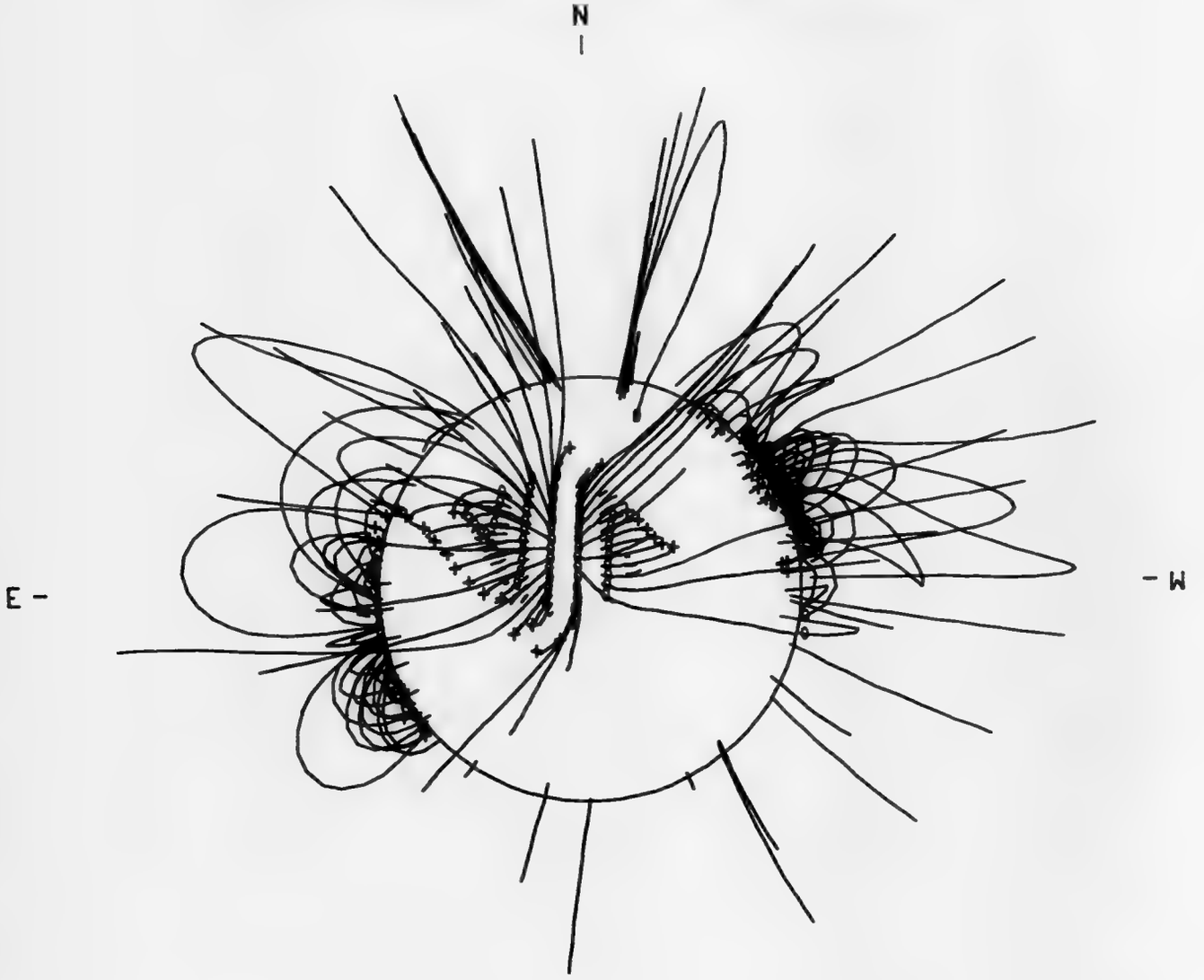
POLES DIRECT

DATA WINDOW 1565.00

ROT. 1565 LONG. 100°

16.0 SEP 1970

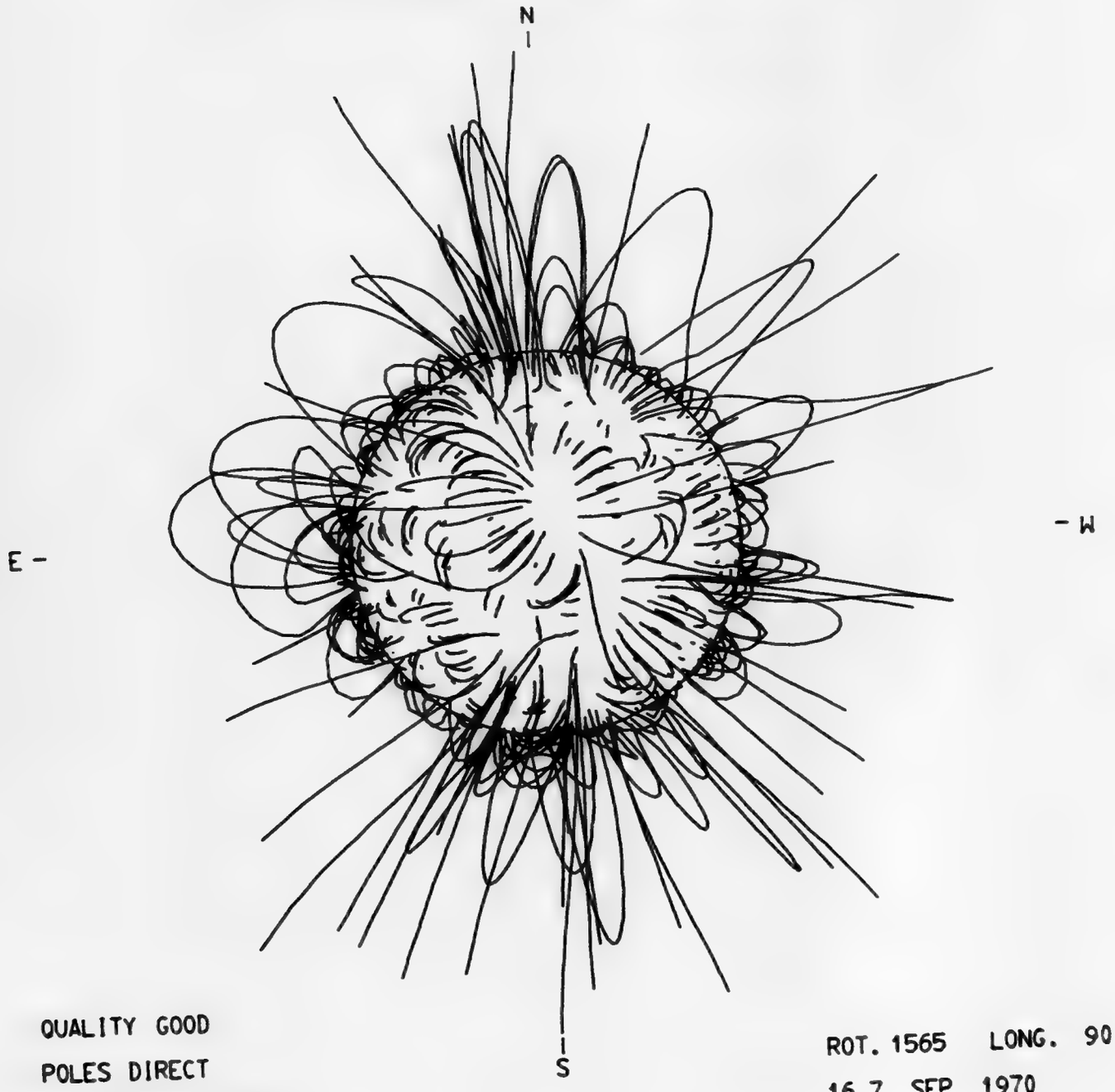
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 100°
16.0 SEP 1970

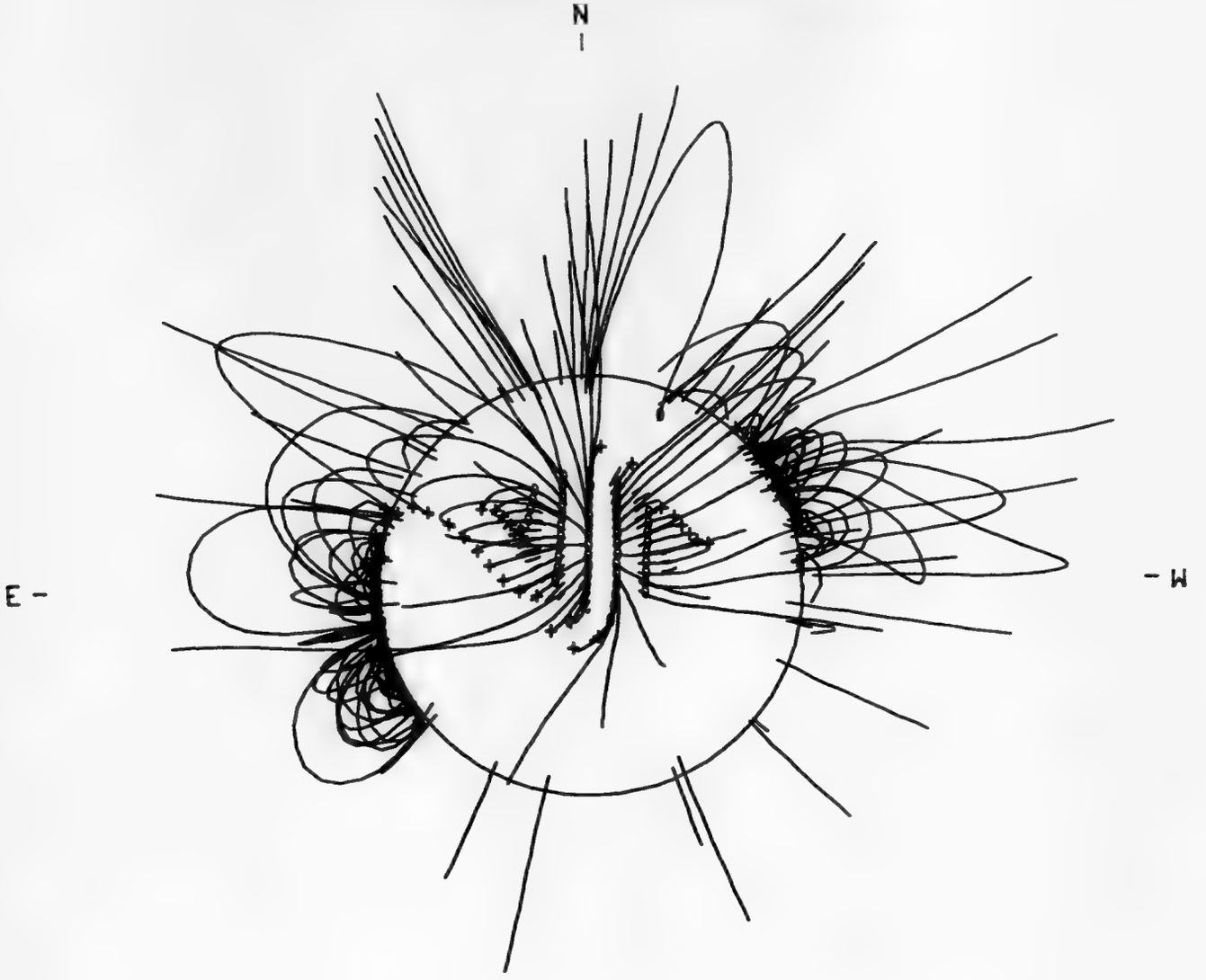
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 90°
16.7 SEP 1970

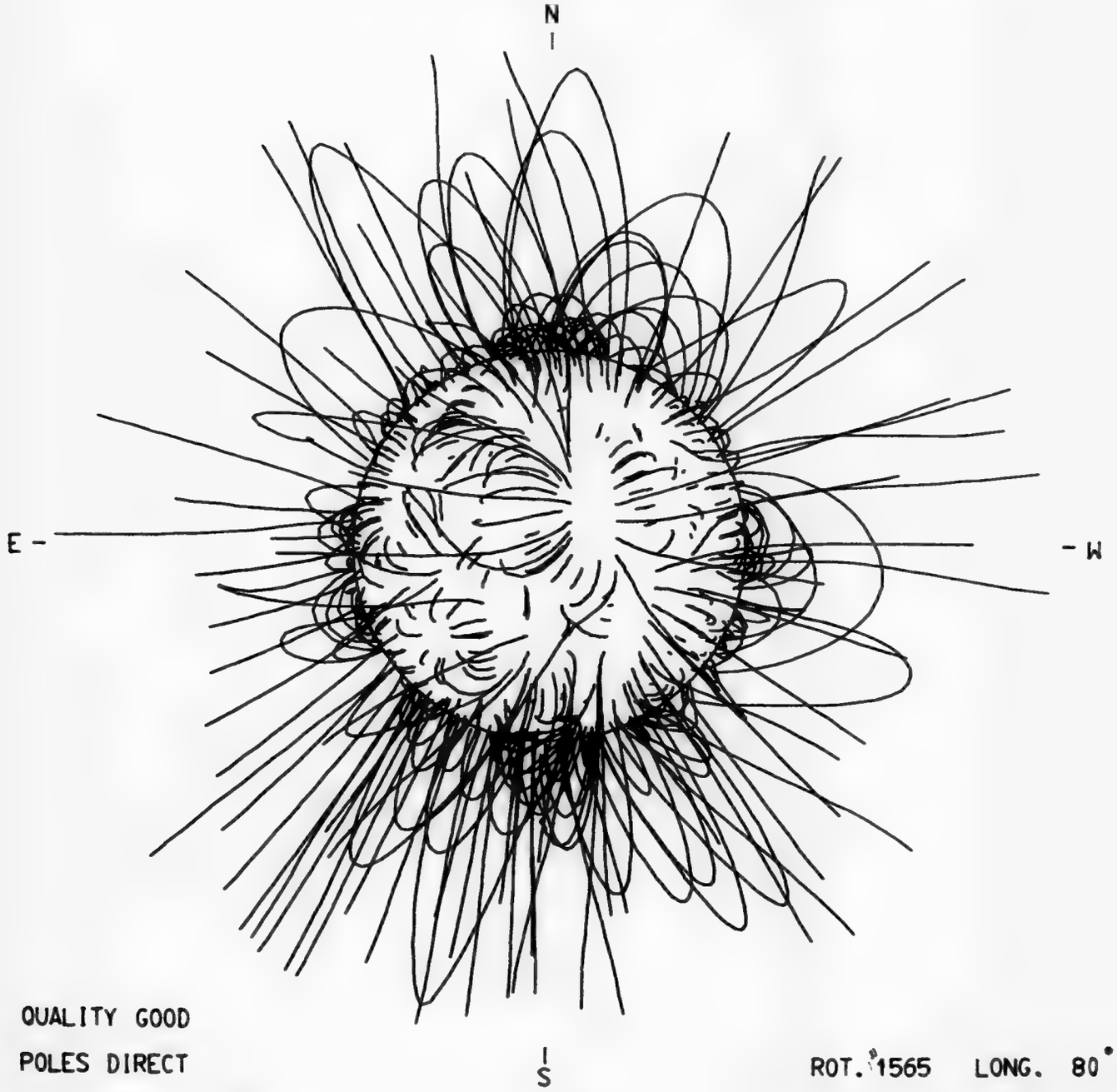
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.00

ROT. 1565 LONG. 90°
16.7 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

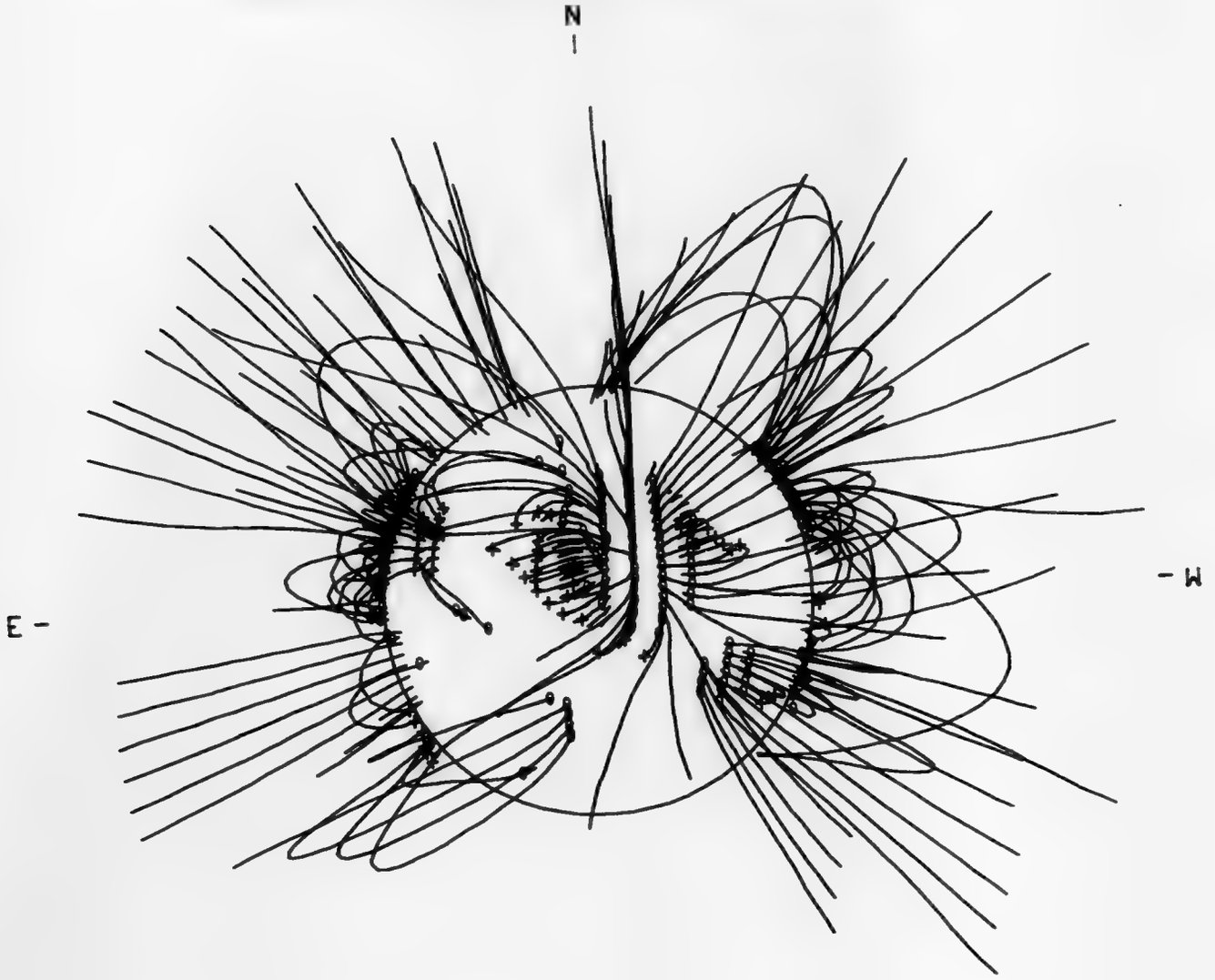
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 80°

17.5 SEP 1970

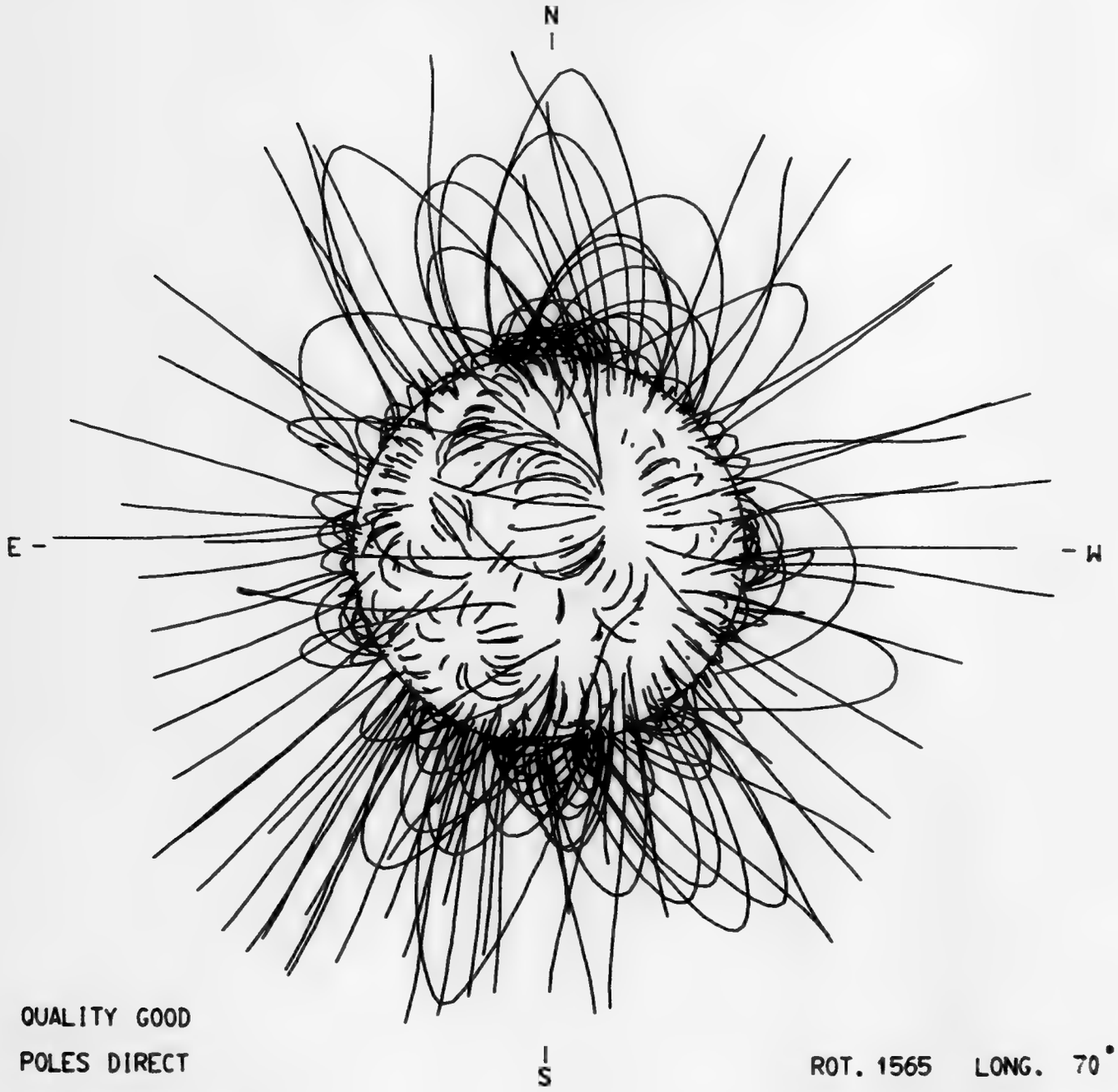
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1565 LONG. 80°
17.5 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1565.47

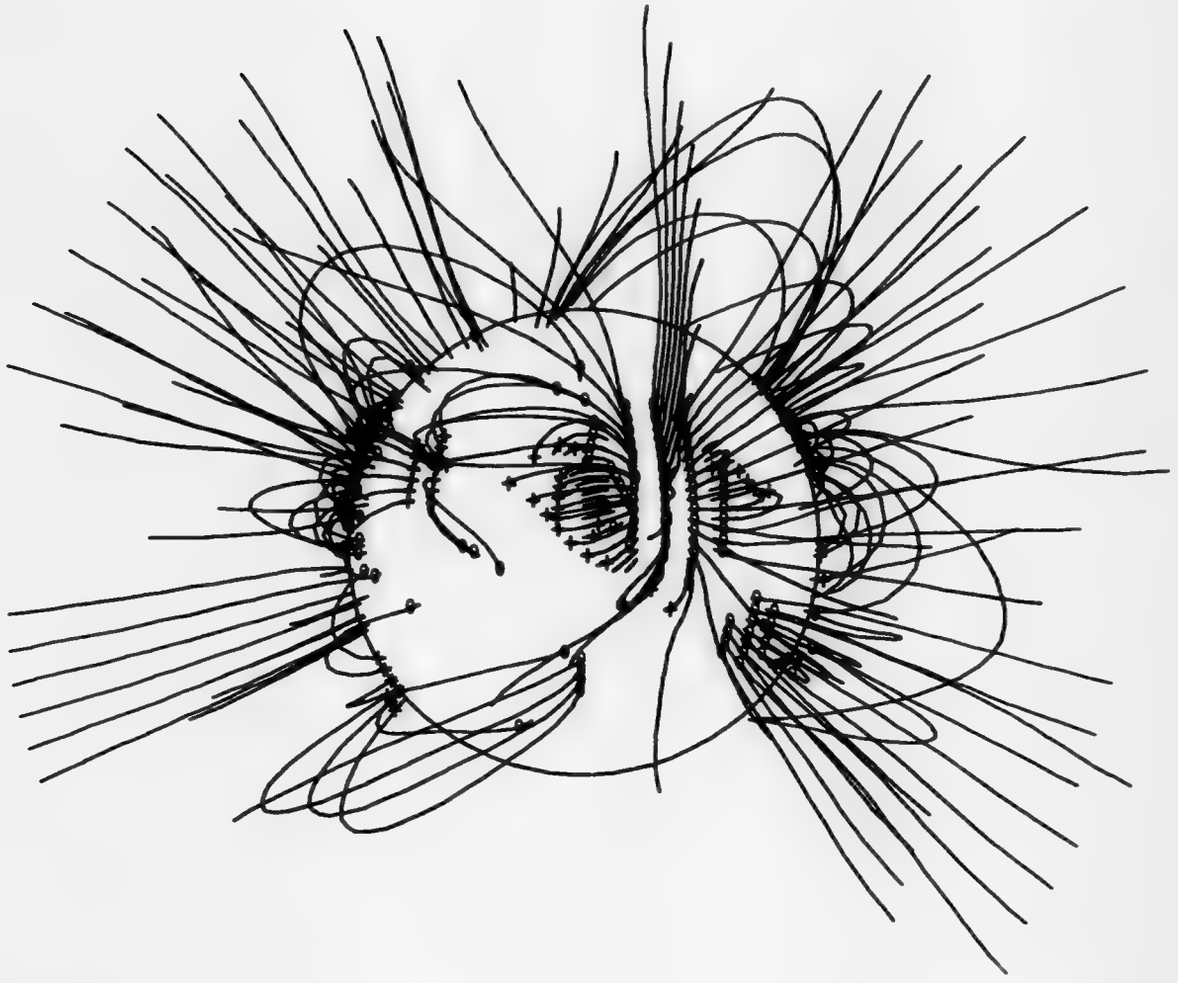
ROT. 1565 LONG. 70°

18.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

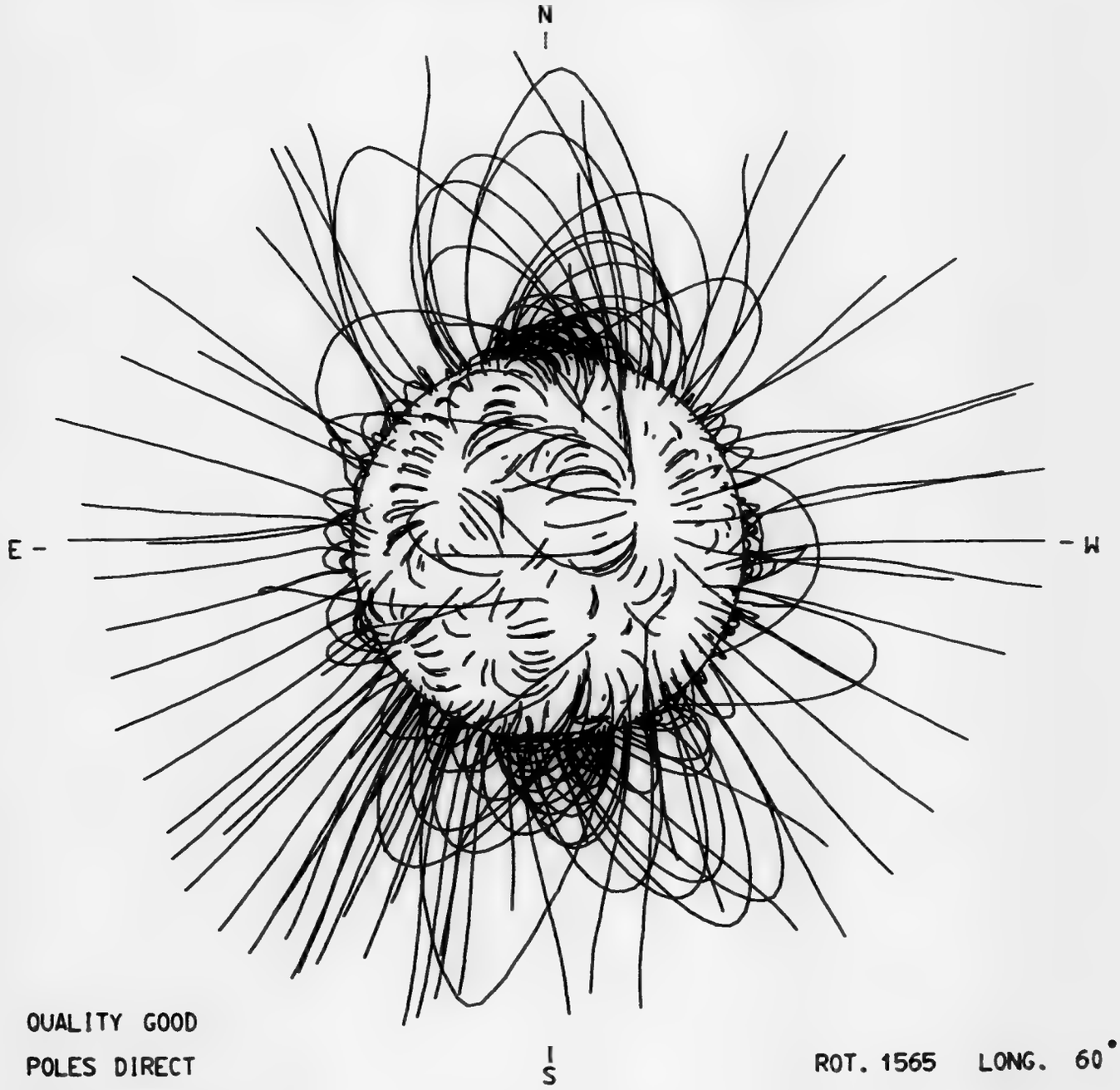
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 70°

18.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 60°

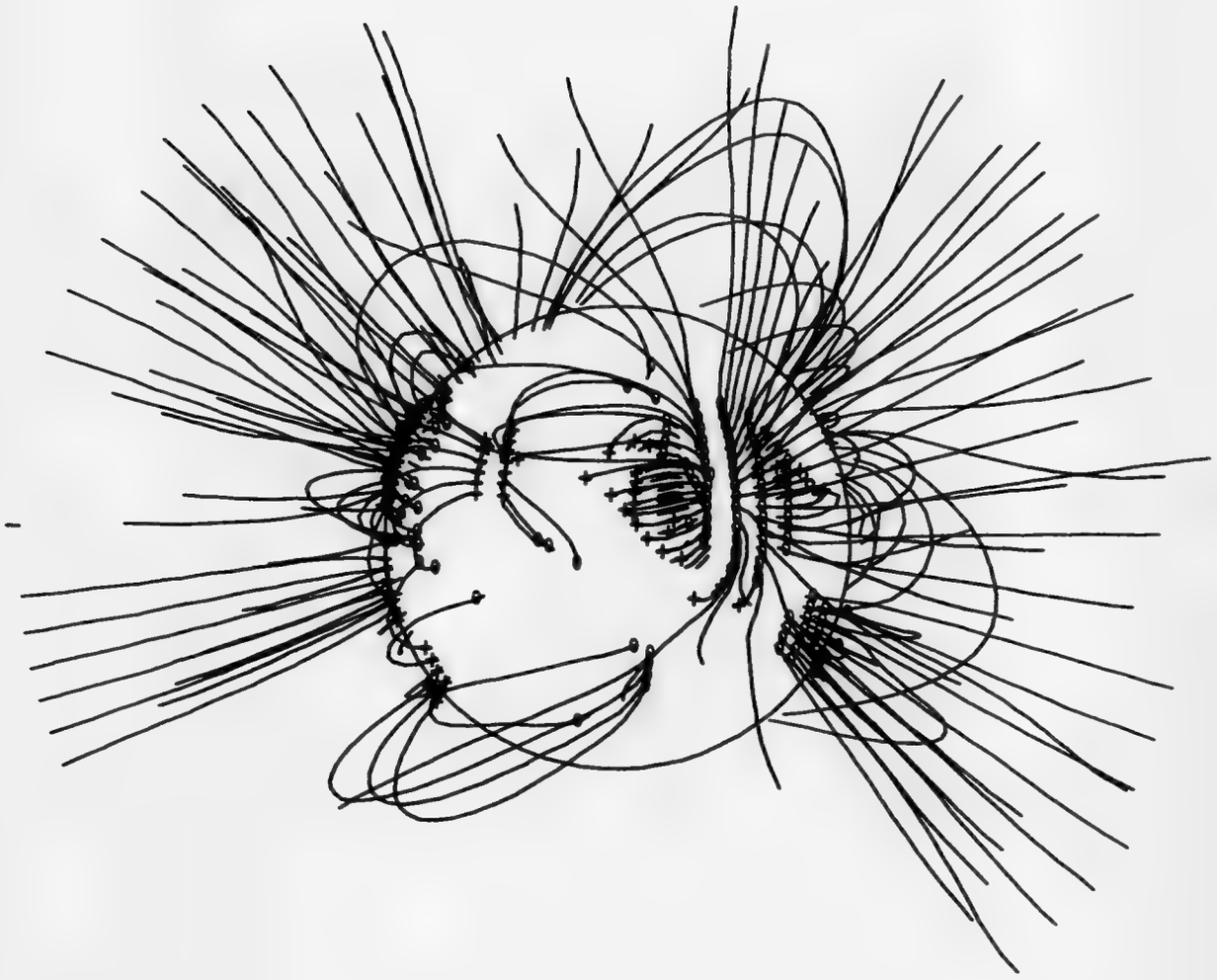
19.0 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

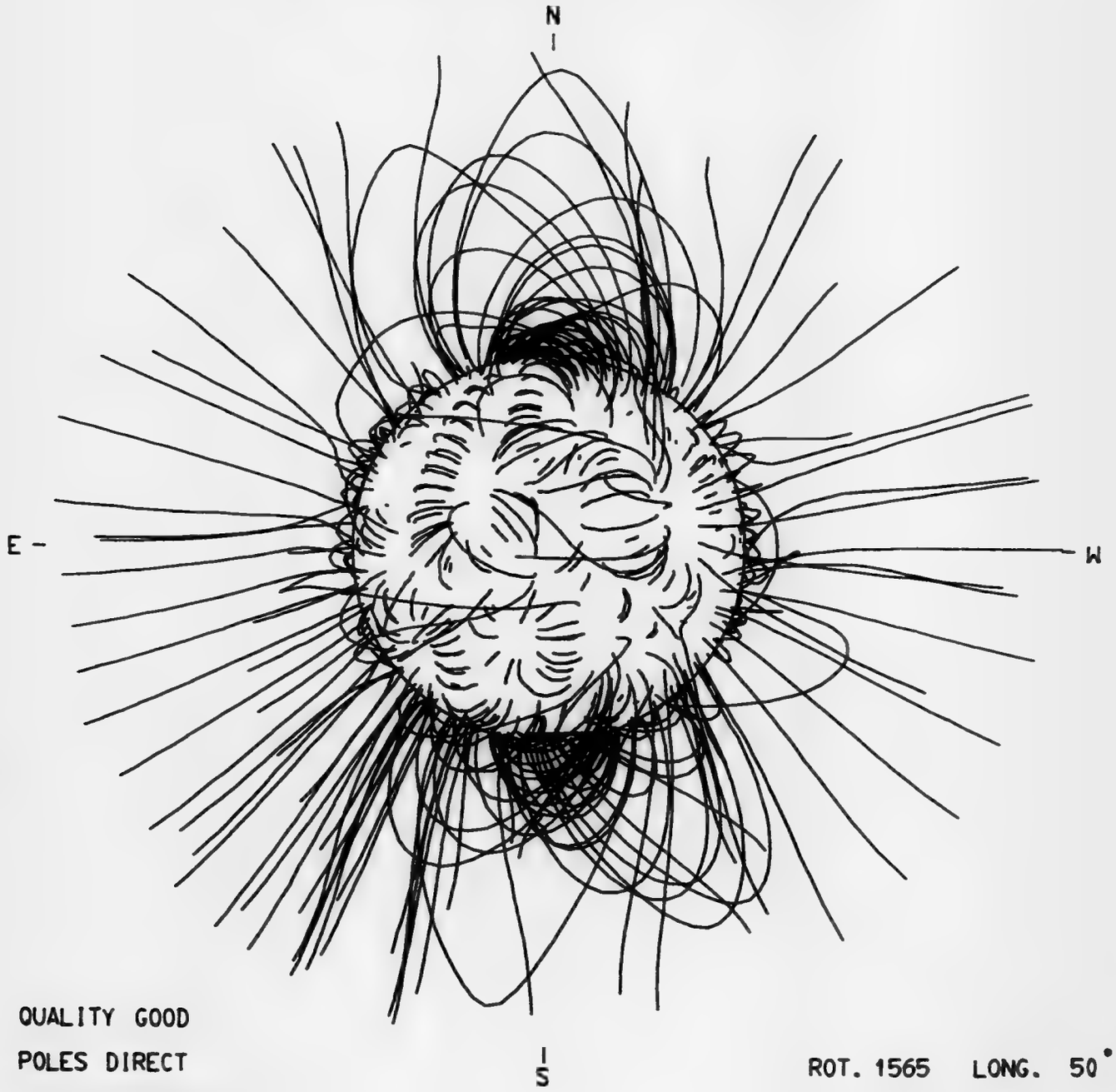
DATA WINDOW 1565.47

S

ROT. 1565 LONG. 60°

19.0 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1565.47

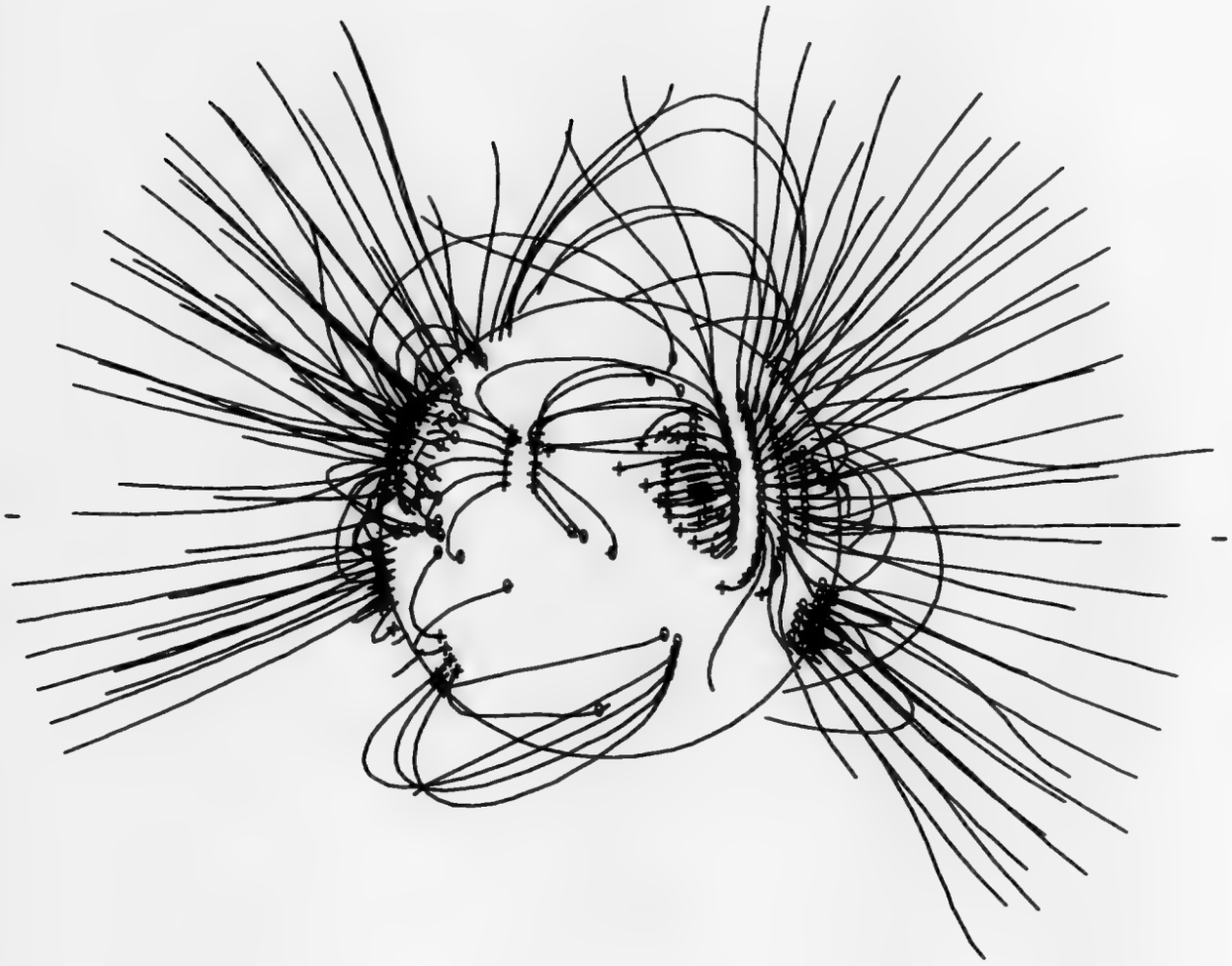
ROT. 1565 LONG. 50°

19.8 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

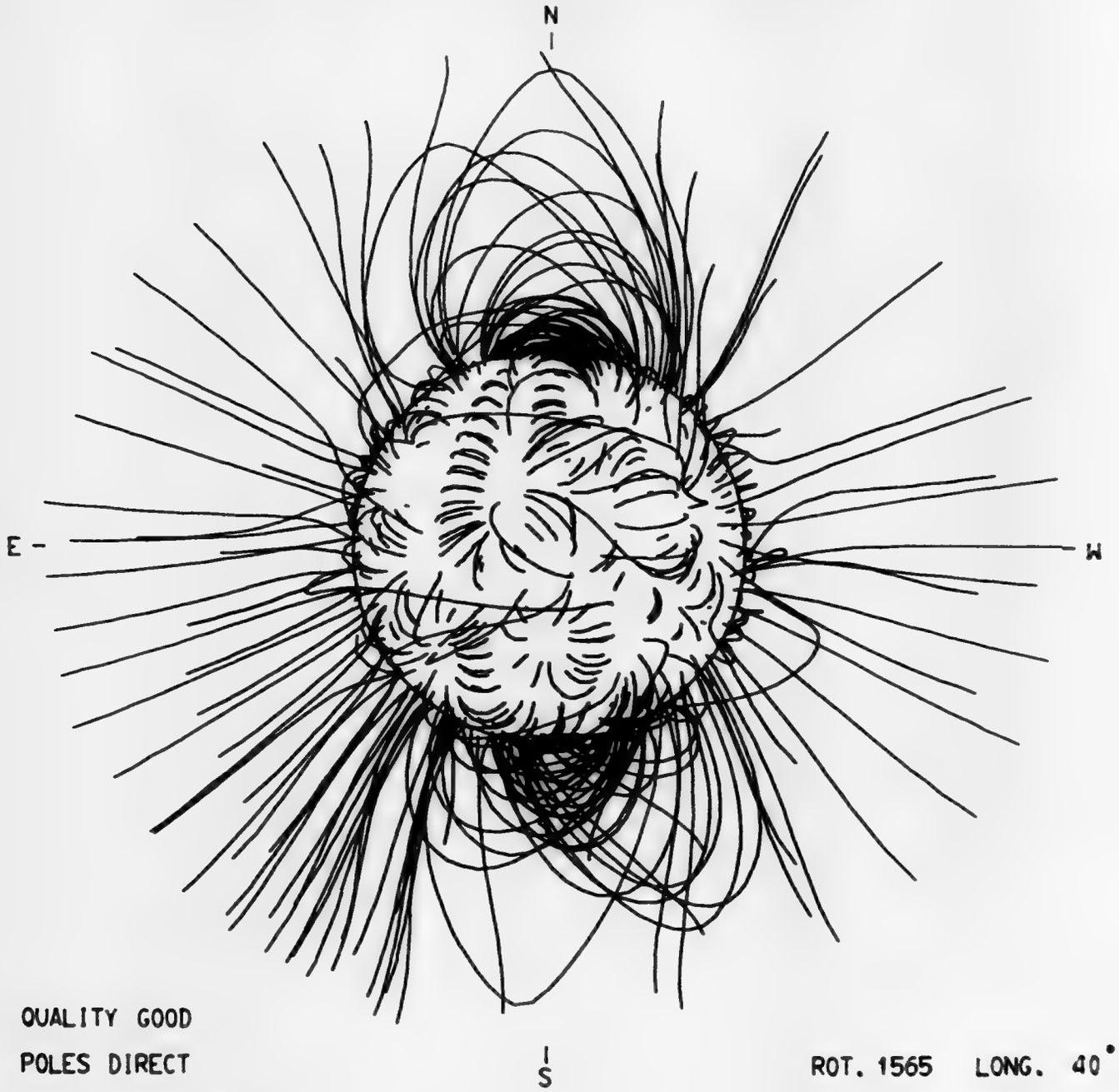
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 50°

19.8 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 40°

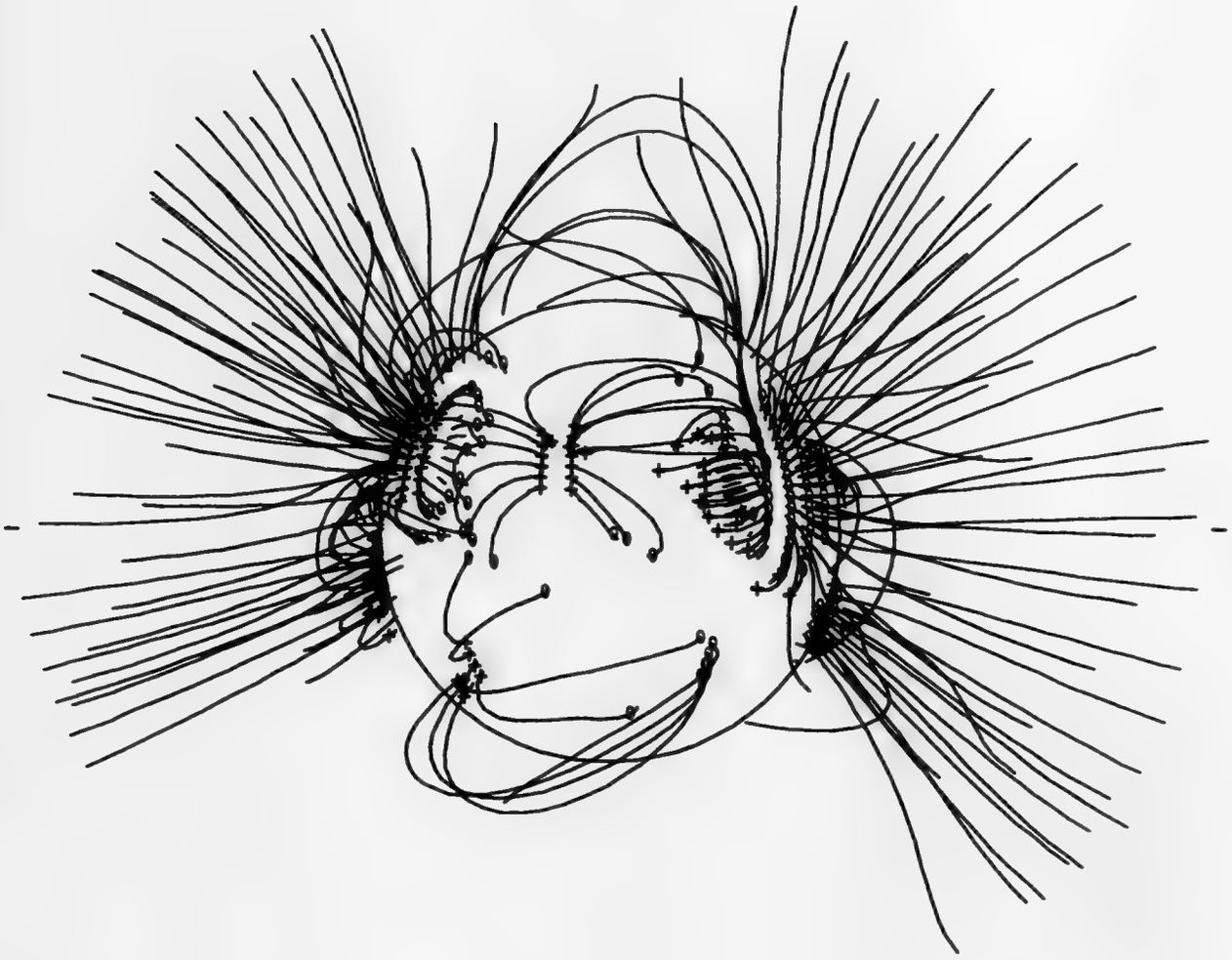
20.5 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

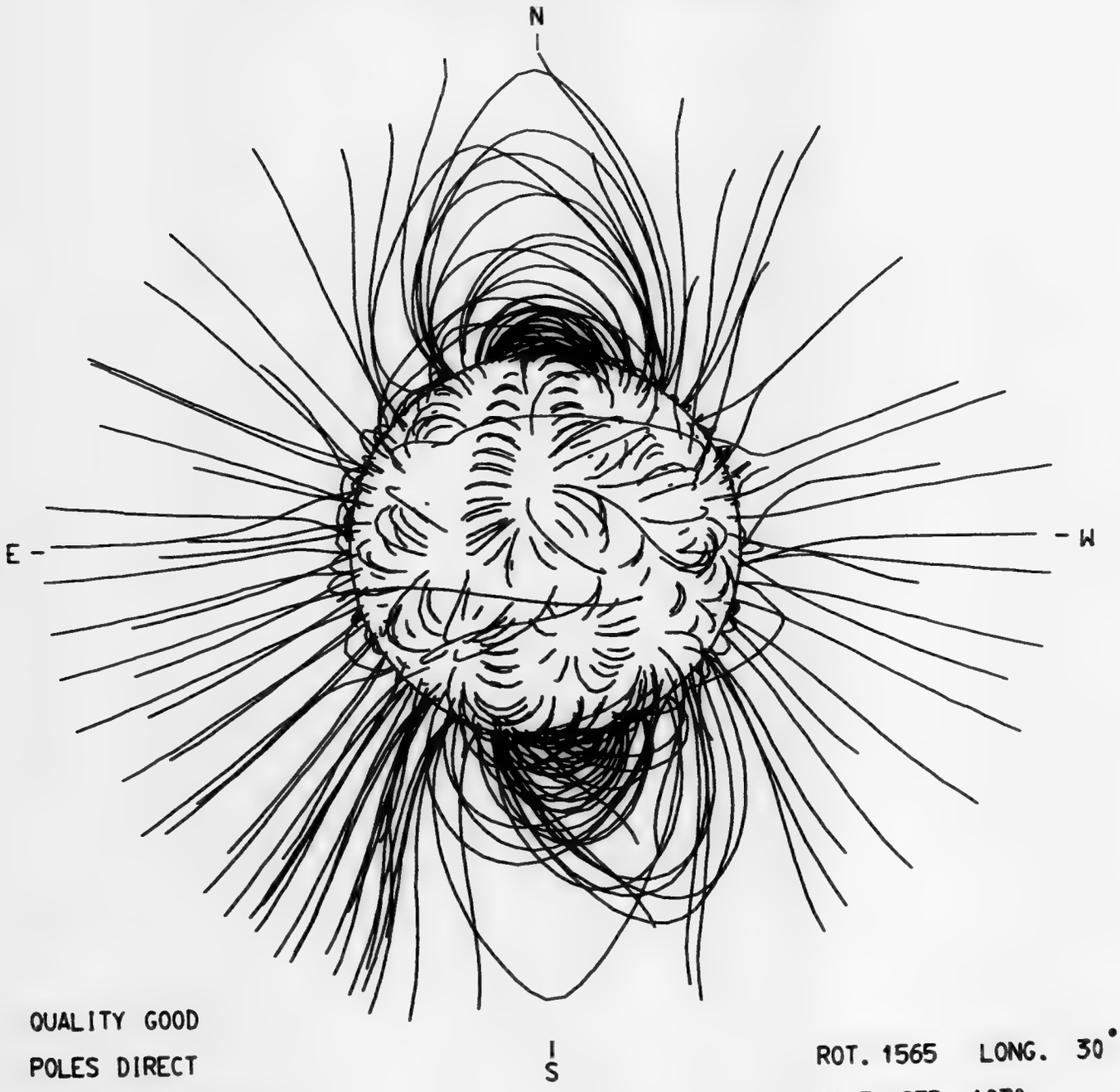
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 40°

20.5 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

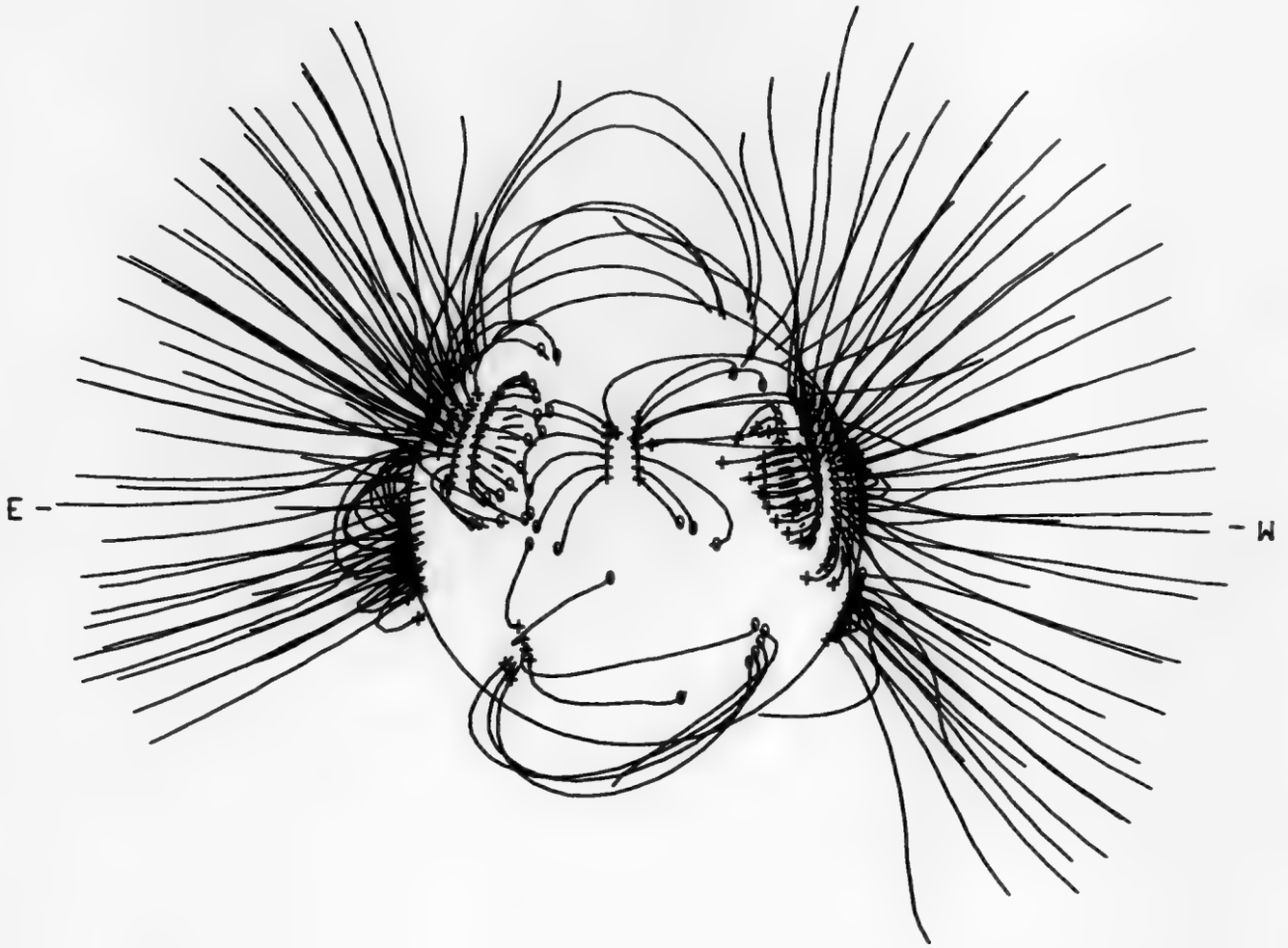
DATA WINDOW 1565.47

ROT. 1565 LONG. 30°

21.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

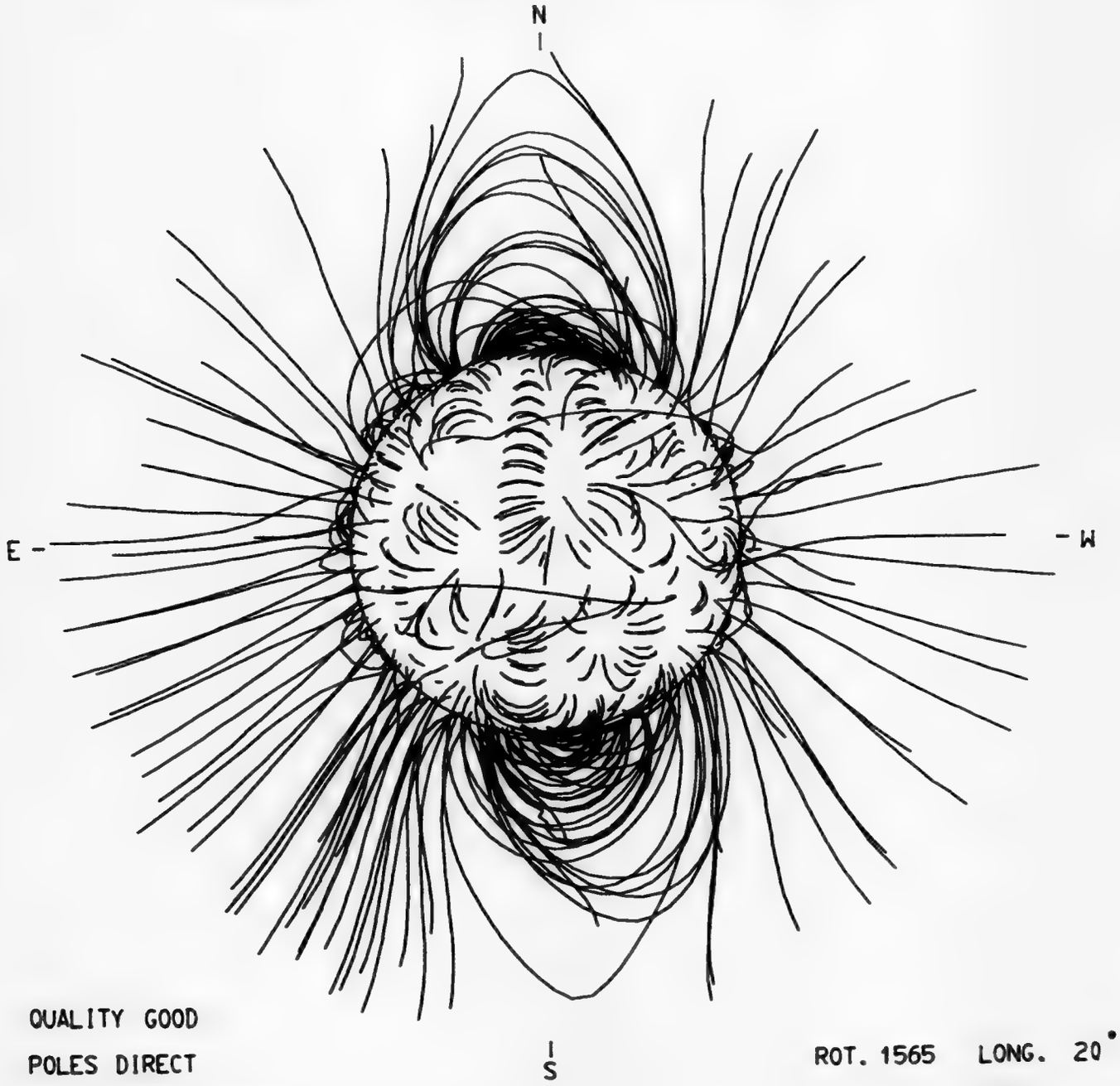
DATA WINDOW 1565.47

S

ROT. 1565 LONG. 30°

21.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

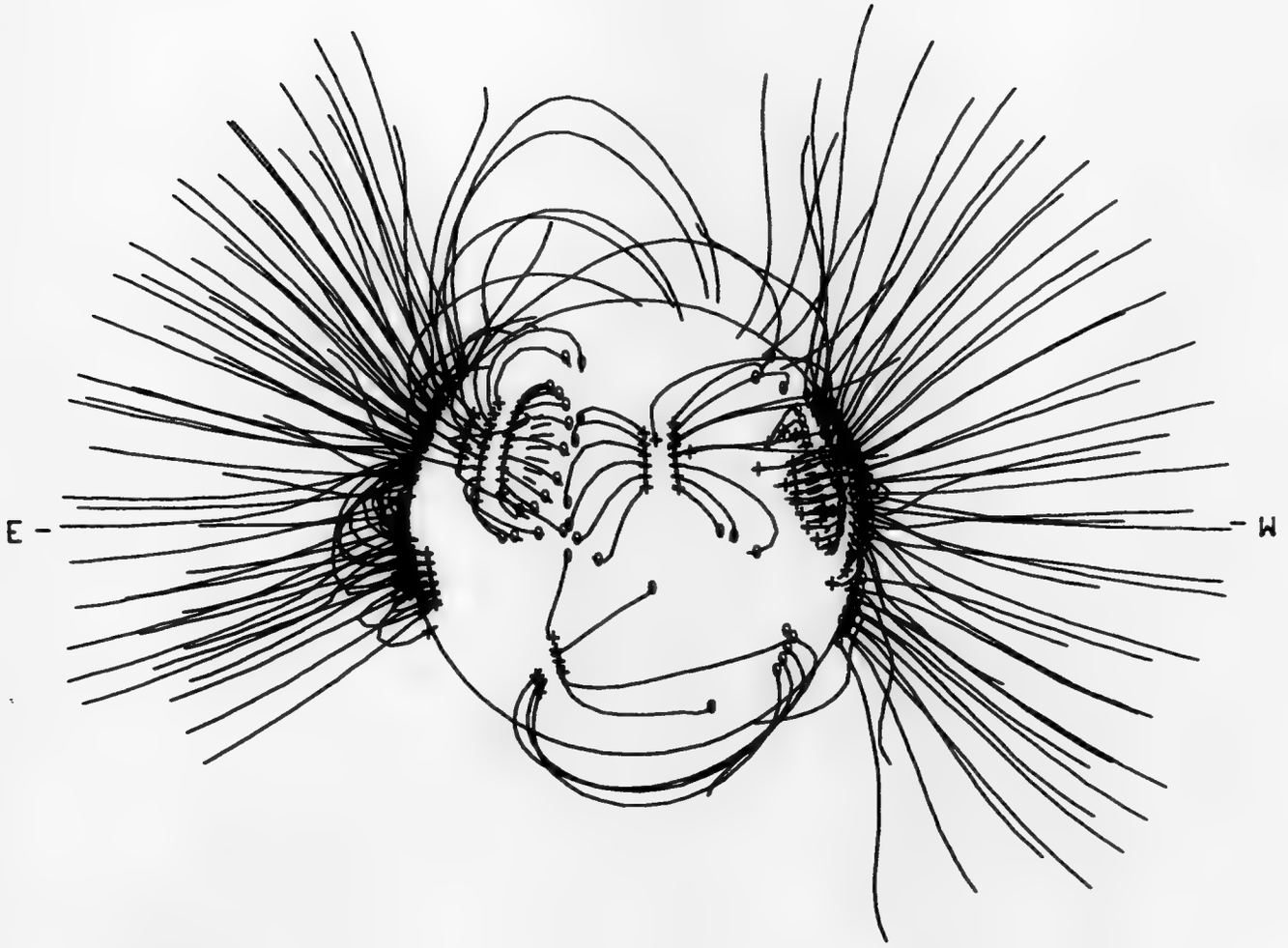
DATA WINDOW 1565.47

ROT. 1565 LONG. 20°

22.0 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

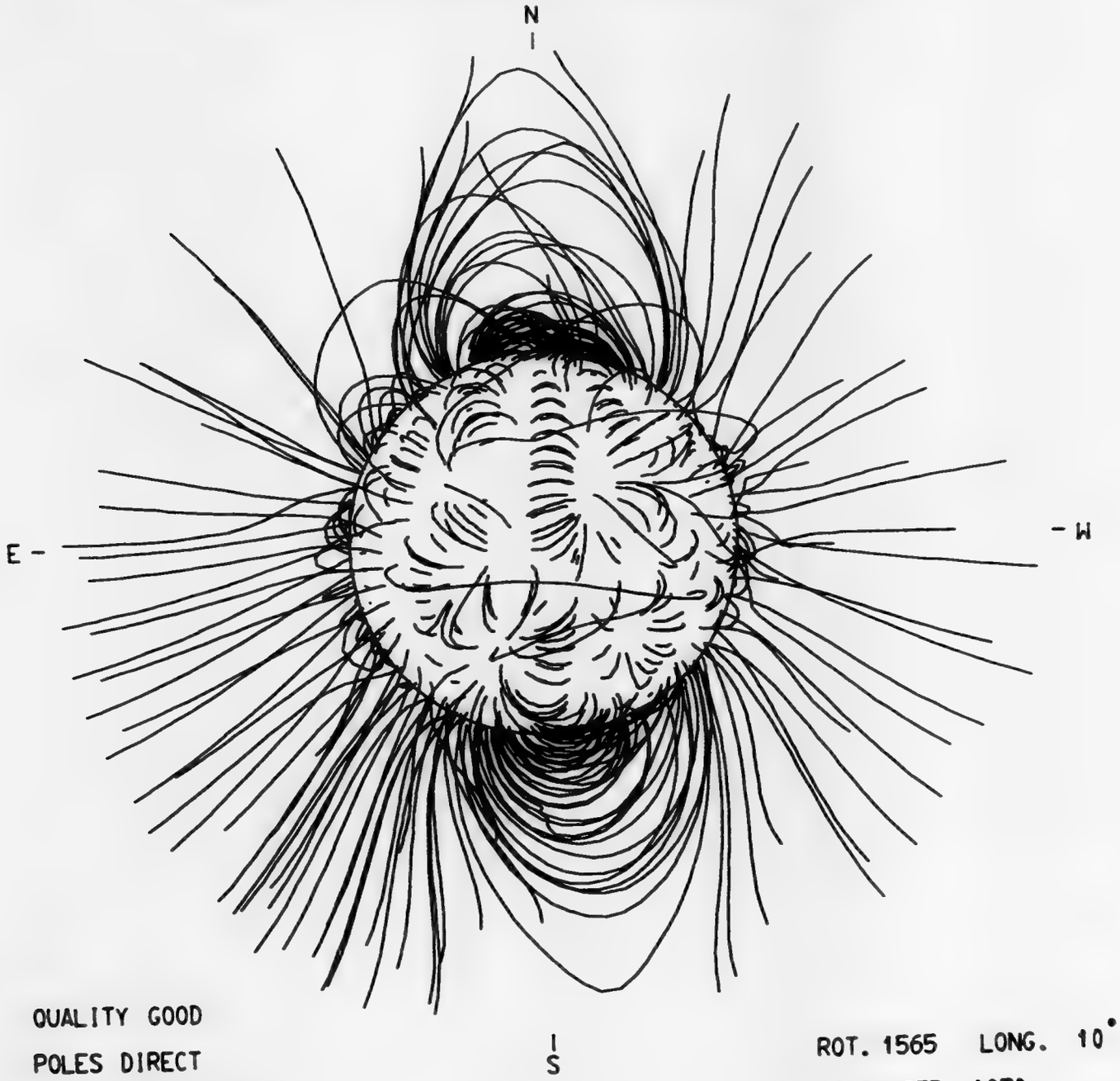
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 20°

22.0 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

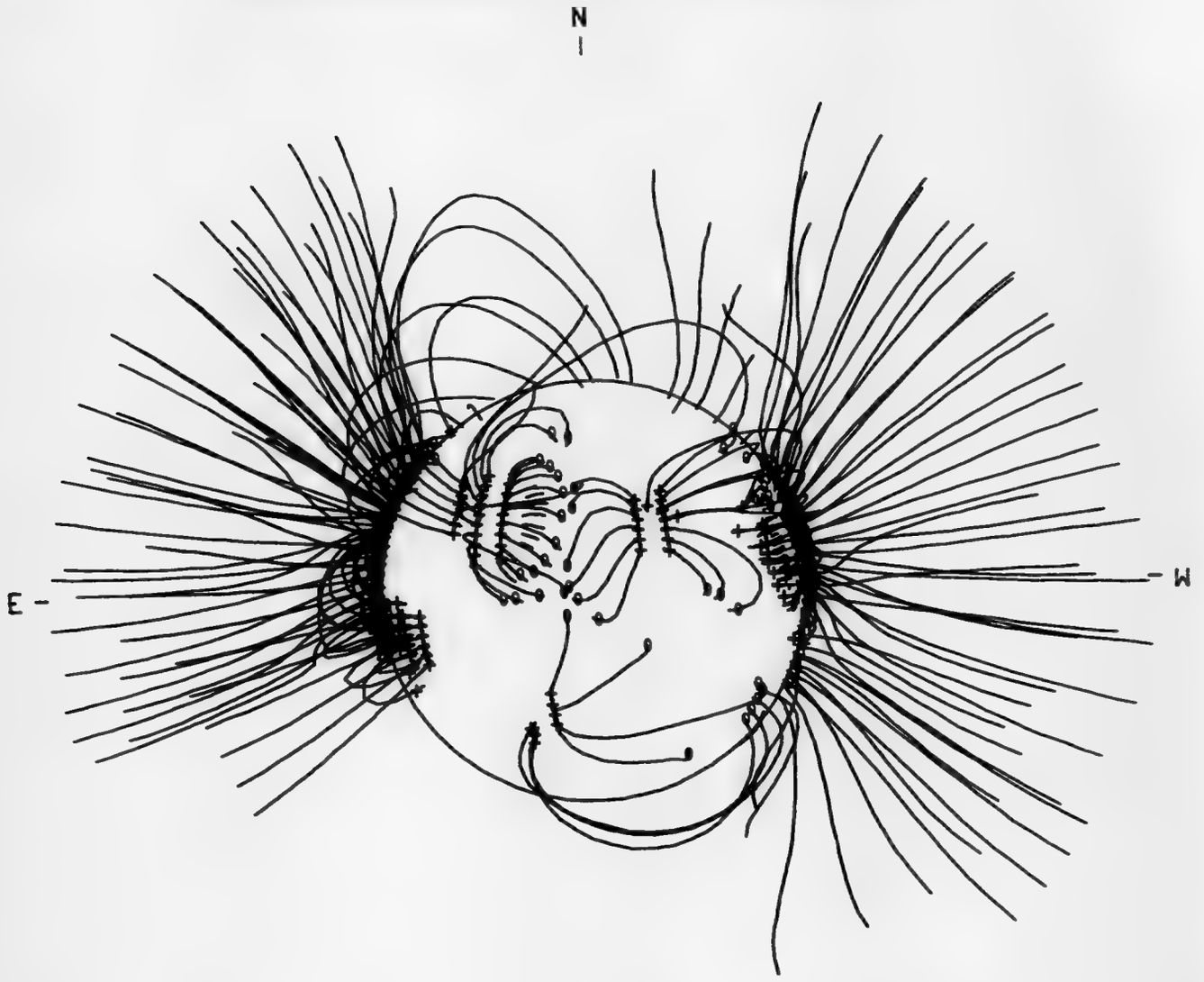
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 10°

22.8 SEP 1970

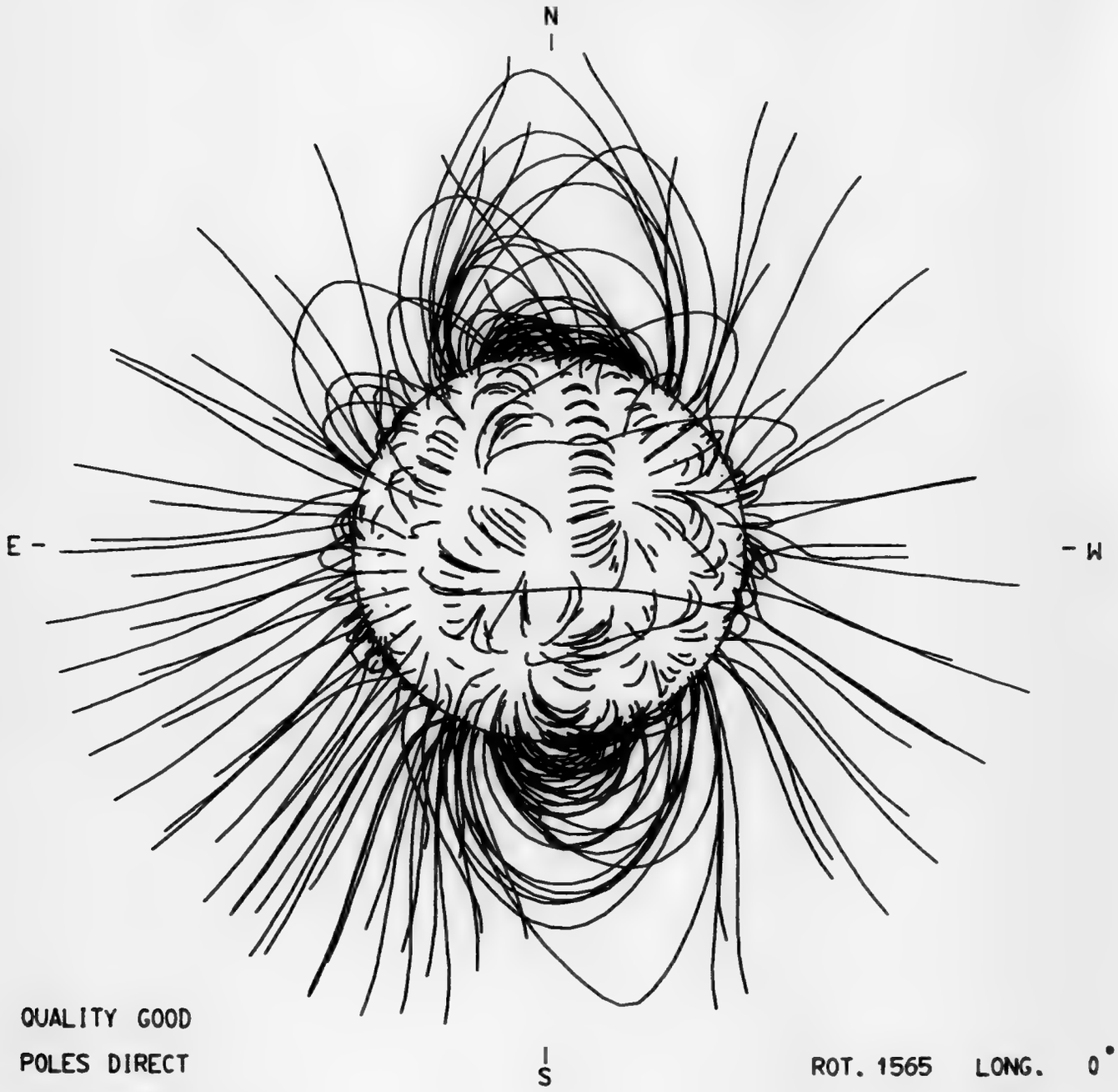
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1565 LONG. 10°
22.8 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

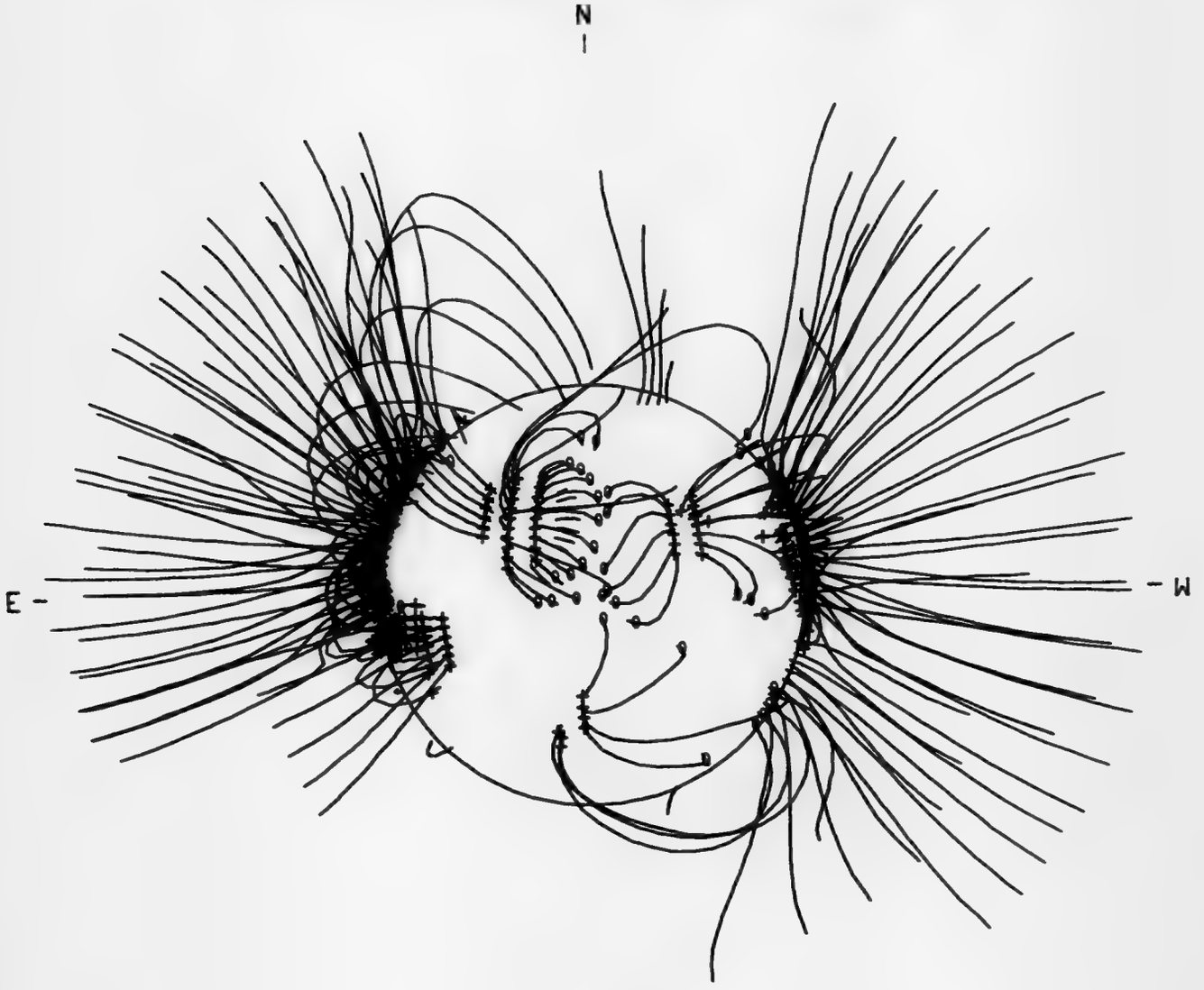
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1565 LONG. 0°

23.6 SEP 1970

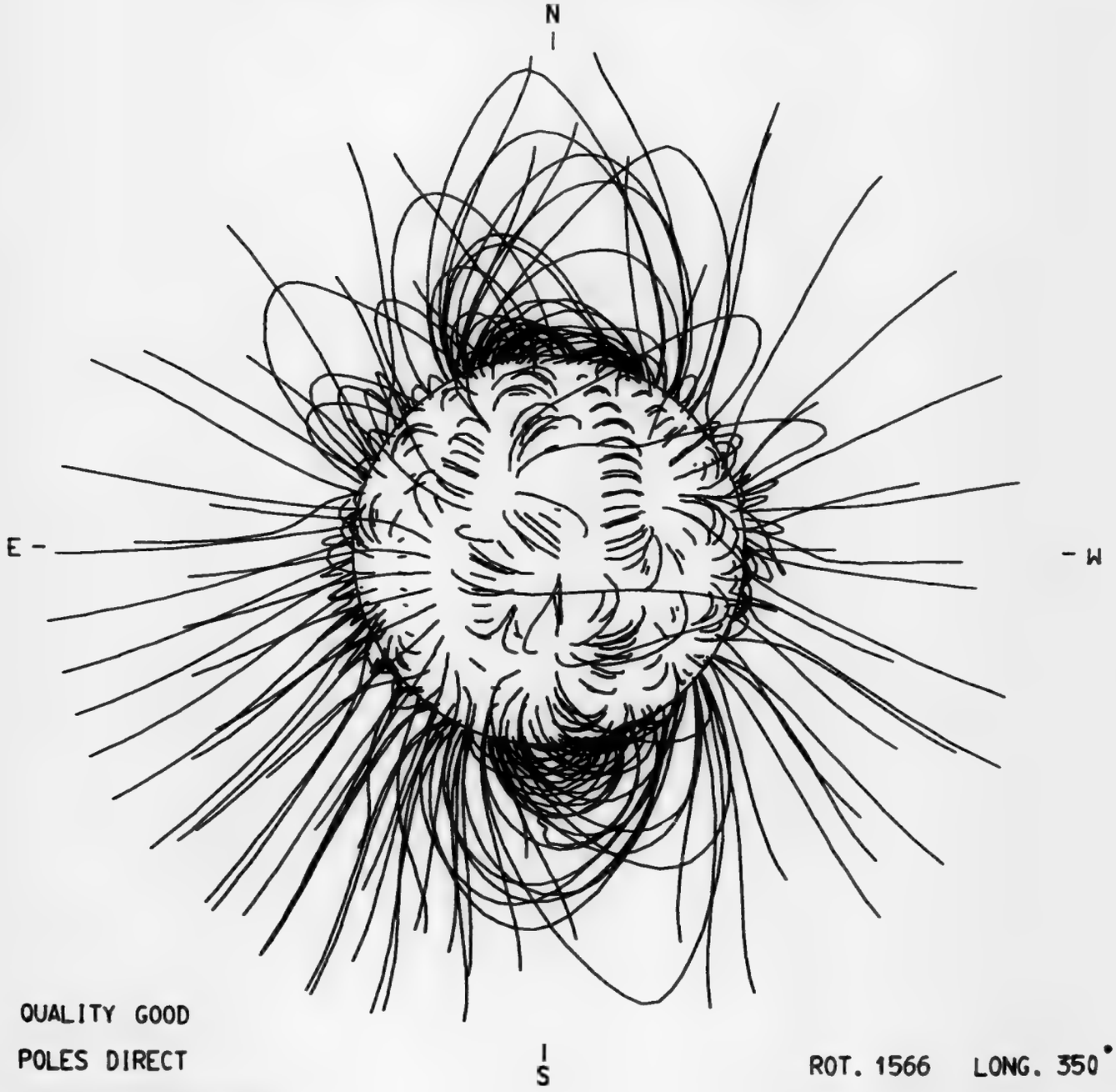
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1565 LONG. 0°
23.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

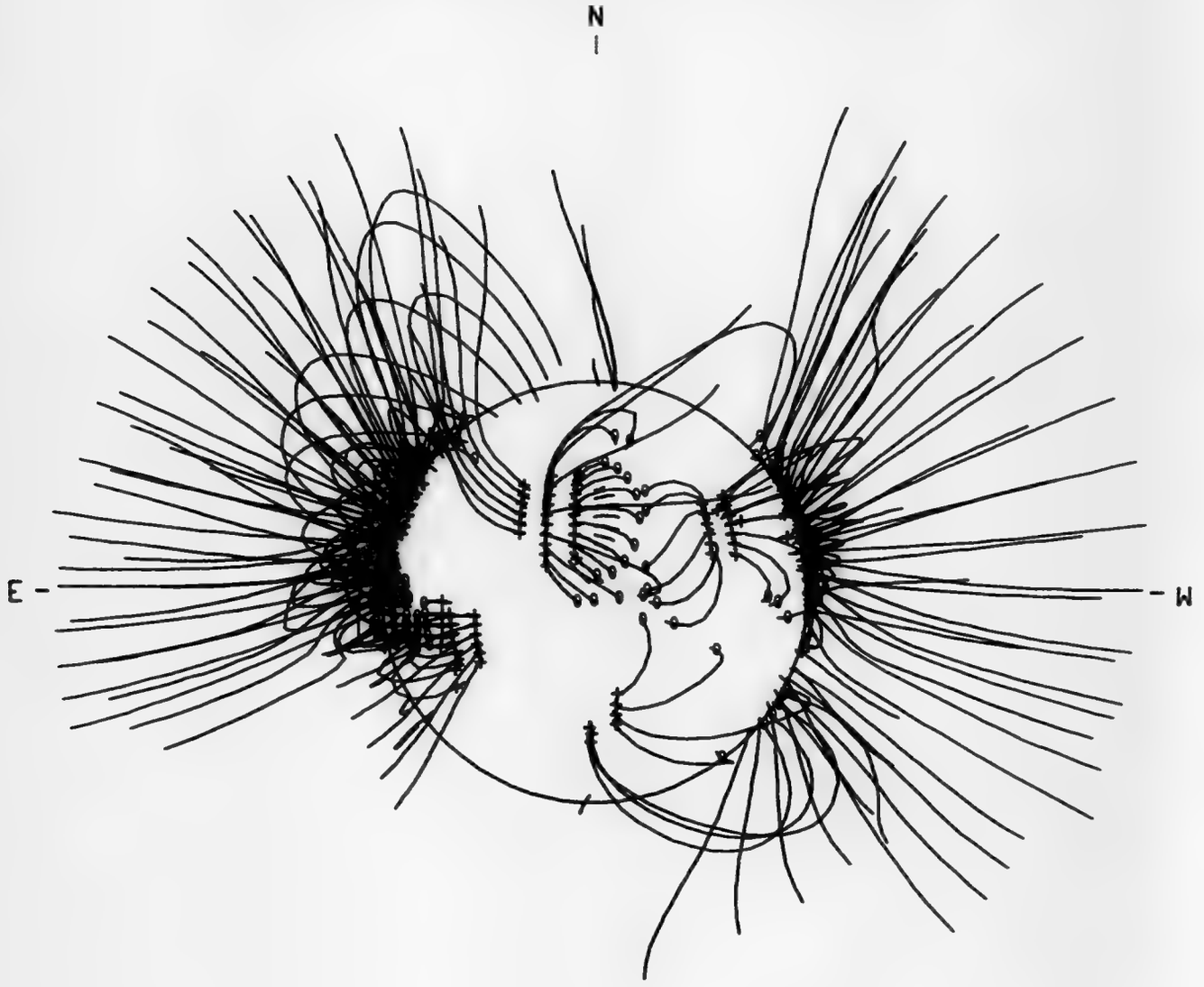
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 350°

24.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

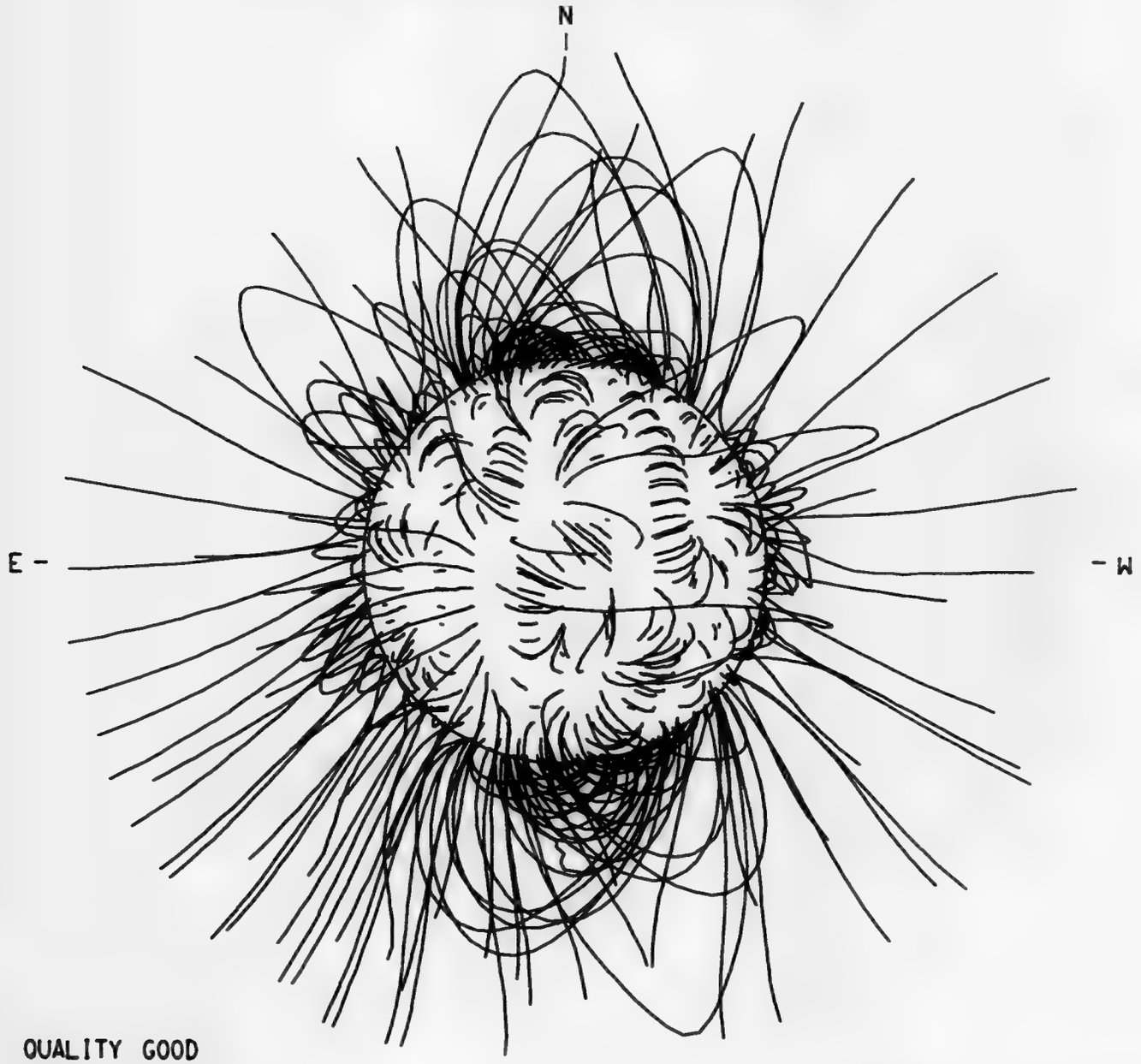
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 350°

24.3 SEP 1970

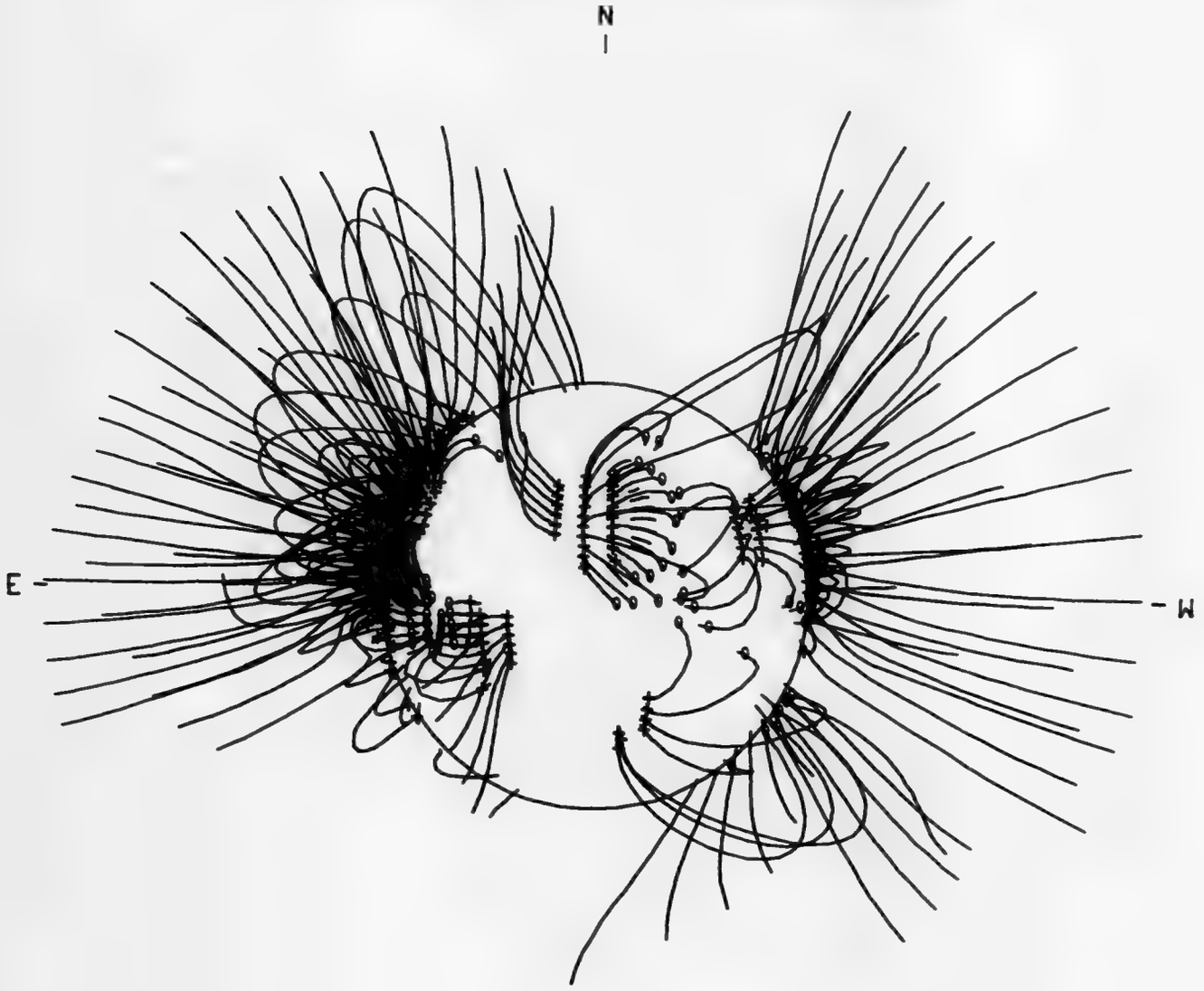
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1566 LONG. 340°
25.1 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

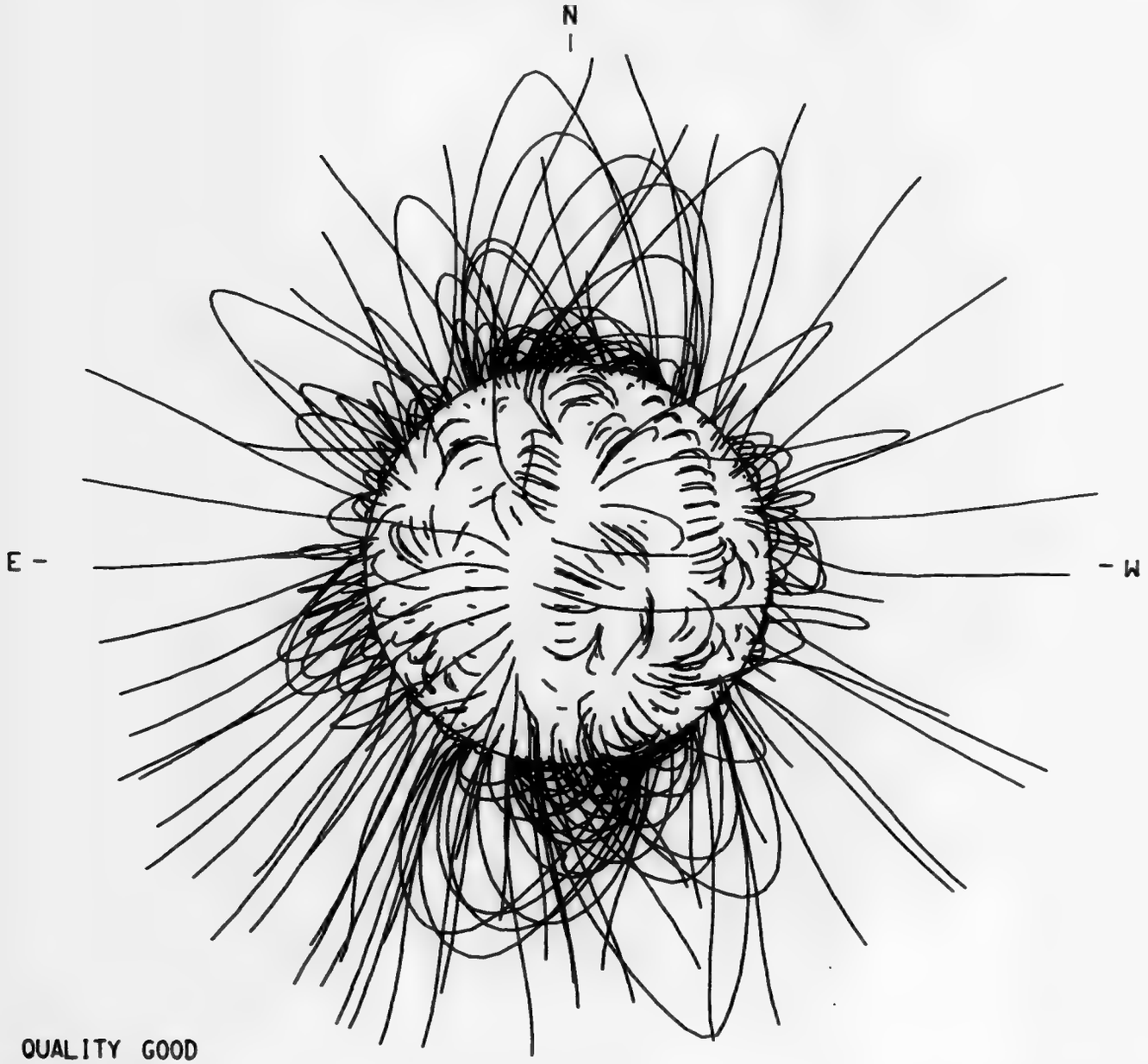
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 340°

25.1 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

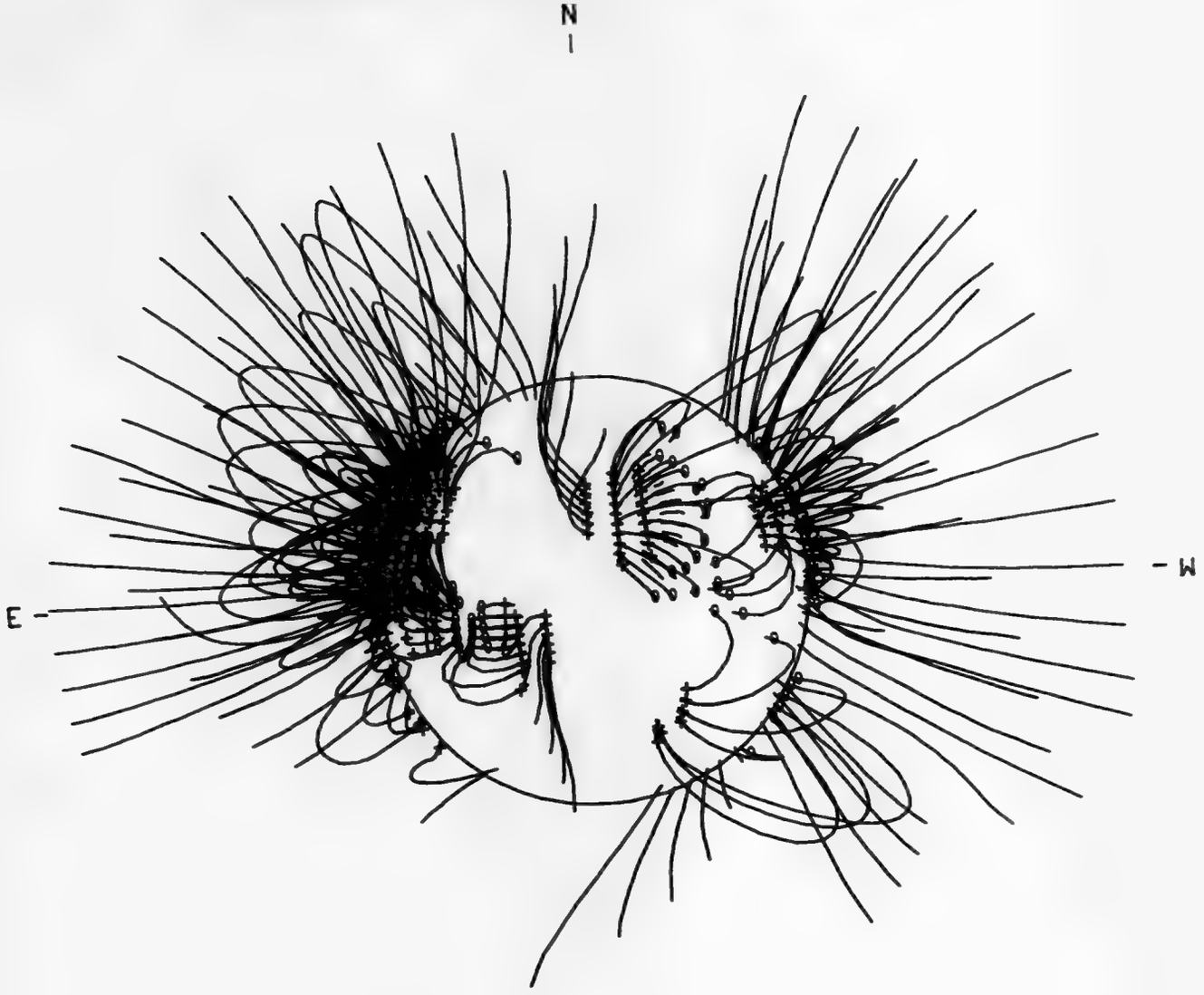
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 330°

25.8 SEP 1970

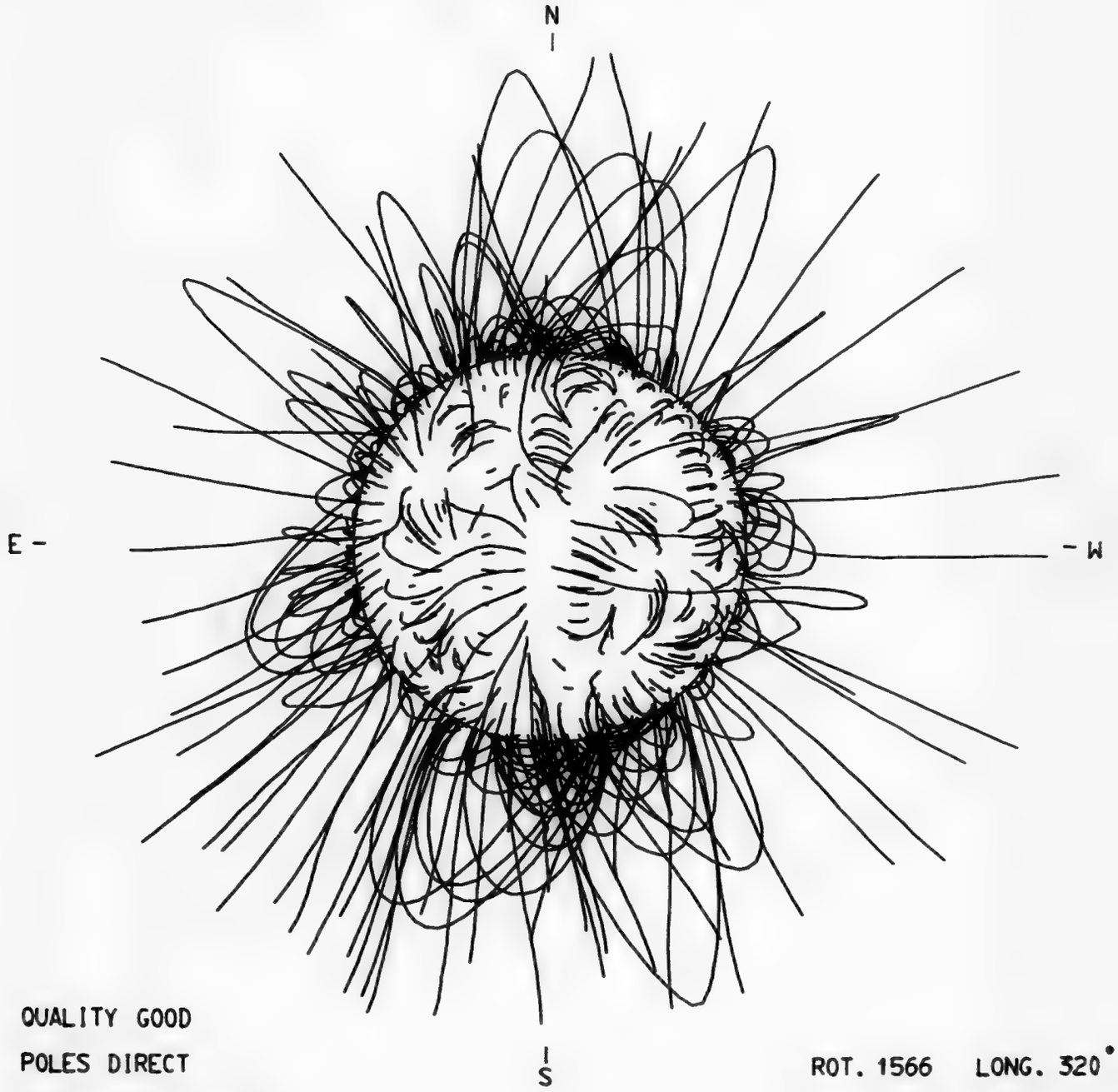
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1566 LONG. 330°
25.8 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1565.47

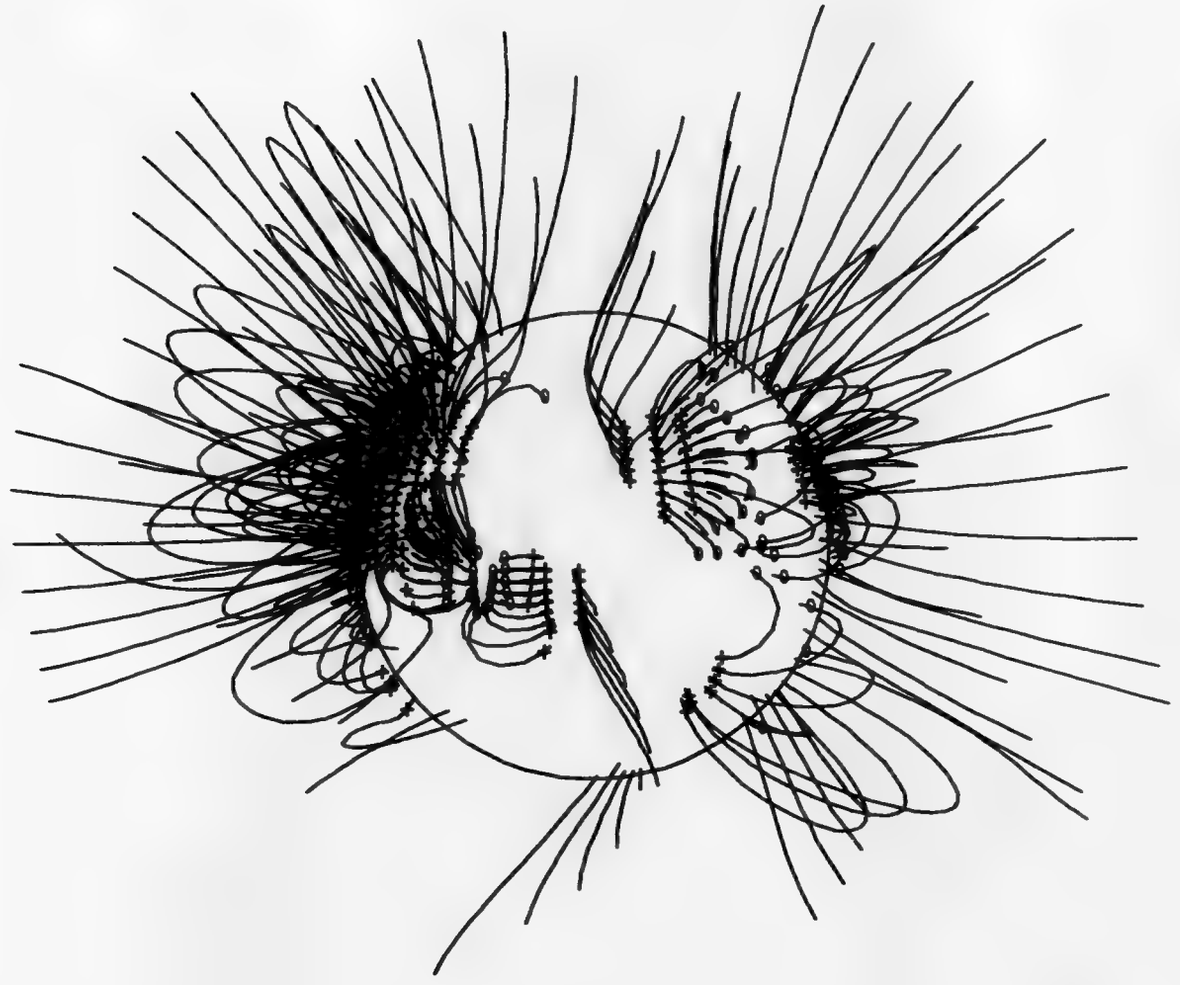
ROT. 1566 LONG. 320°

26.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

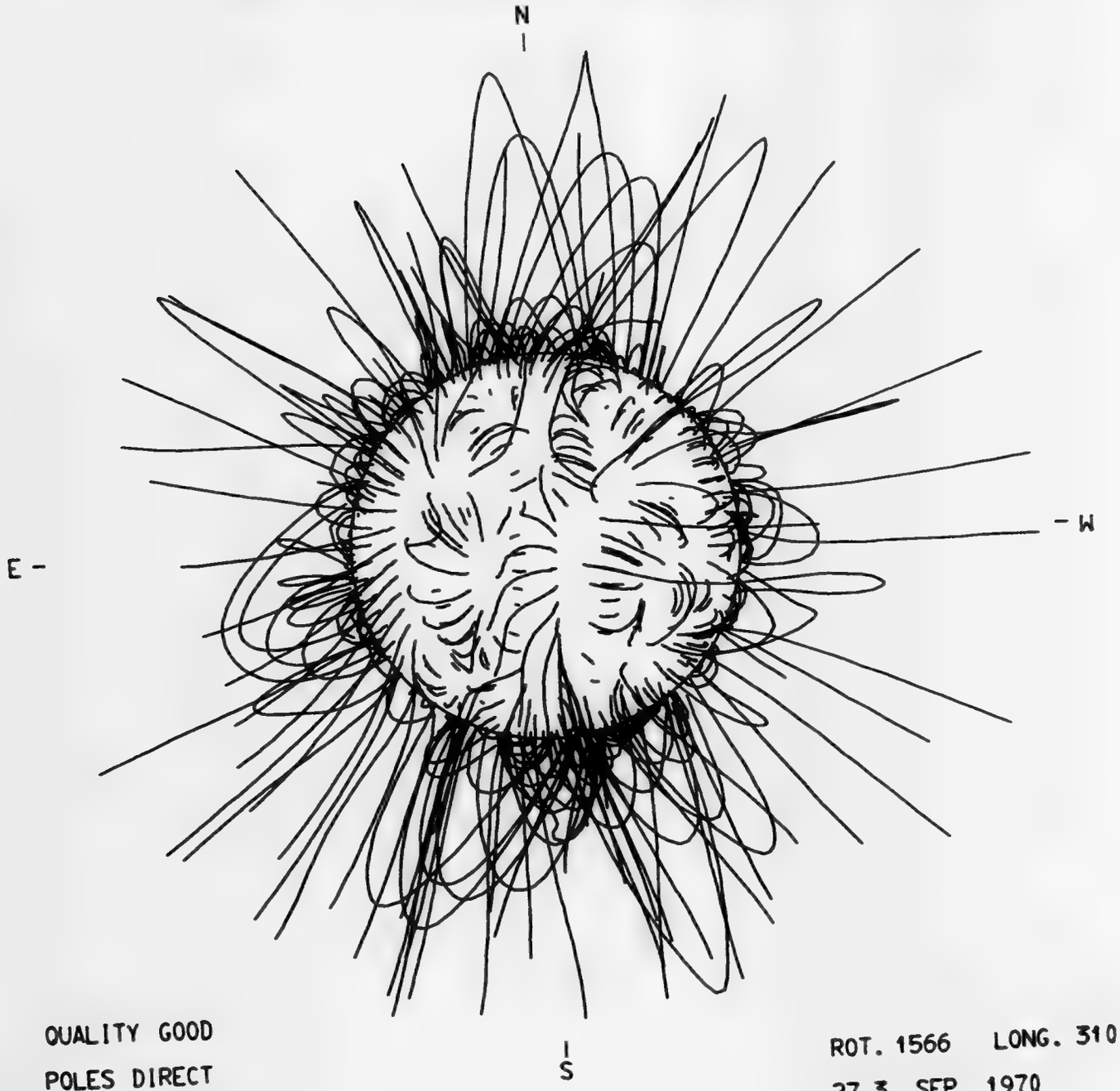
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 320°

26.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1566 LONG. 310°
27.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

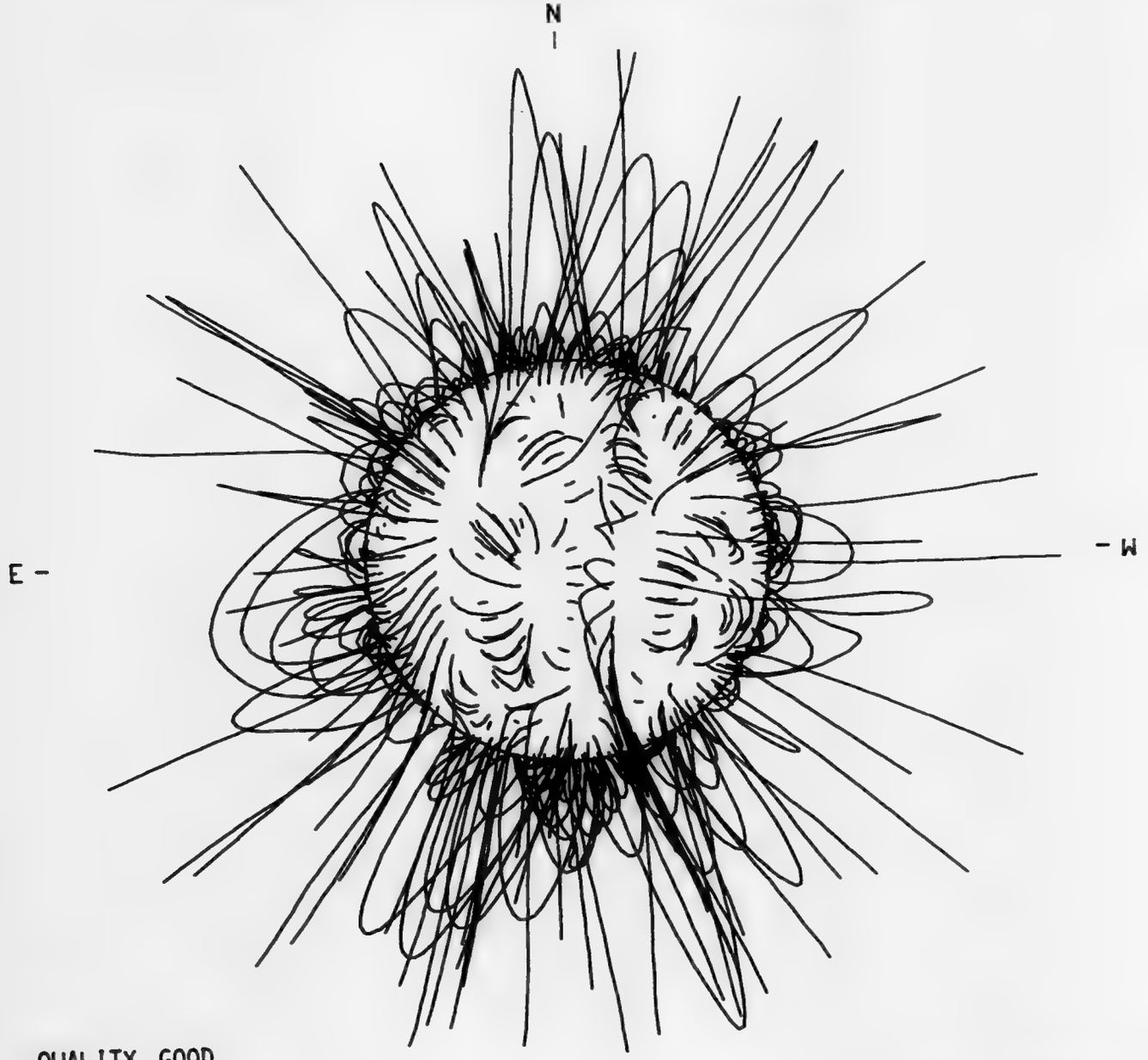
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 310°

27.3 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

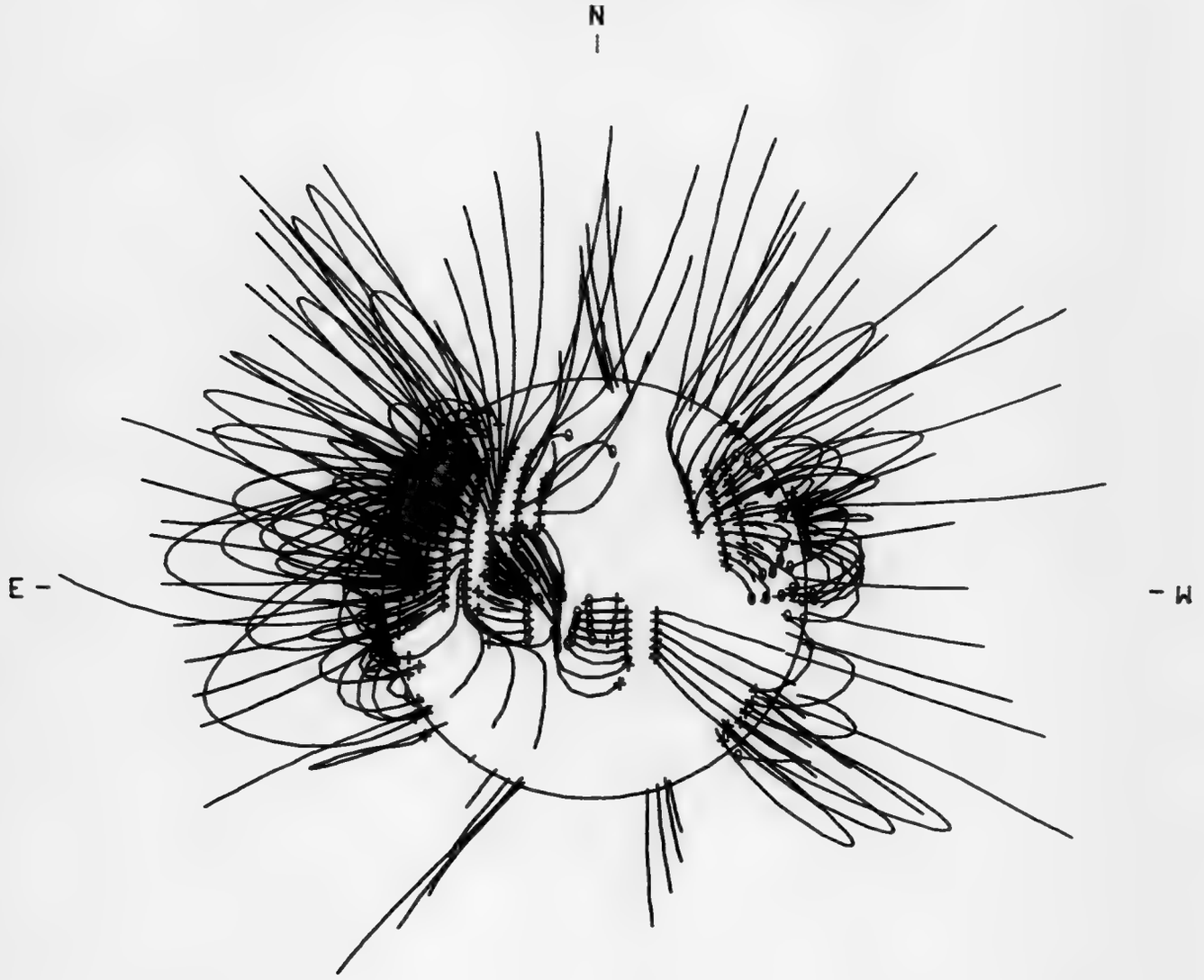
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 300°

28.1 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

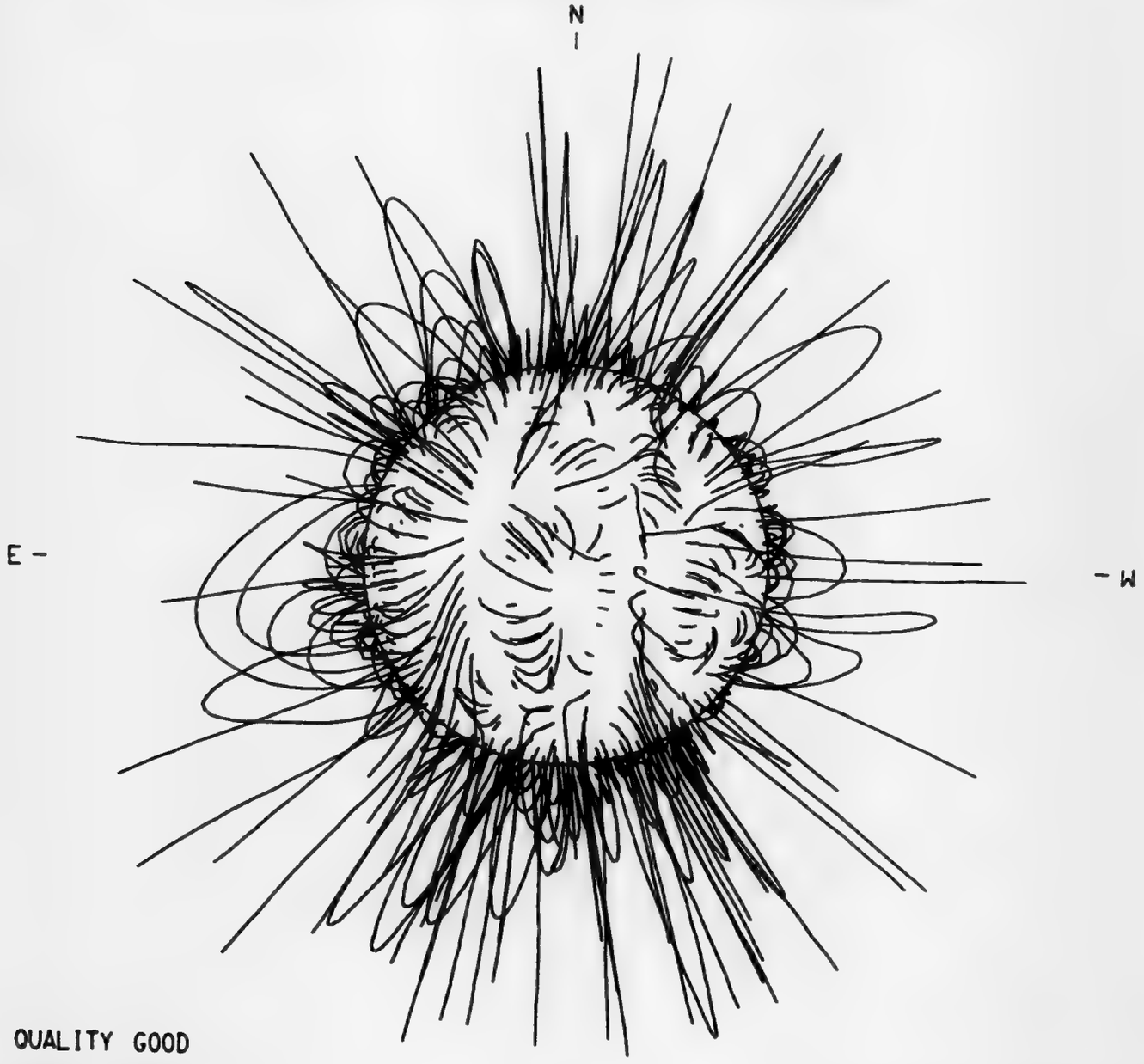
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 300°

28.1 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

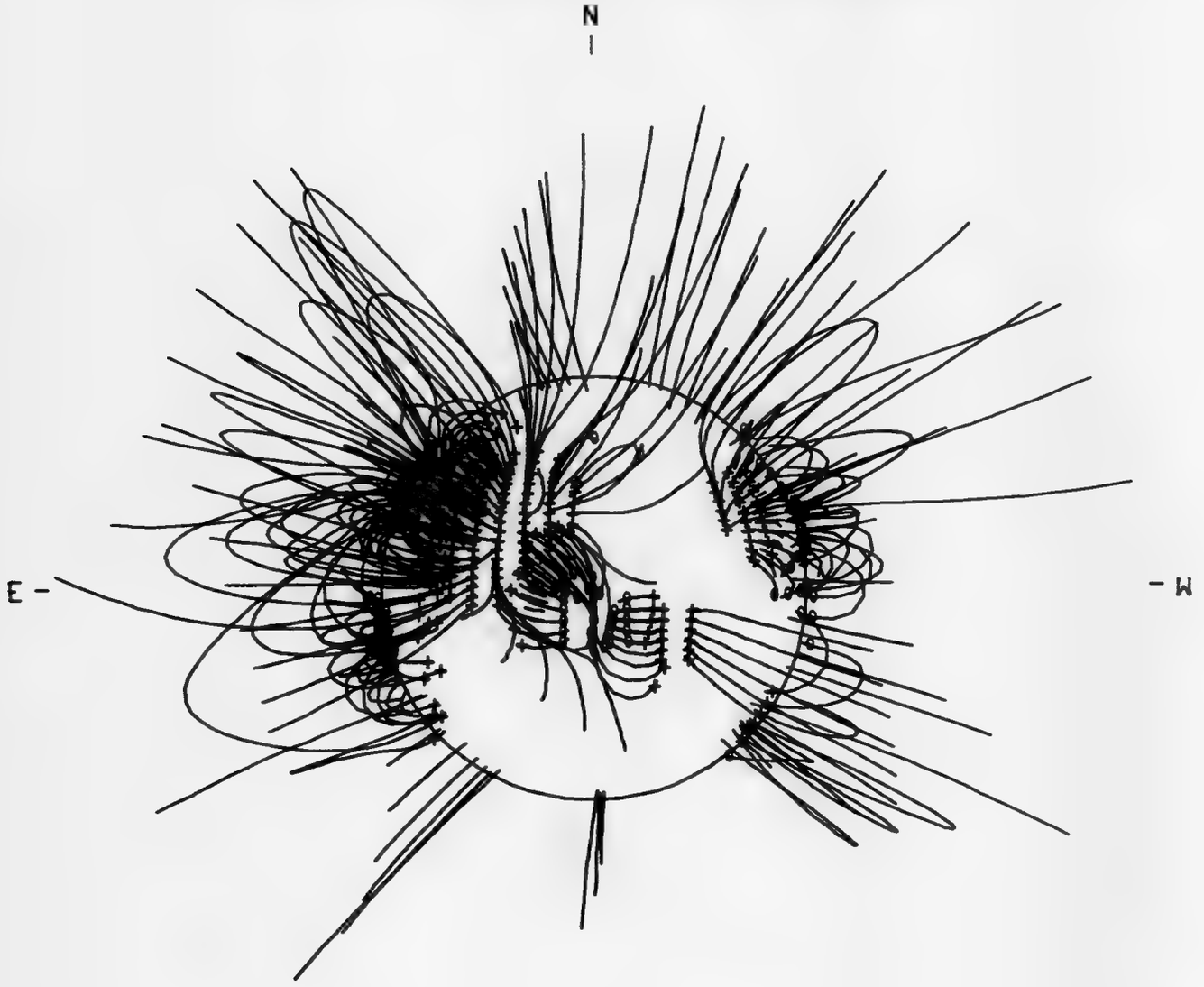
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 290°

28.9 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

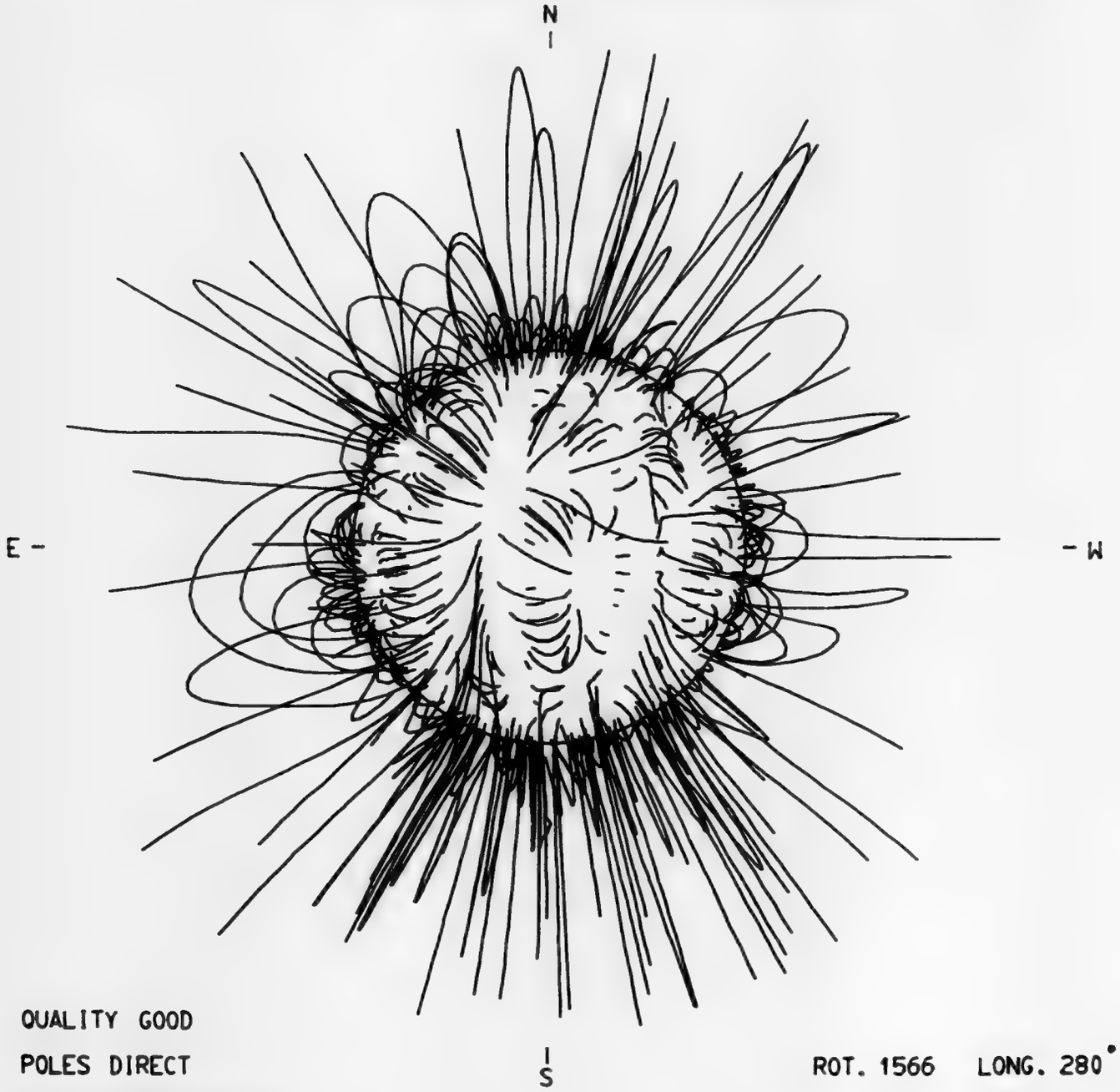
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 290°

28.9 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

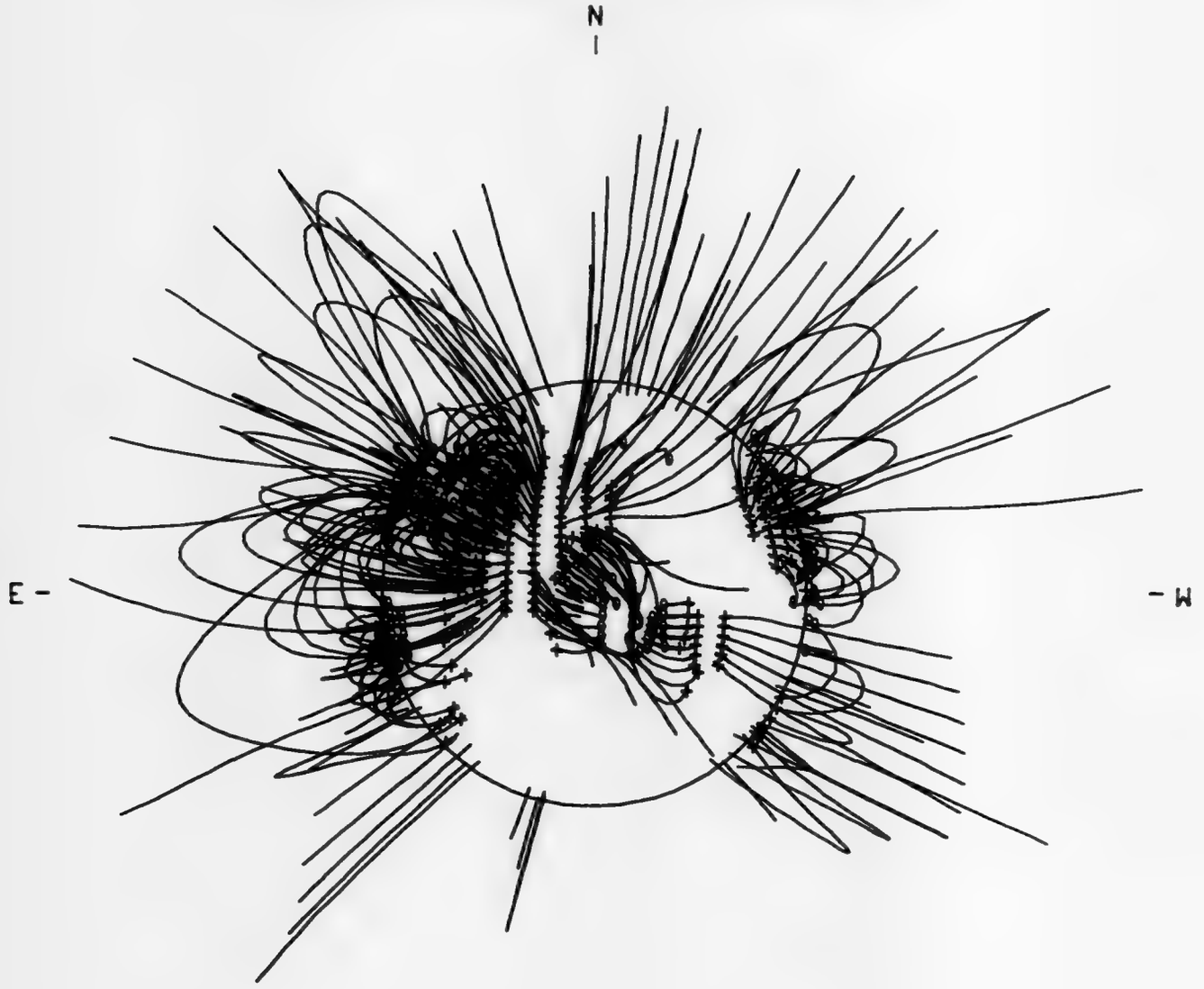
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 280°

29.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

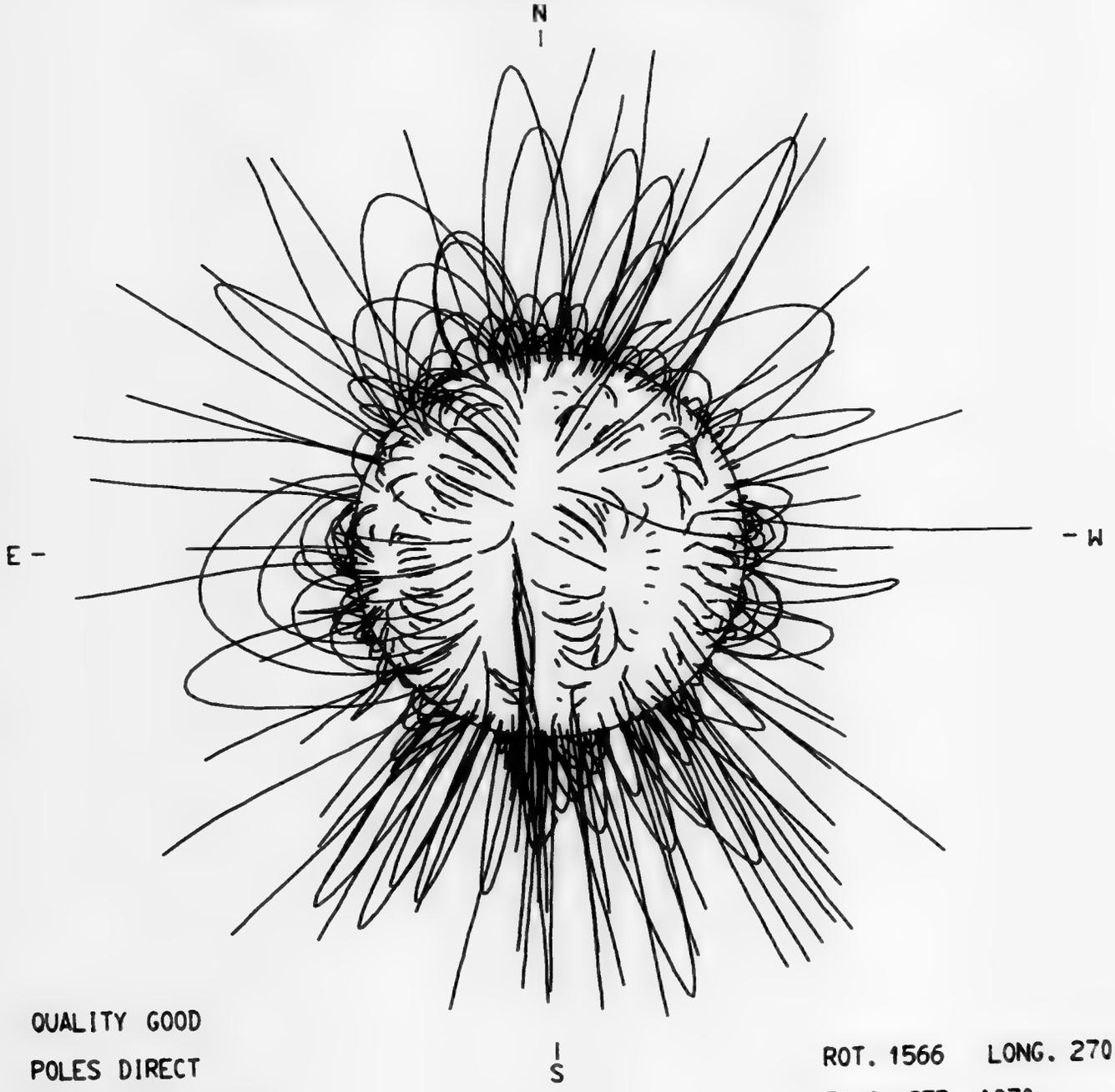
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 280°

29.6 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

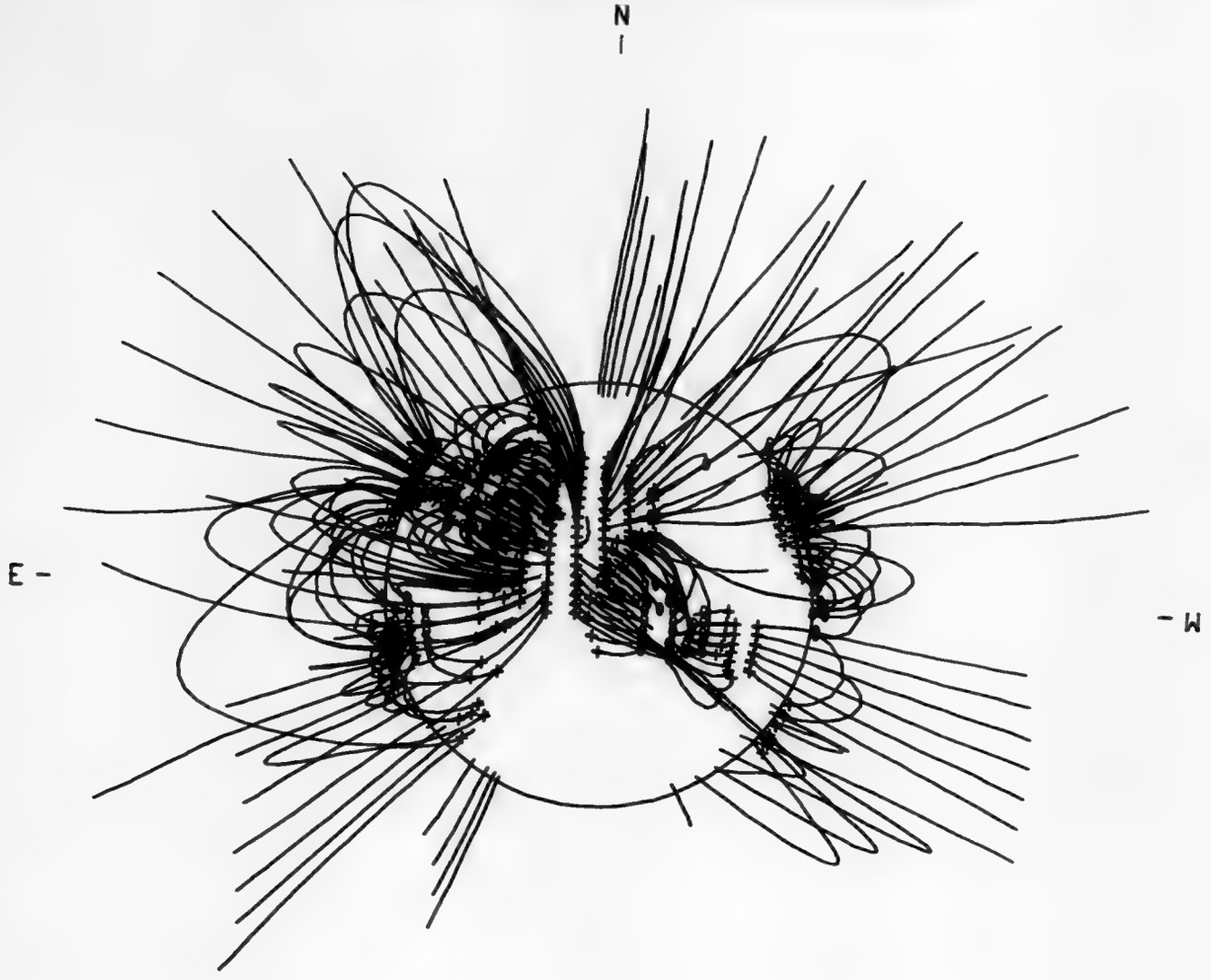
POLES DIRECT

DATA WINDOW 1565.47

ROT. 1566 LONG. 270°

30.4 SEP 1970

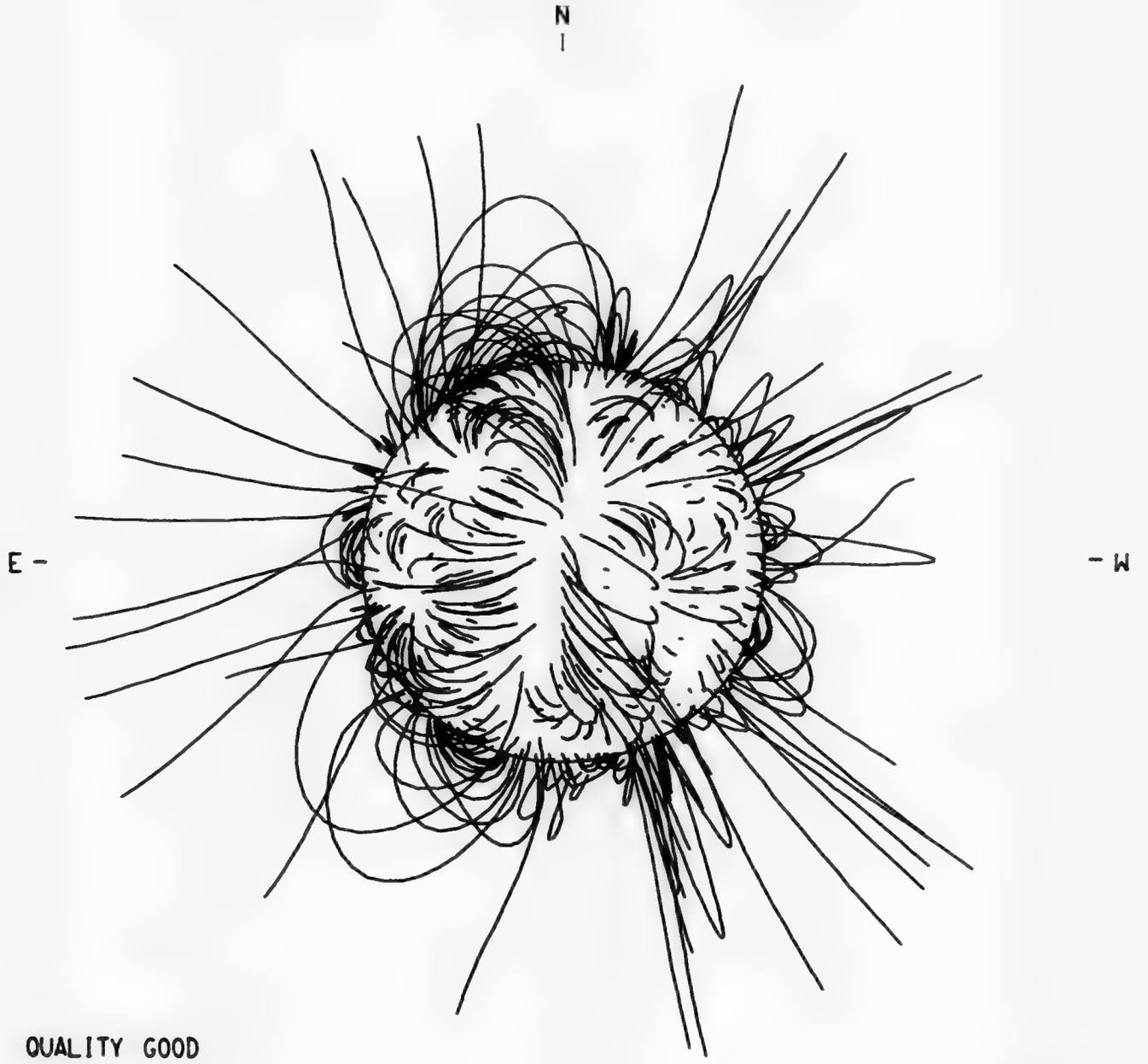
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1565.47

ROT. 1566 LONG. 270°
30.4 SEP 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

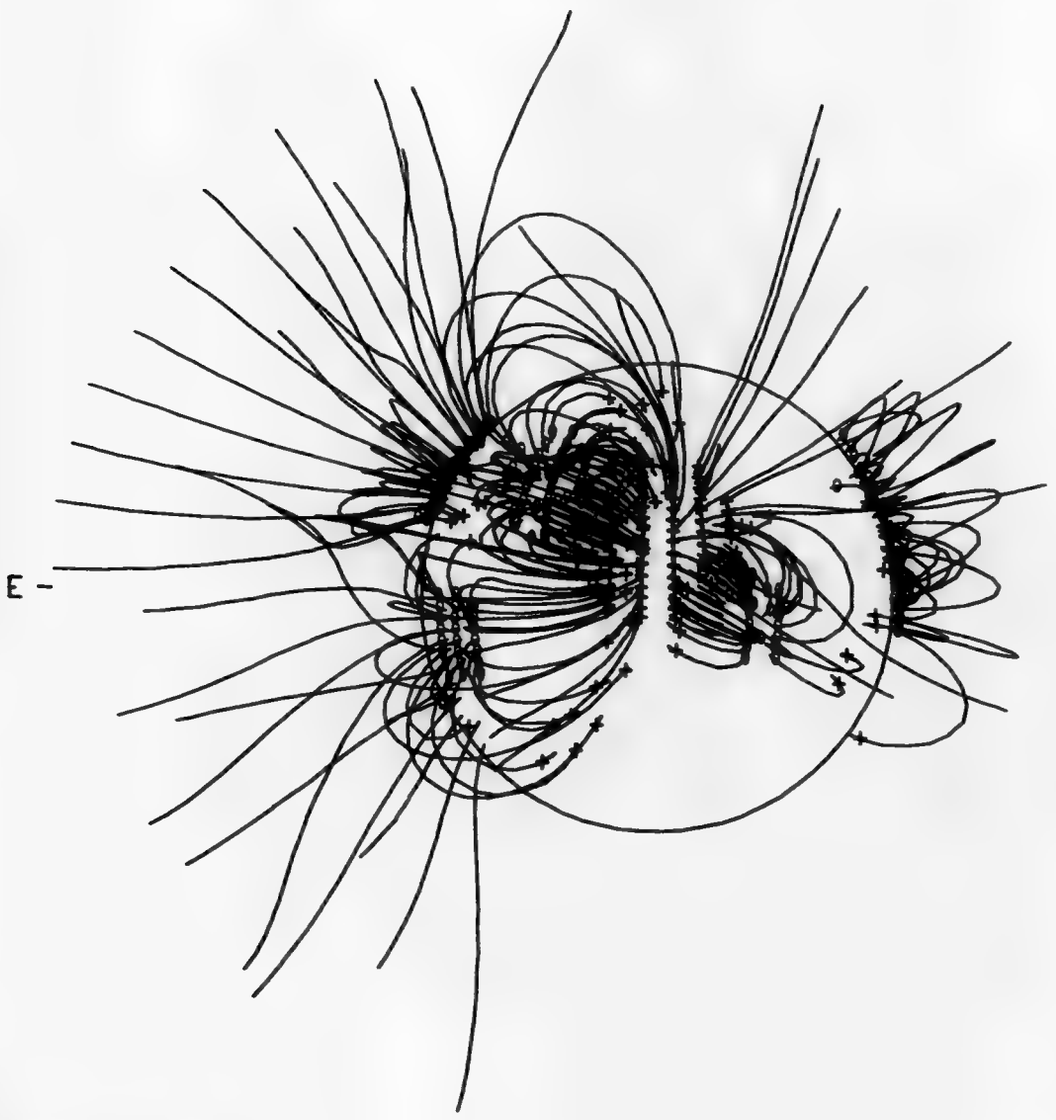
DATA WINDOW 1566.00

ROT. 1566 LONG. 260°

1.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E

W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 260°

1.1 OCT 1970

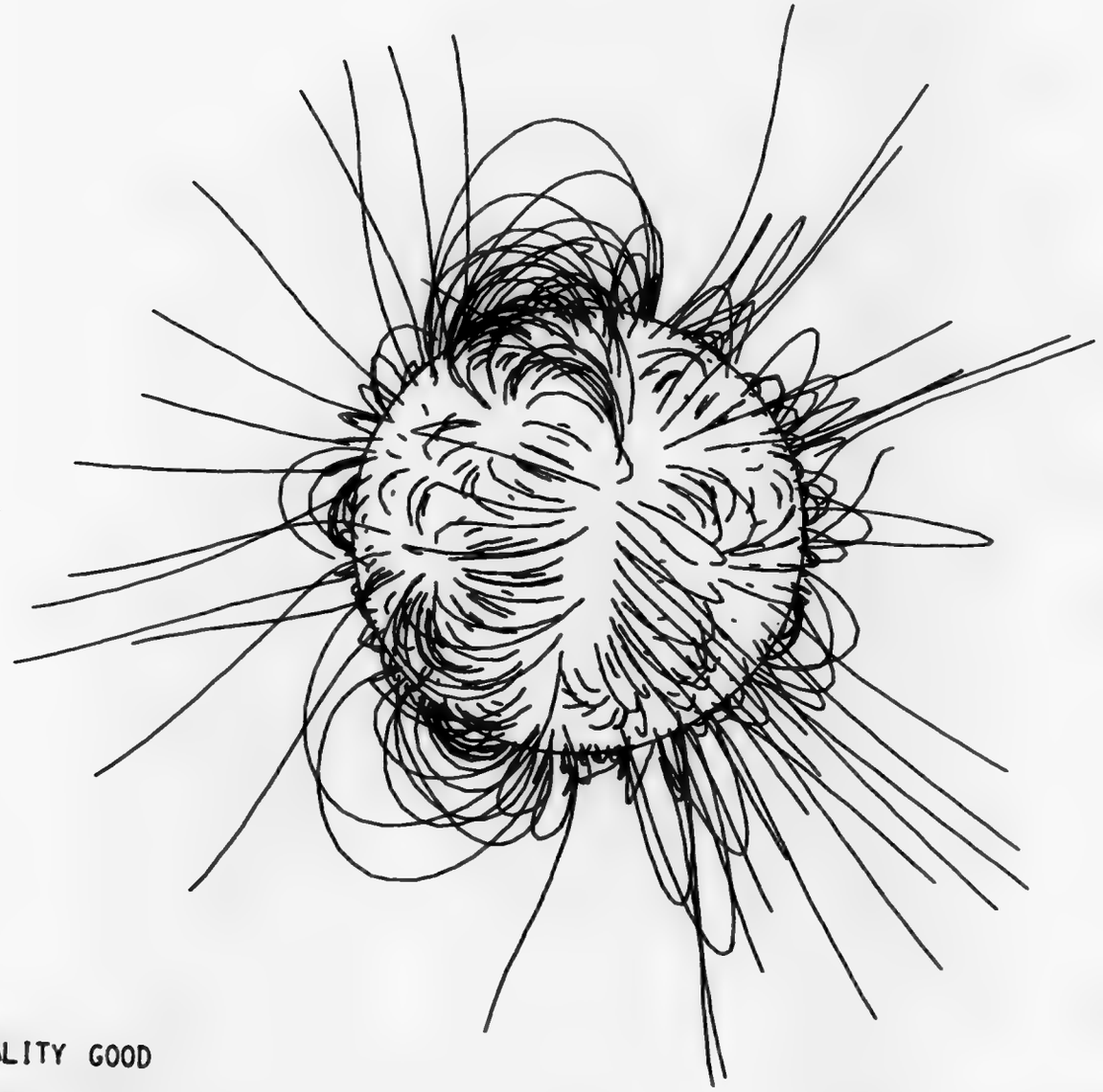
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 250°

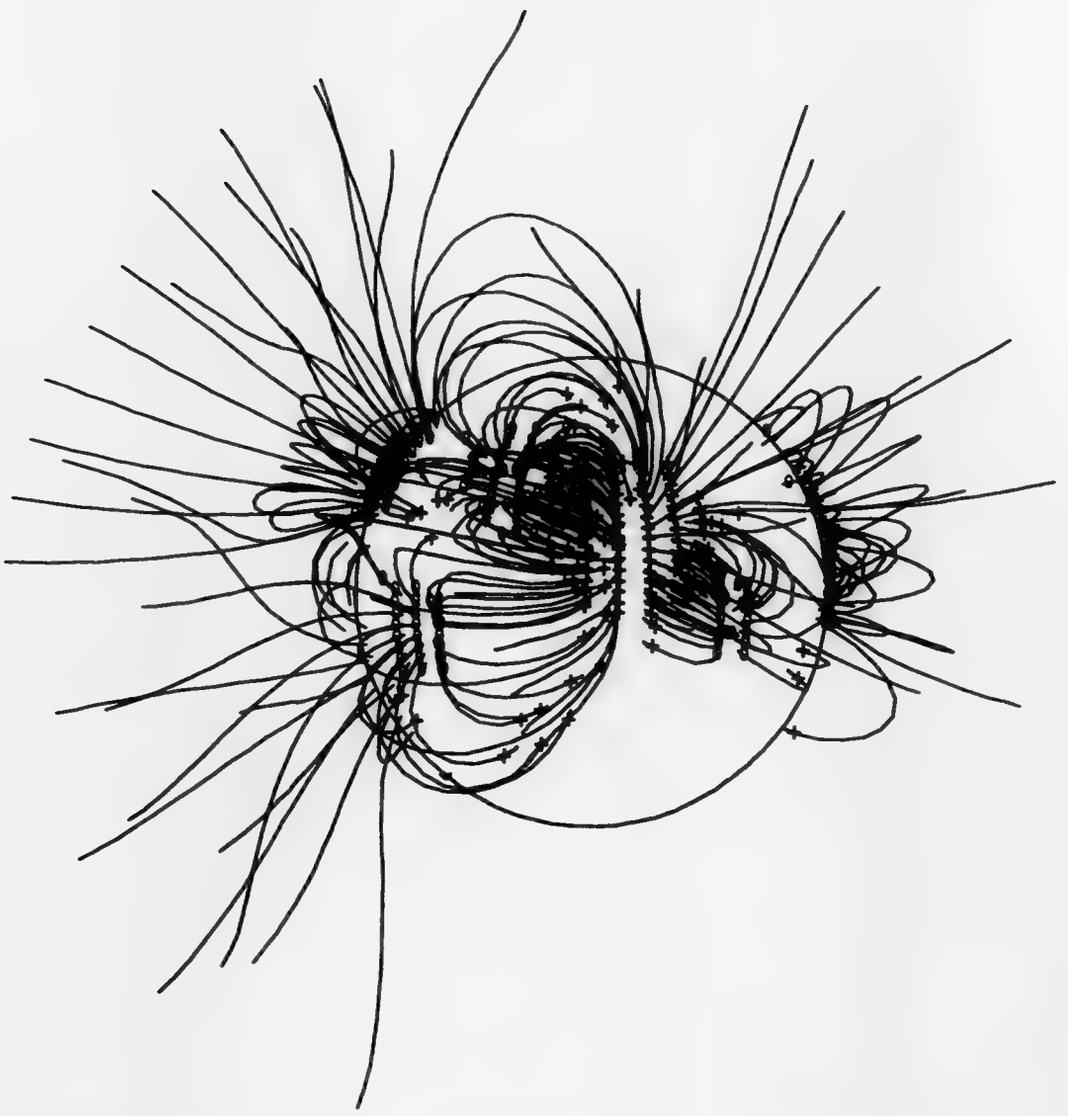
1.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

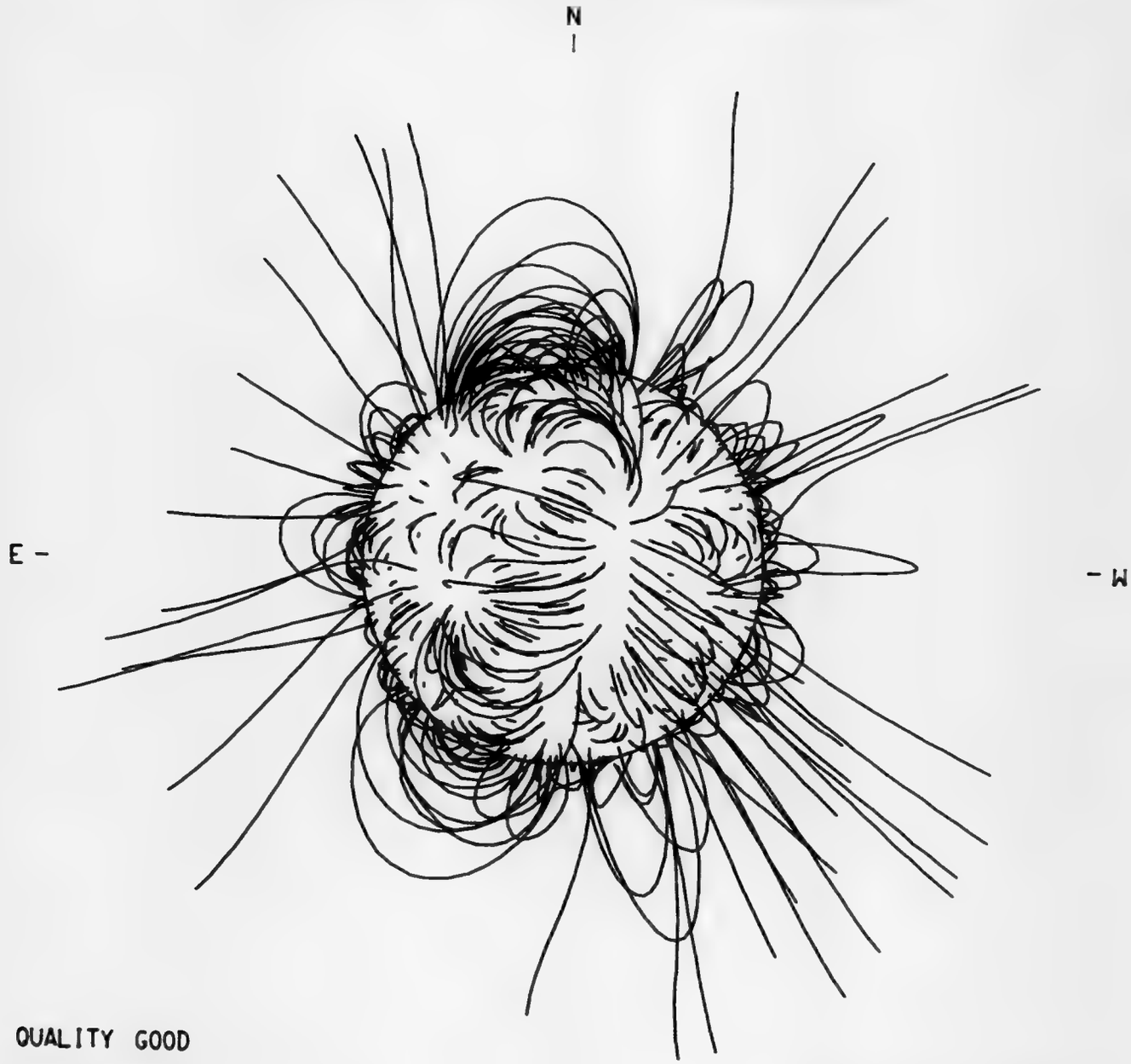
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 250°

1.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 240°

2.7 OCT 1970

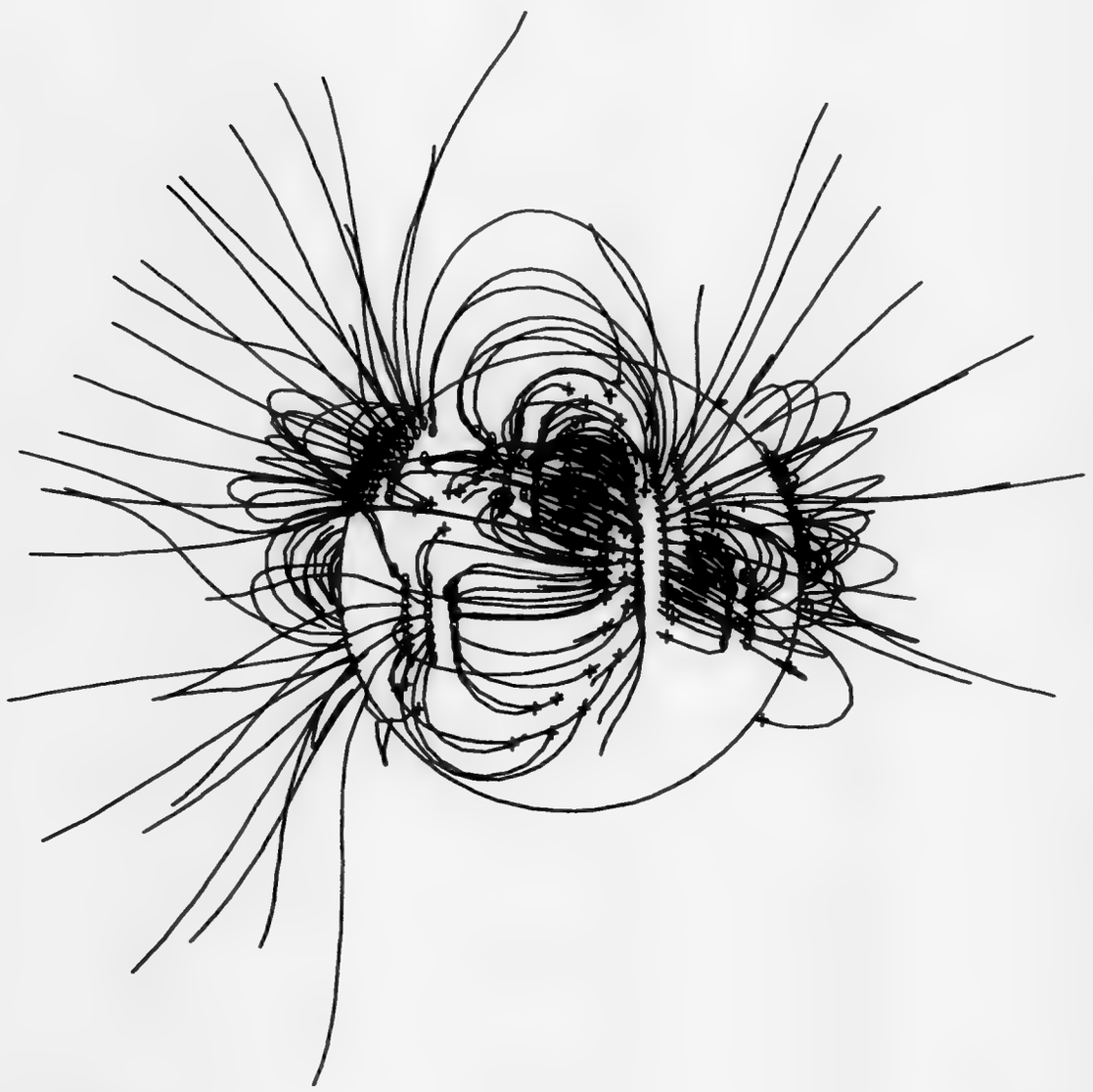
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

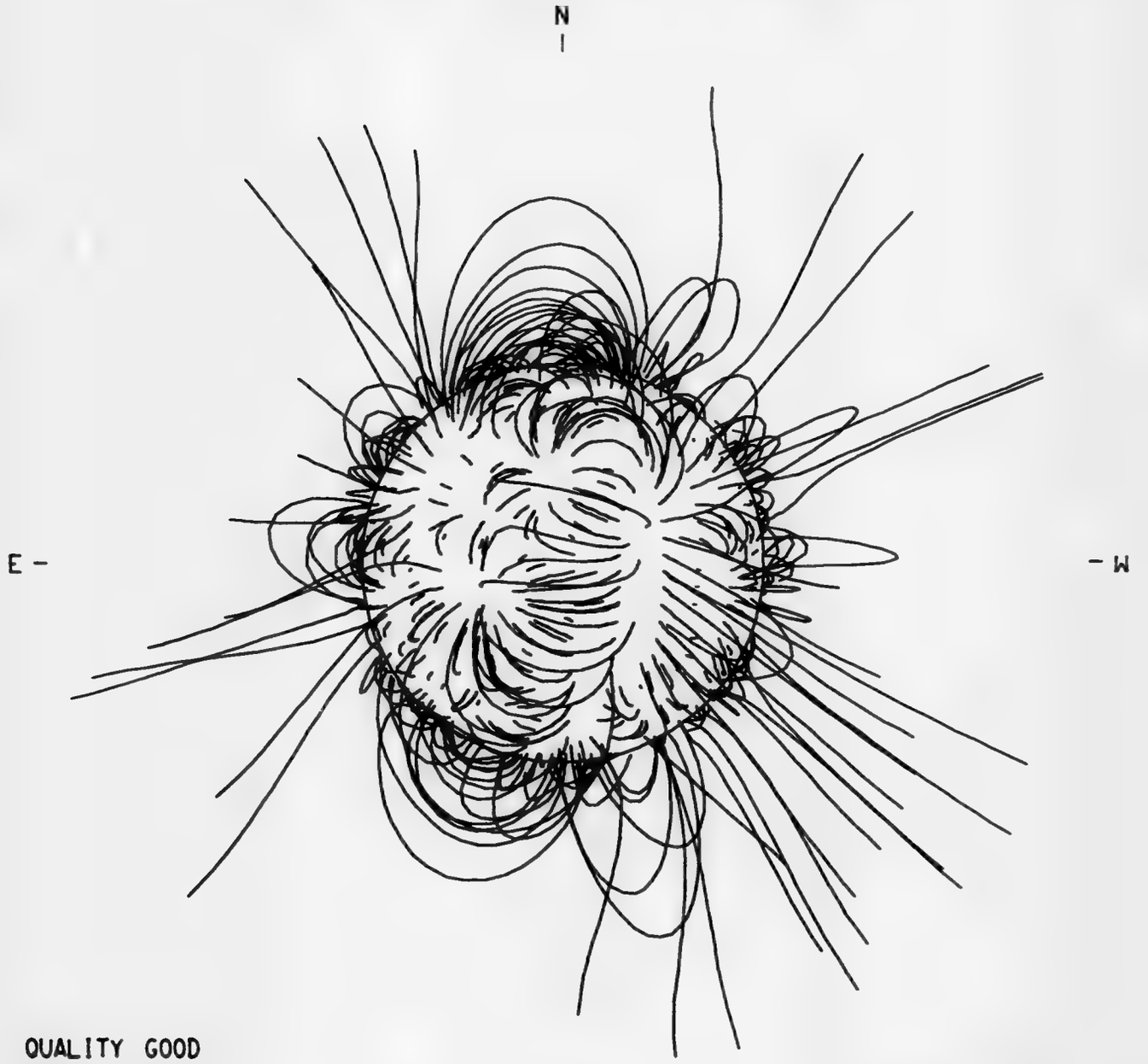
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 240°

2.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

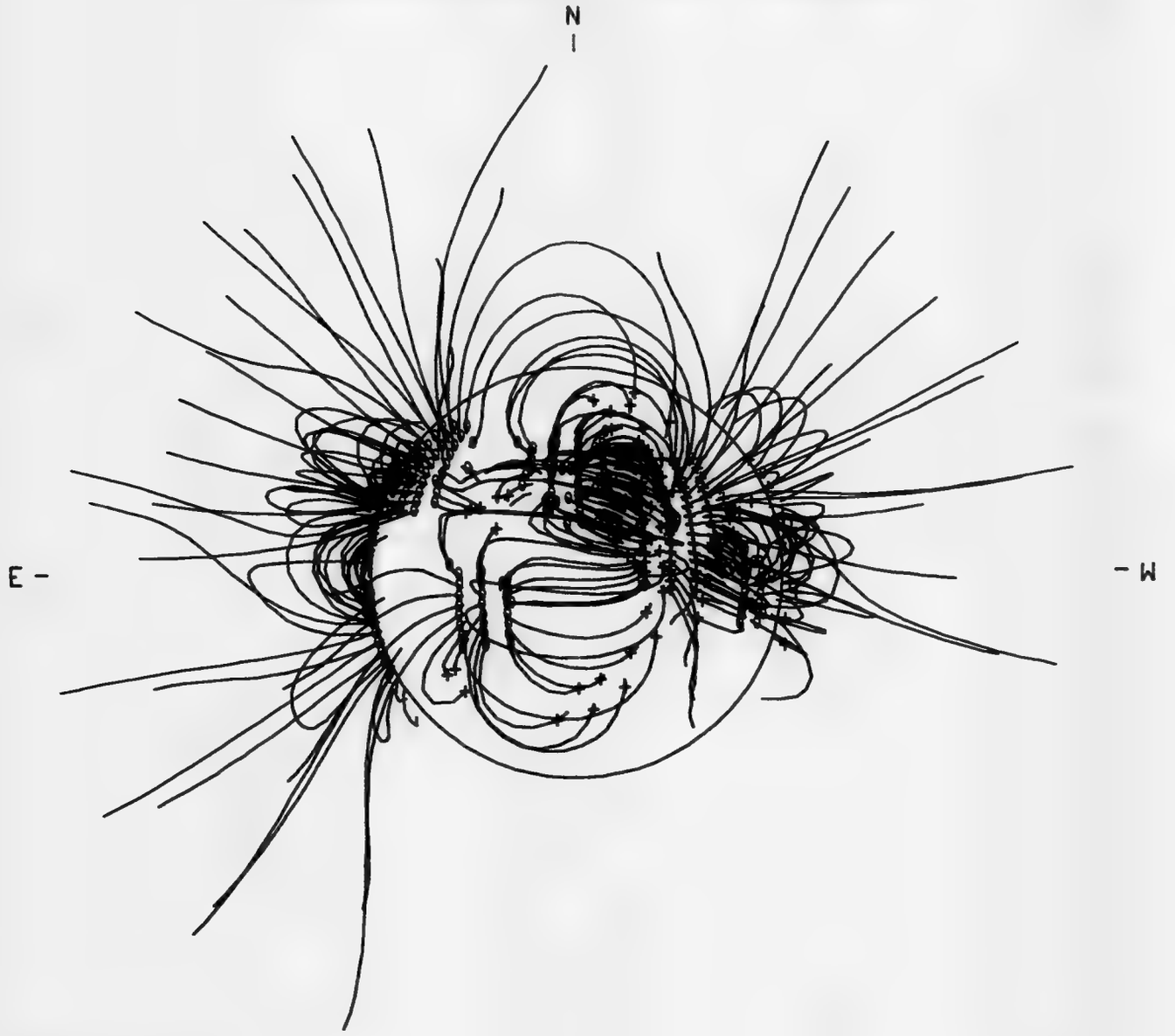
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 230°

3.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

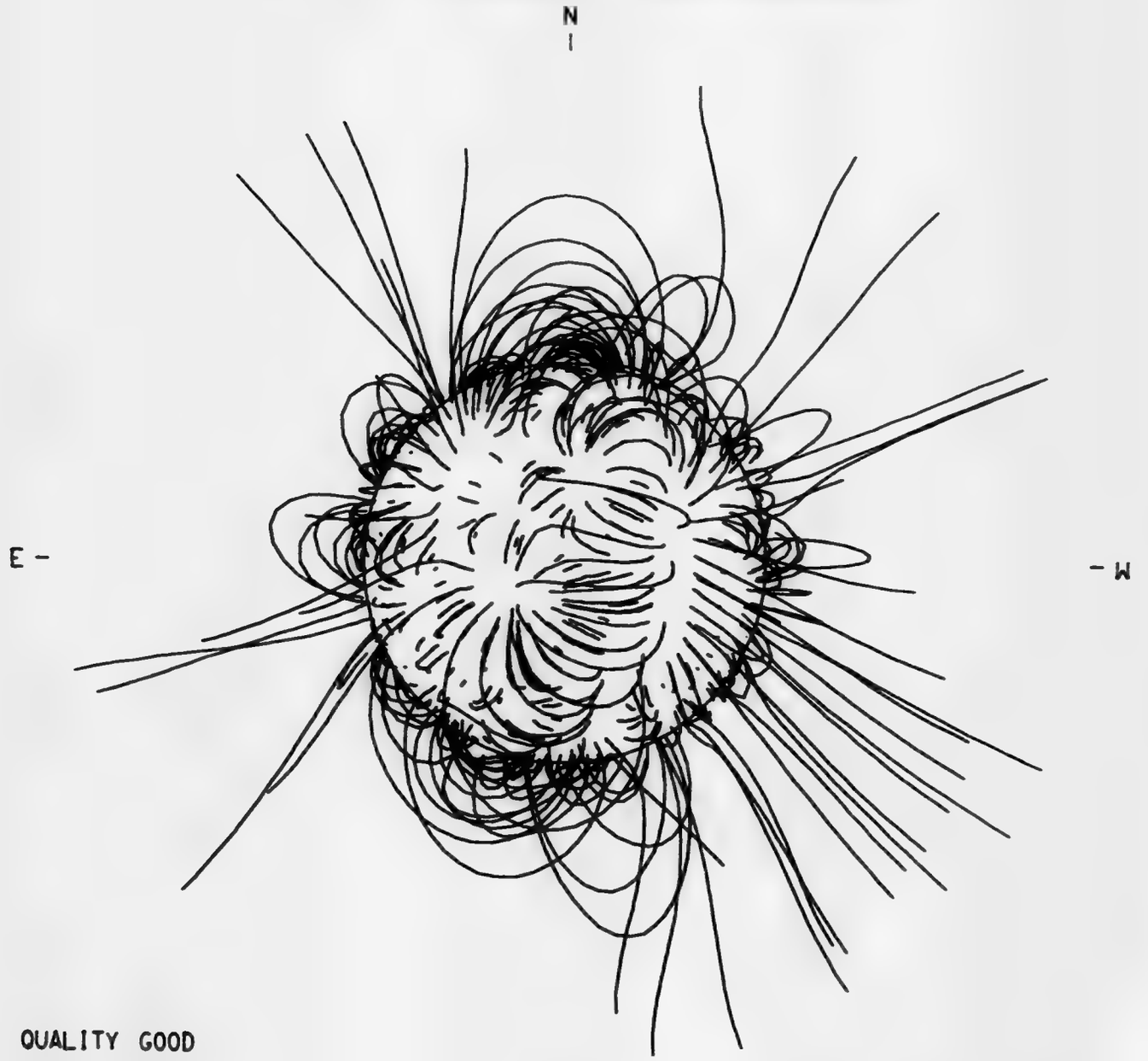
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 230°

3.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

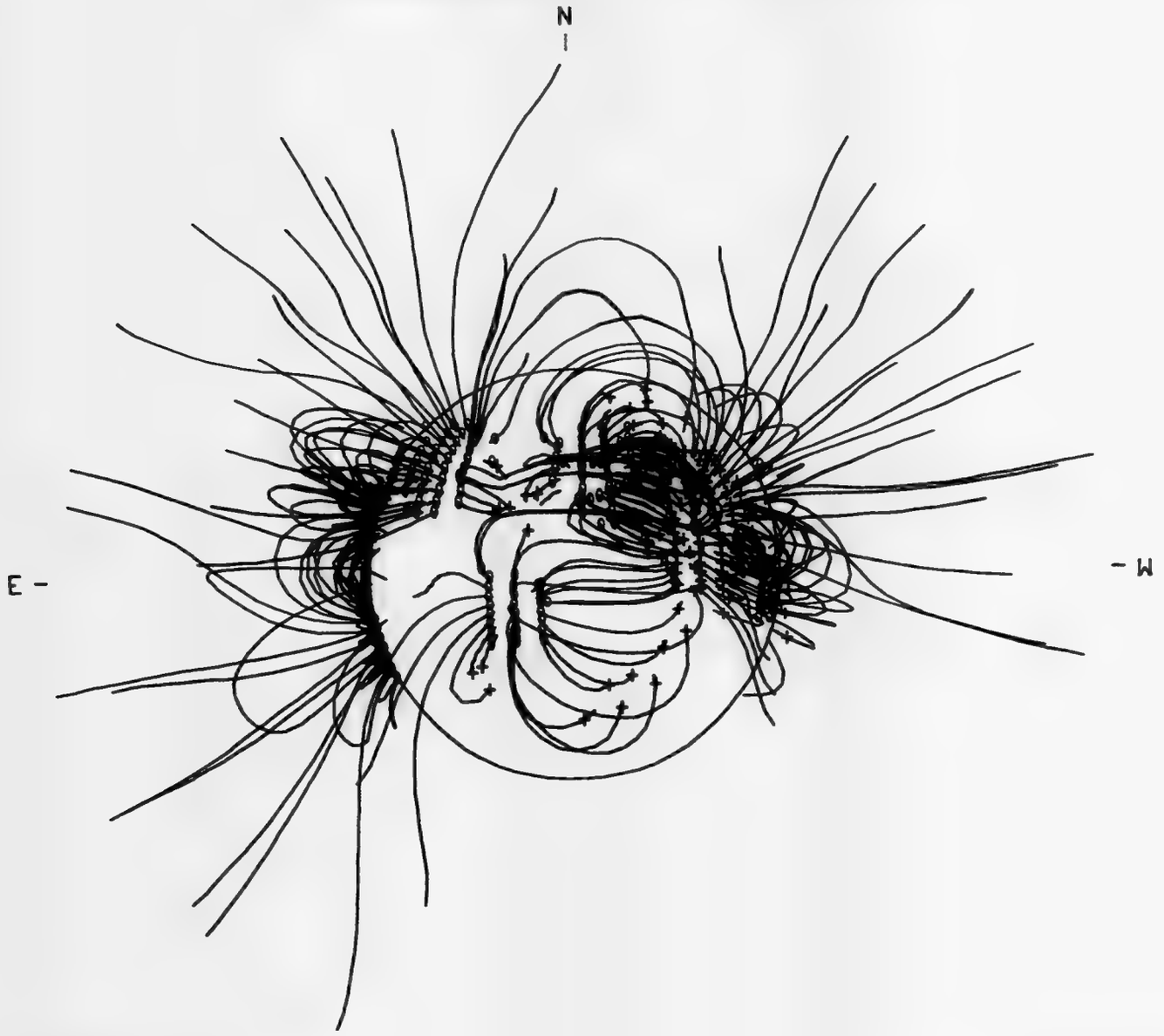
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 220°

4.2 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

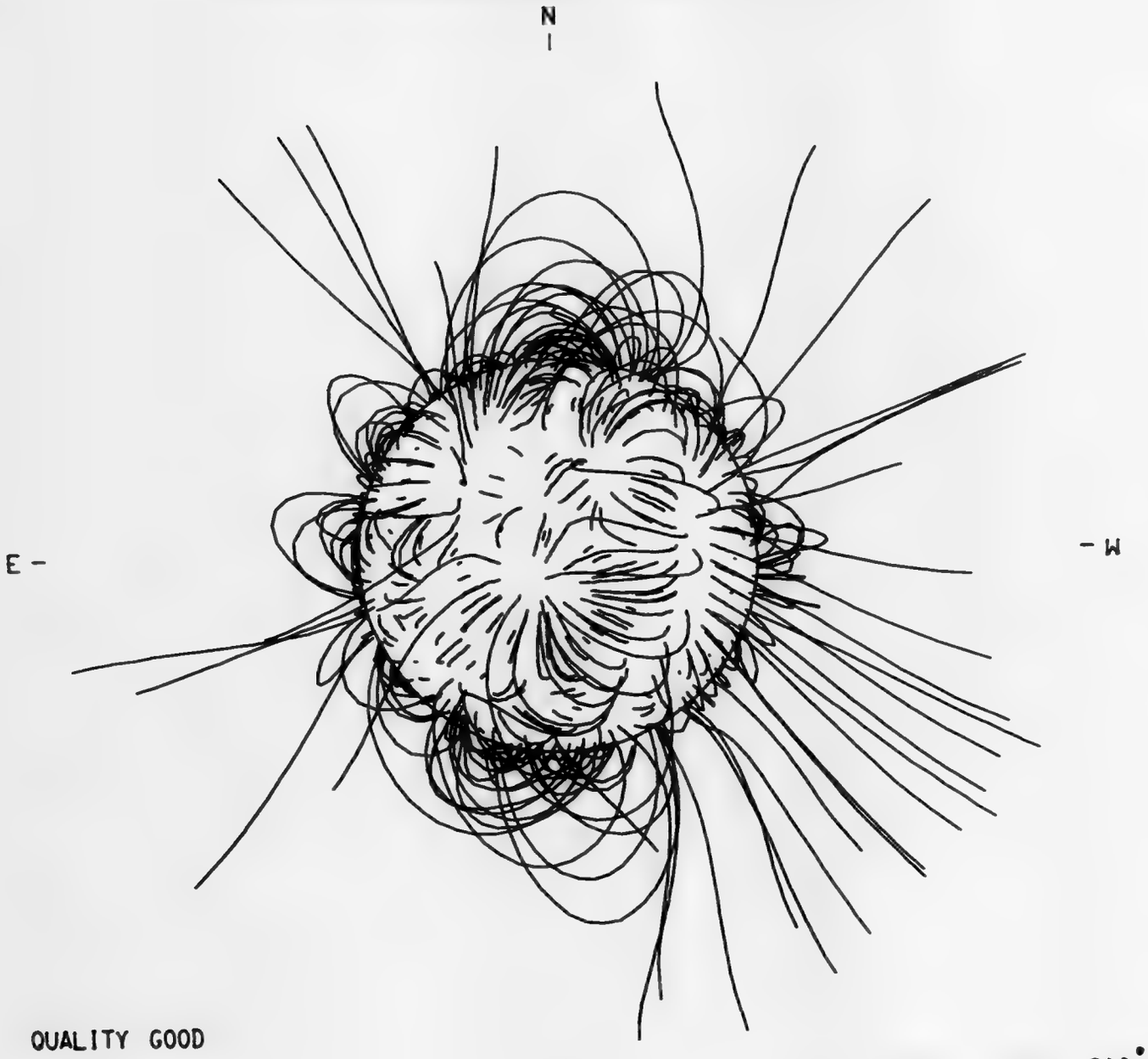
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 220°

4.2 OCT 1970

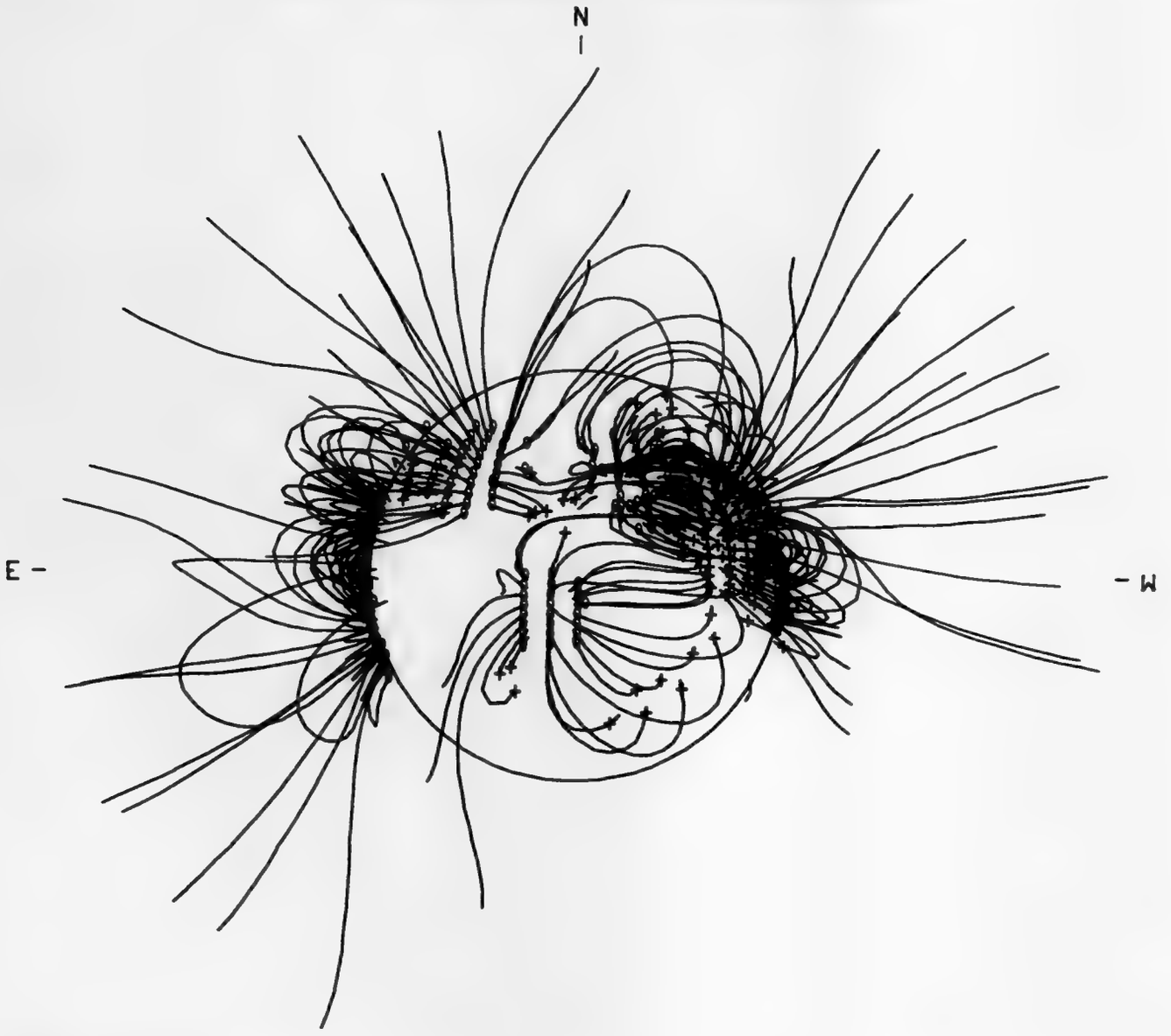
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.00

ROT. 1566 LONG. 210°
4.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

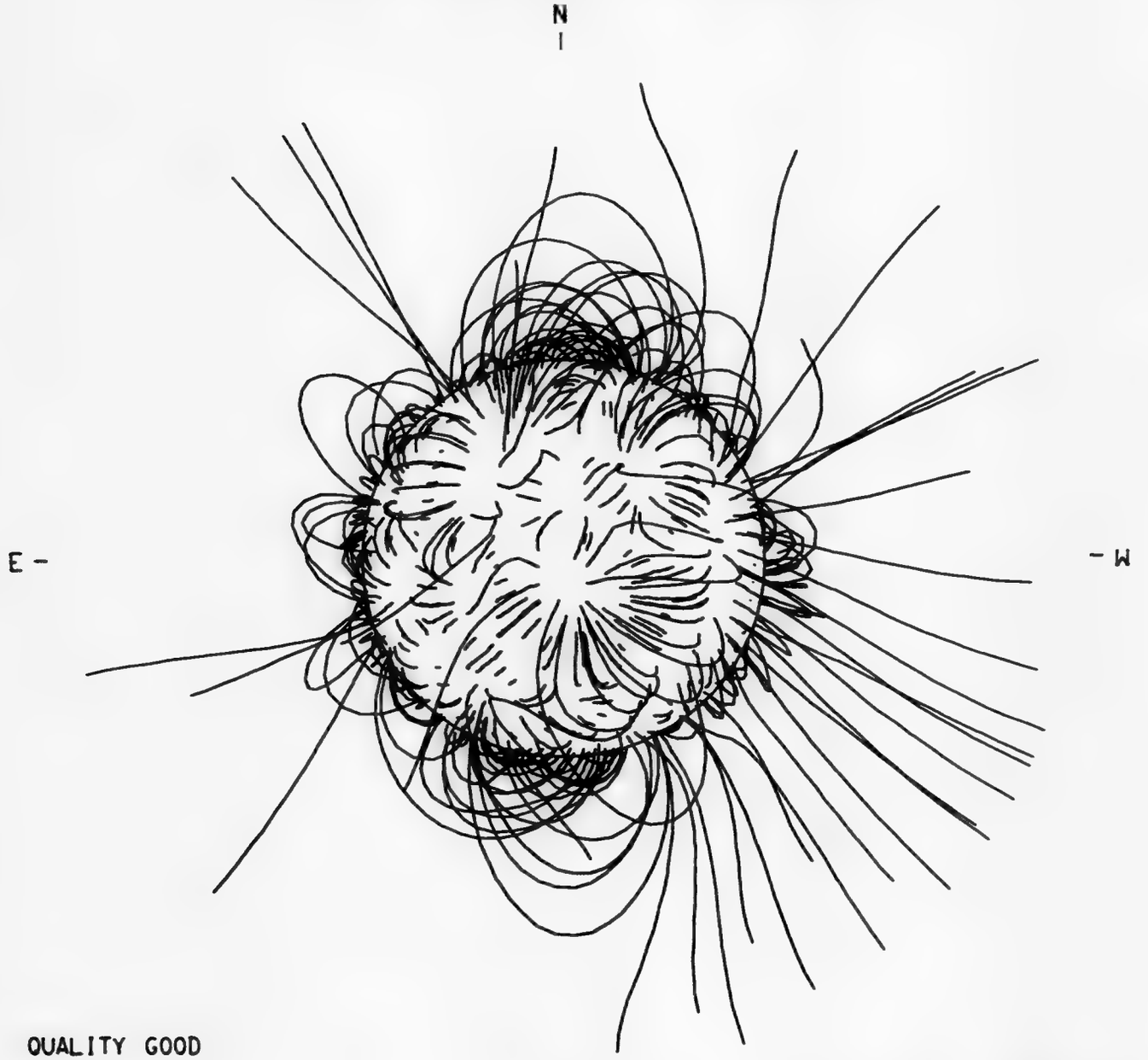
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 210°

4.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 200°

5.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

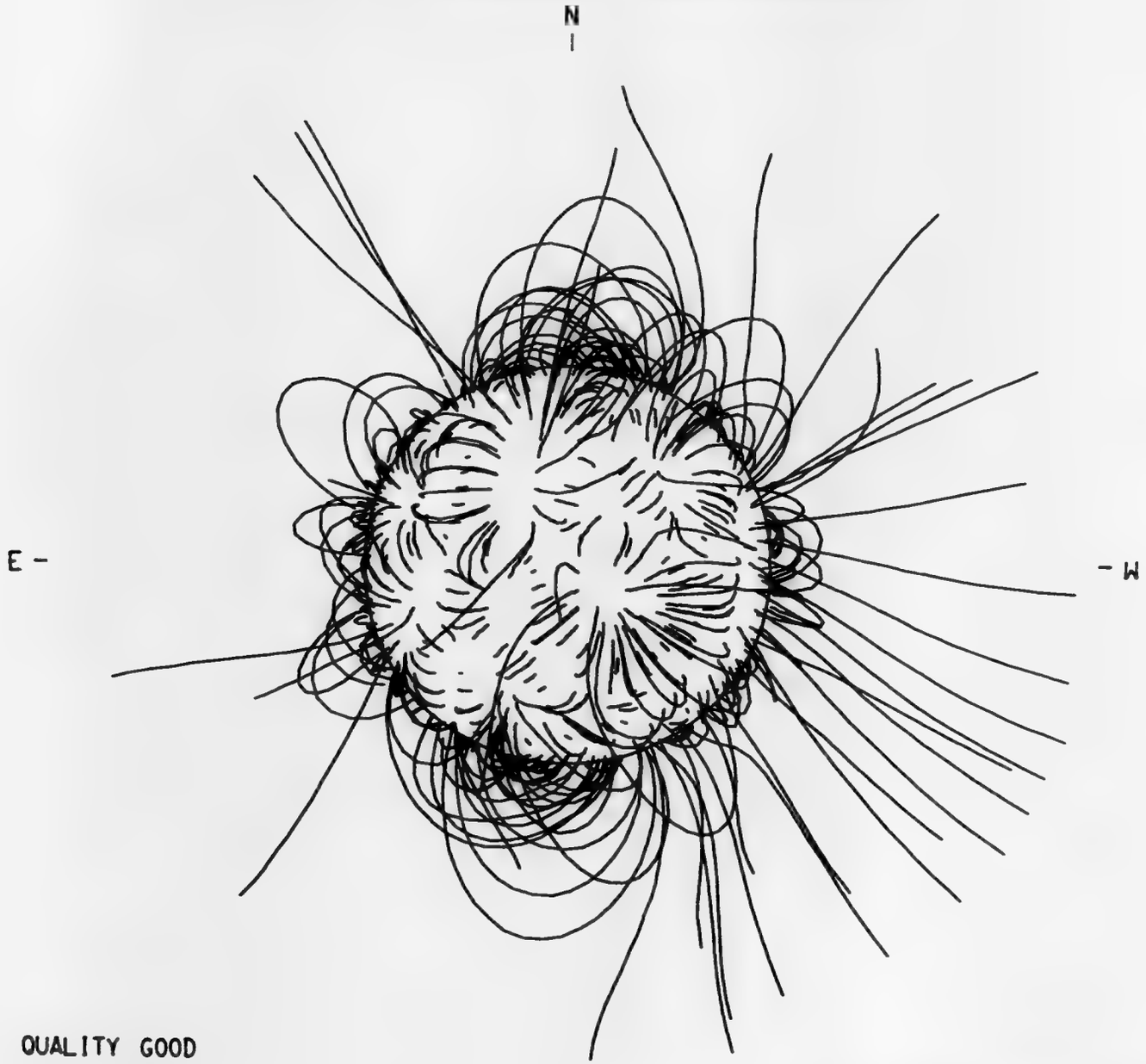
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 200°

5.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

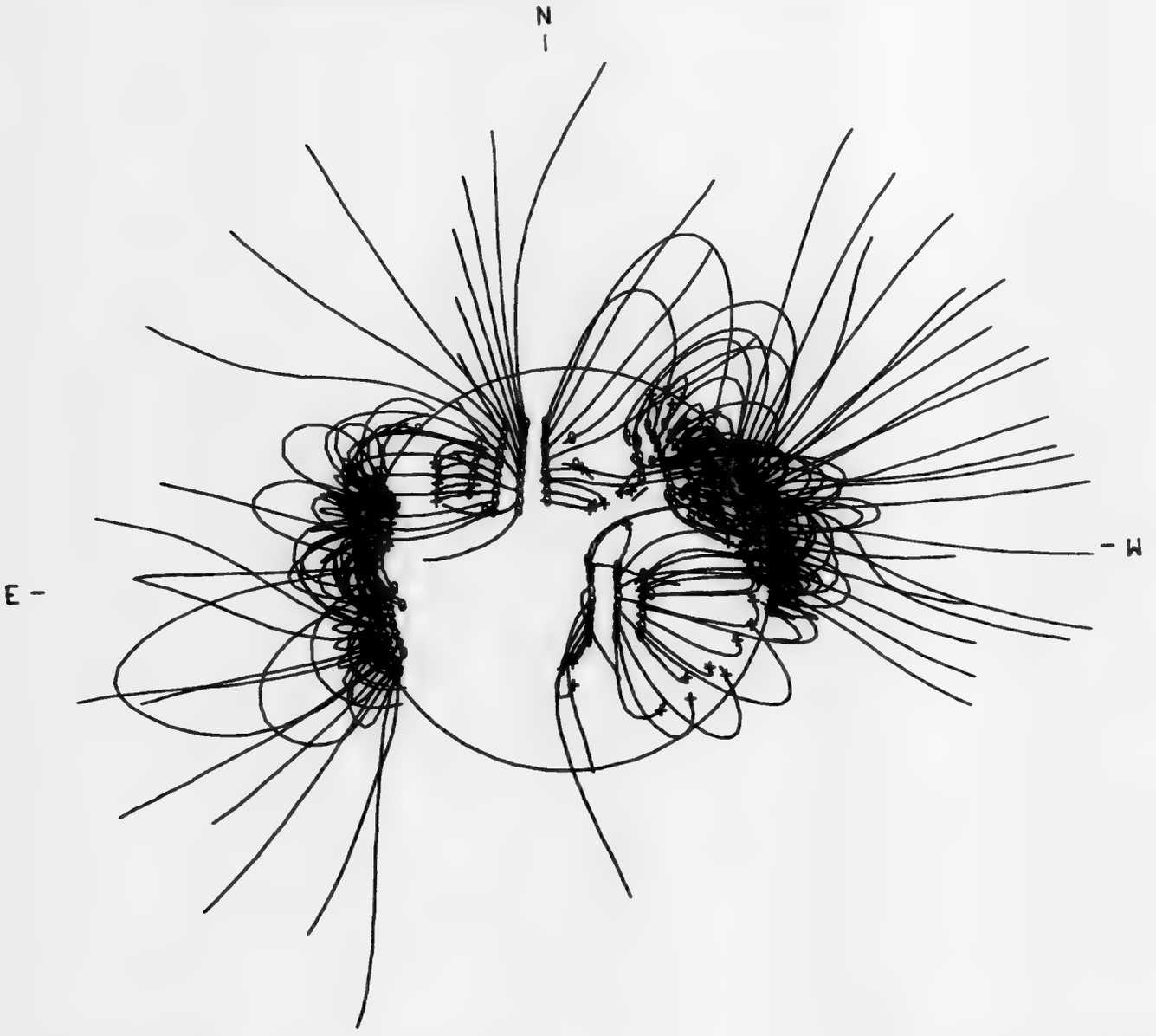
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 190°

6.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

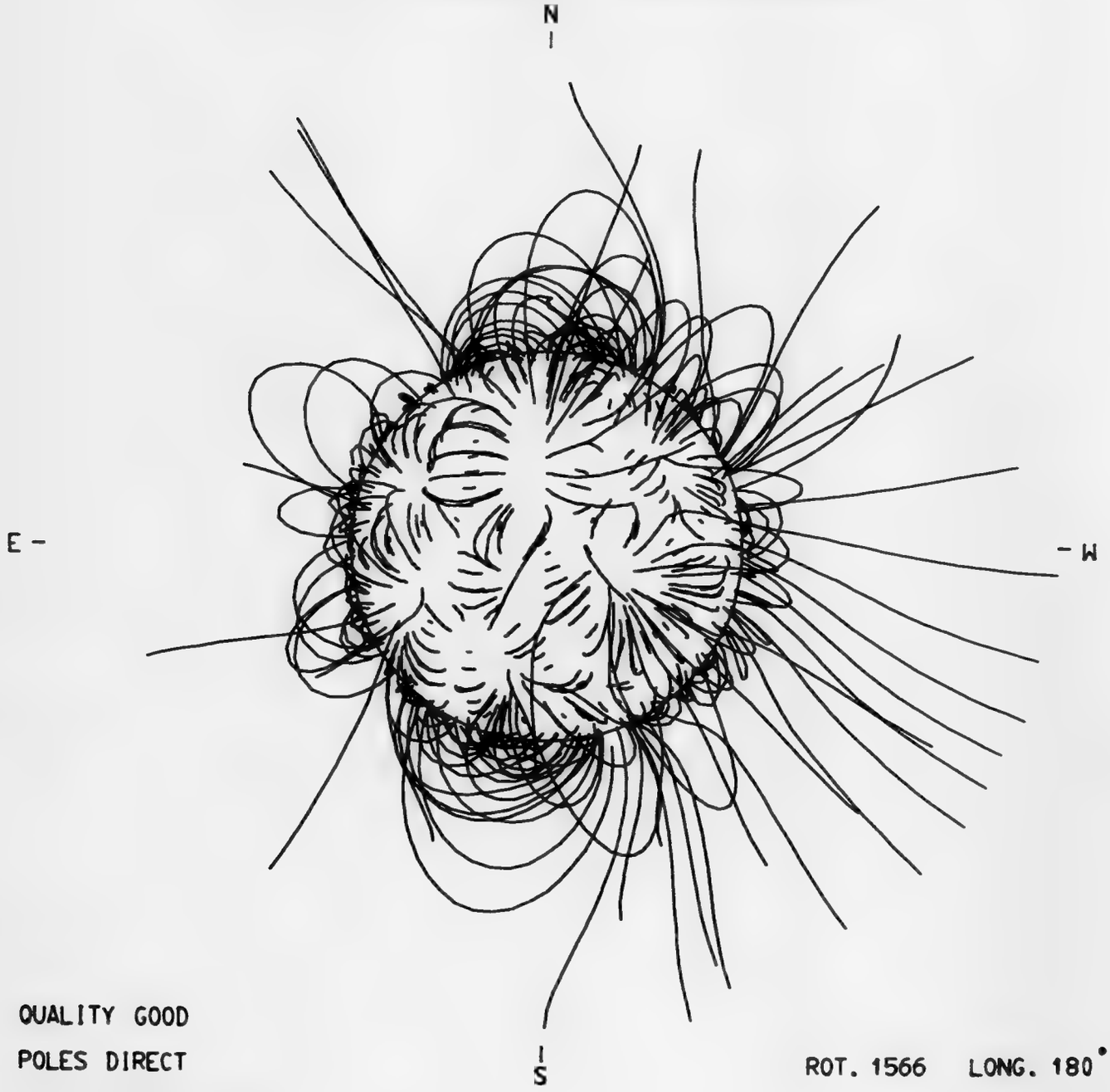
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 190°

6.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

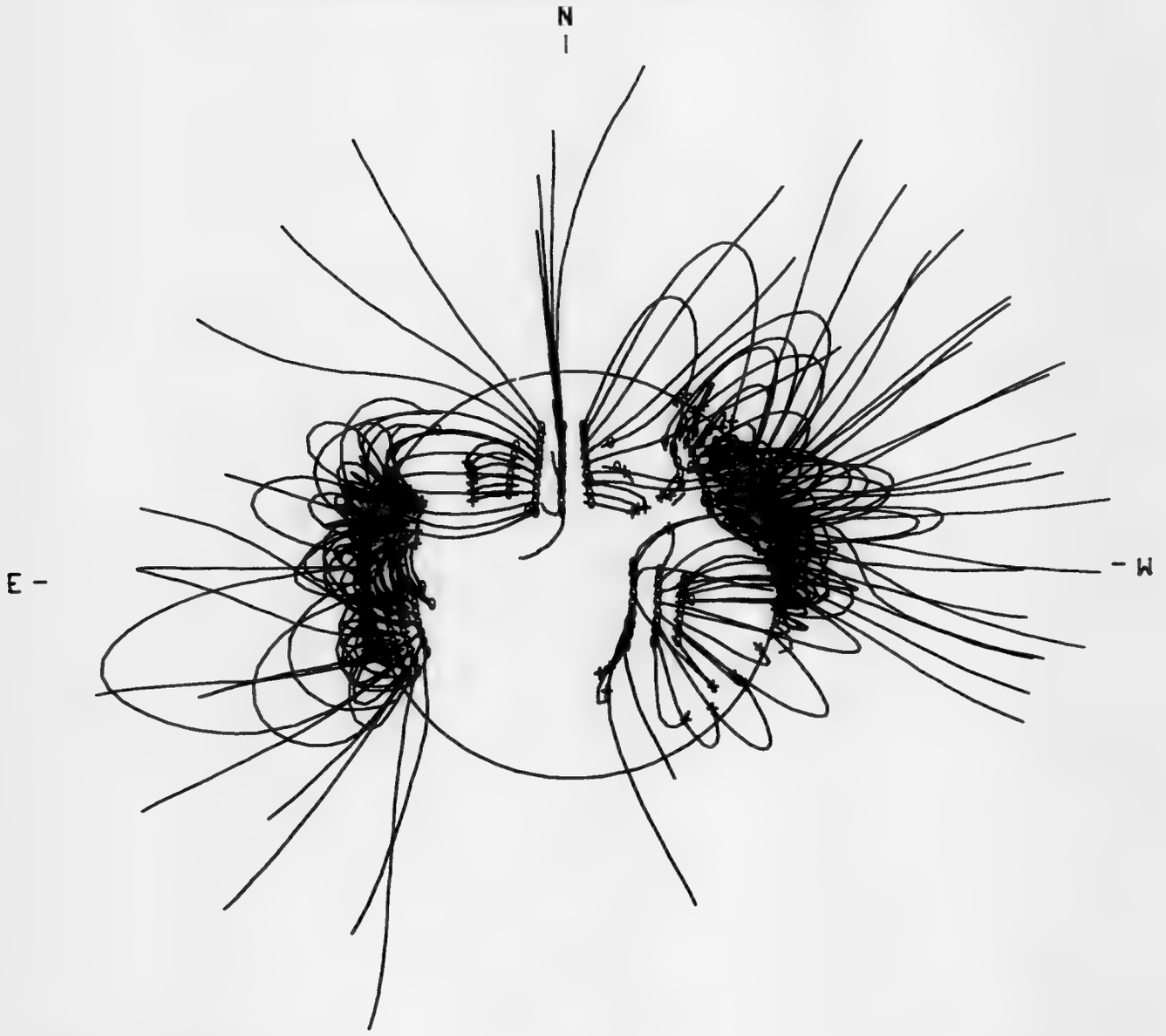
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 180°

7.2 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

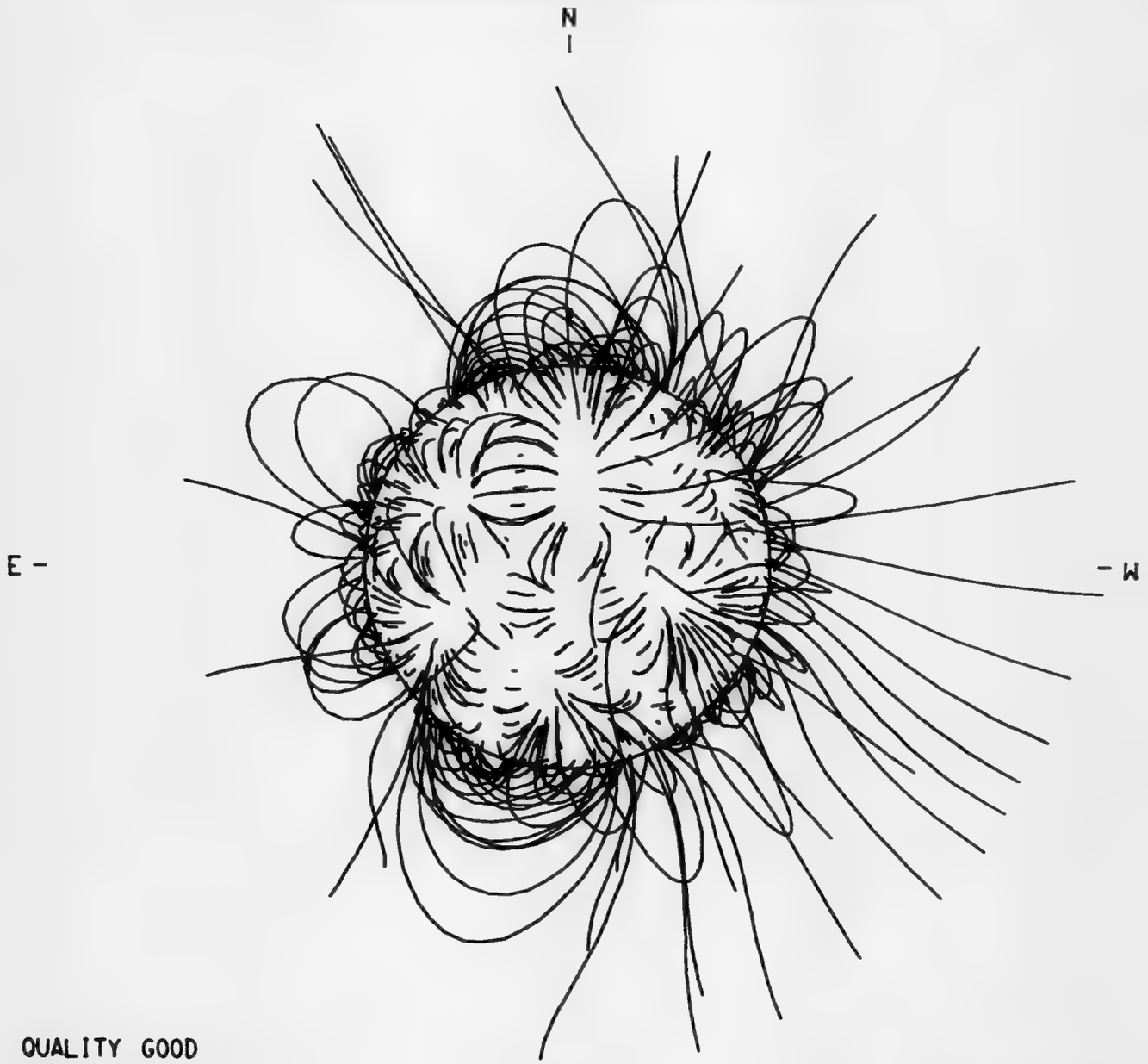
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 180°

7.2 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

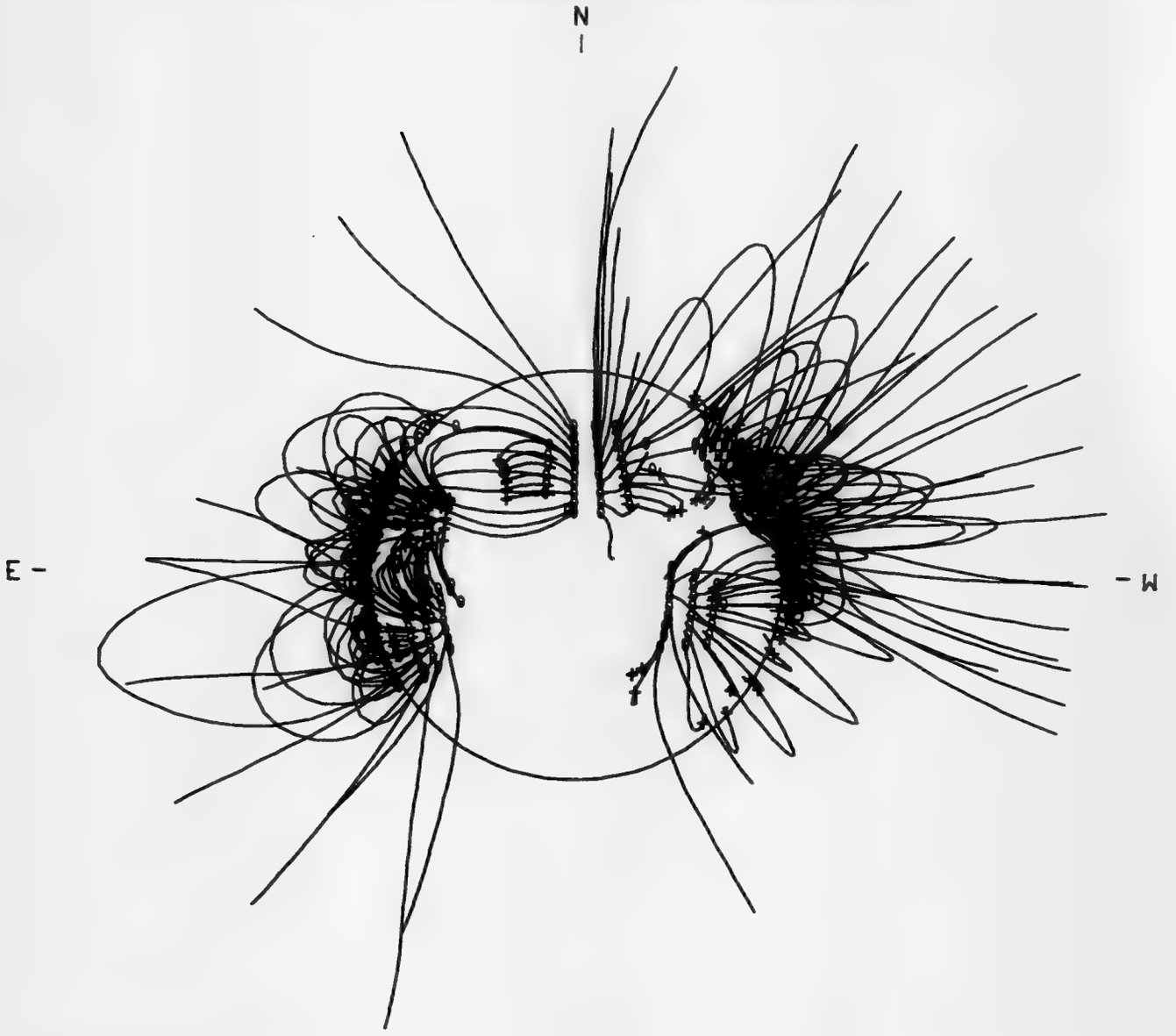
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 170°

8.0 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

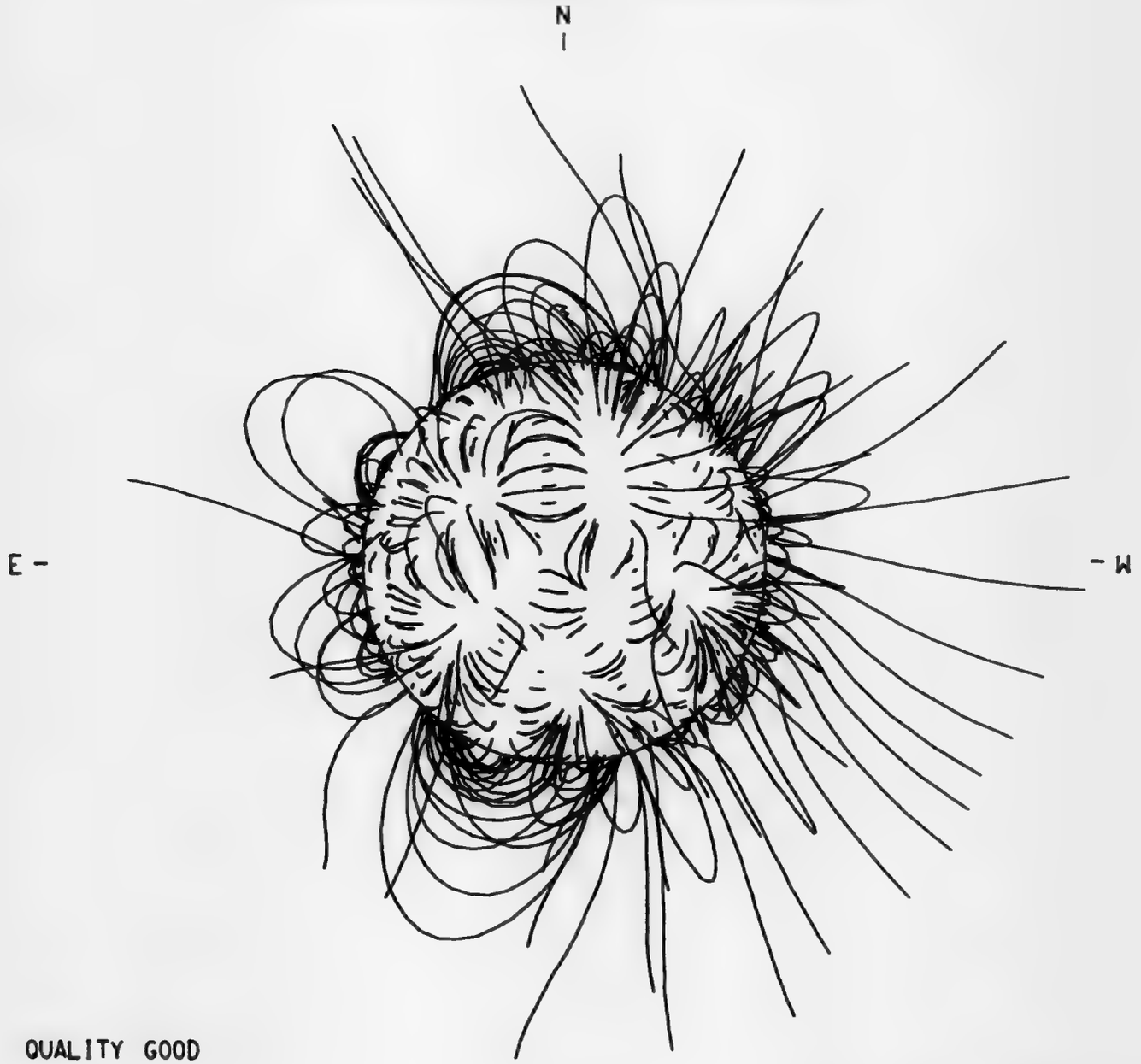
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 170°

8.0 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 160°

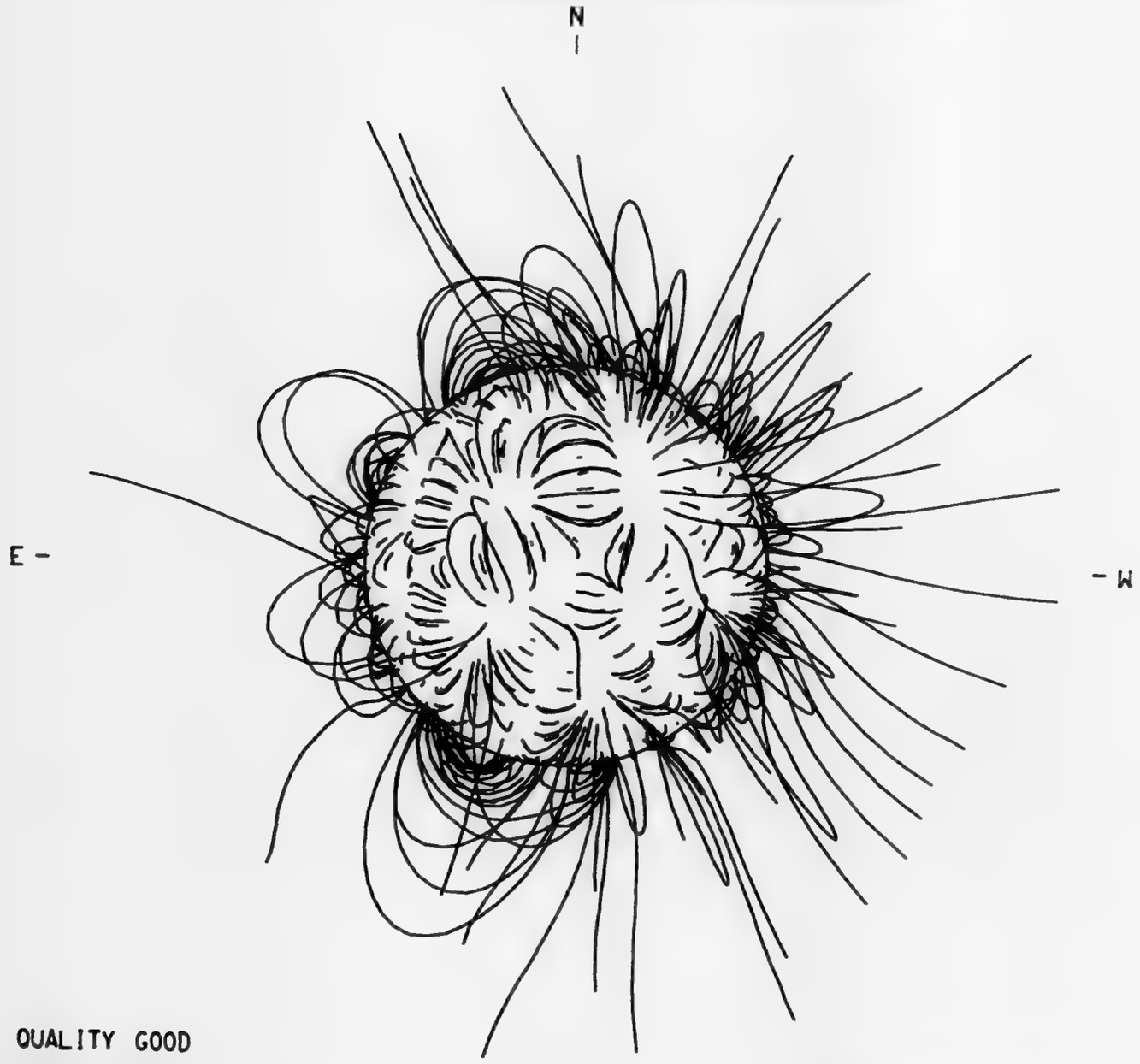
8.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.00

ROT. 1566 LONG. 160°
8.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 150°

9.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

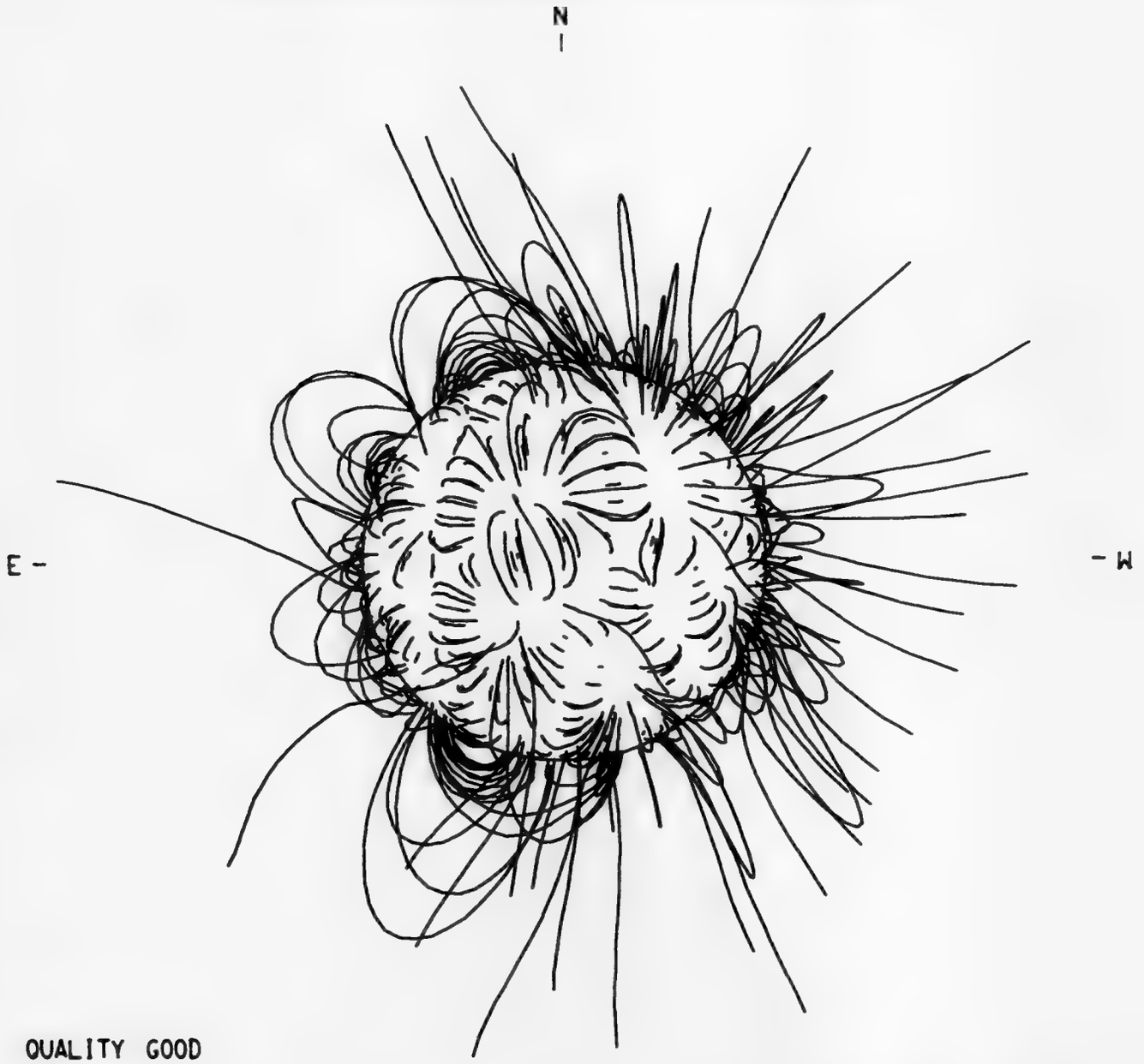
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 150°

9.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.00

ROT. 1566 LONG. 140°
10.2 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

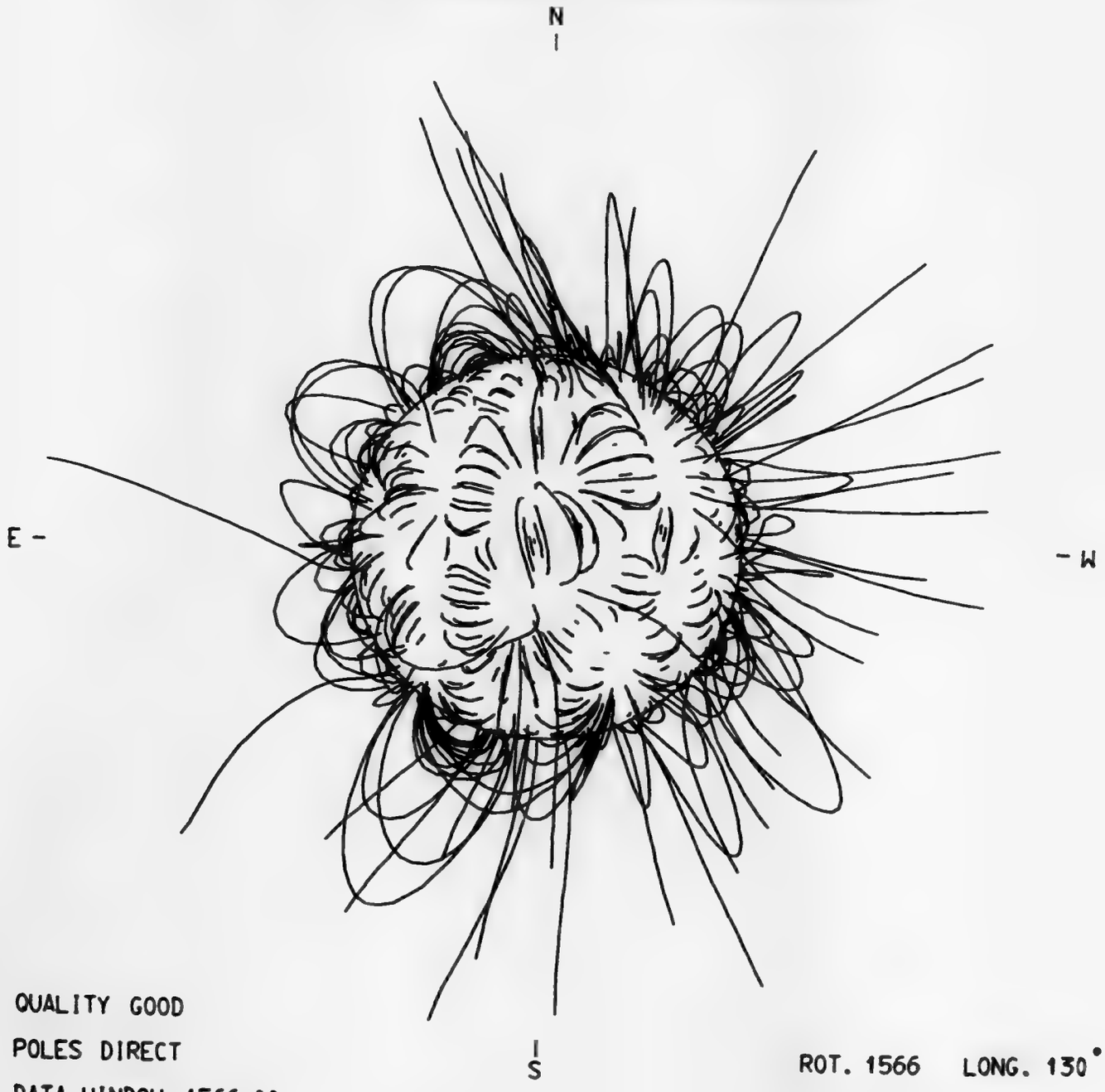
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 140°

10.2 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.00

ROT. 1566 LONG. 130°
11.0 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

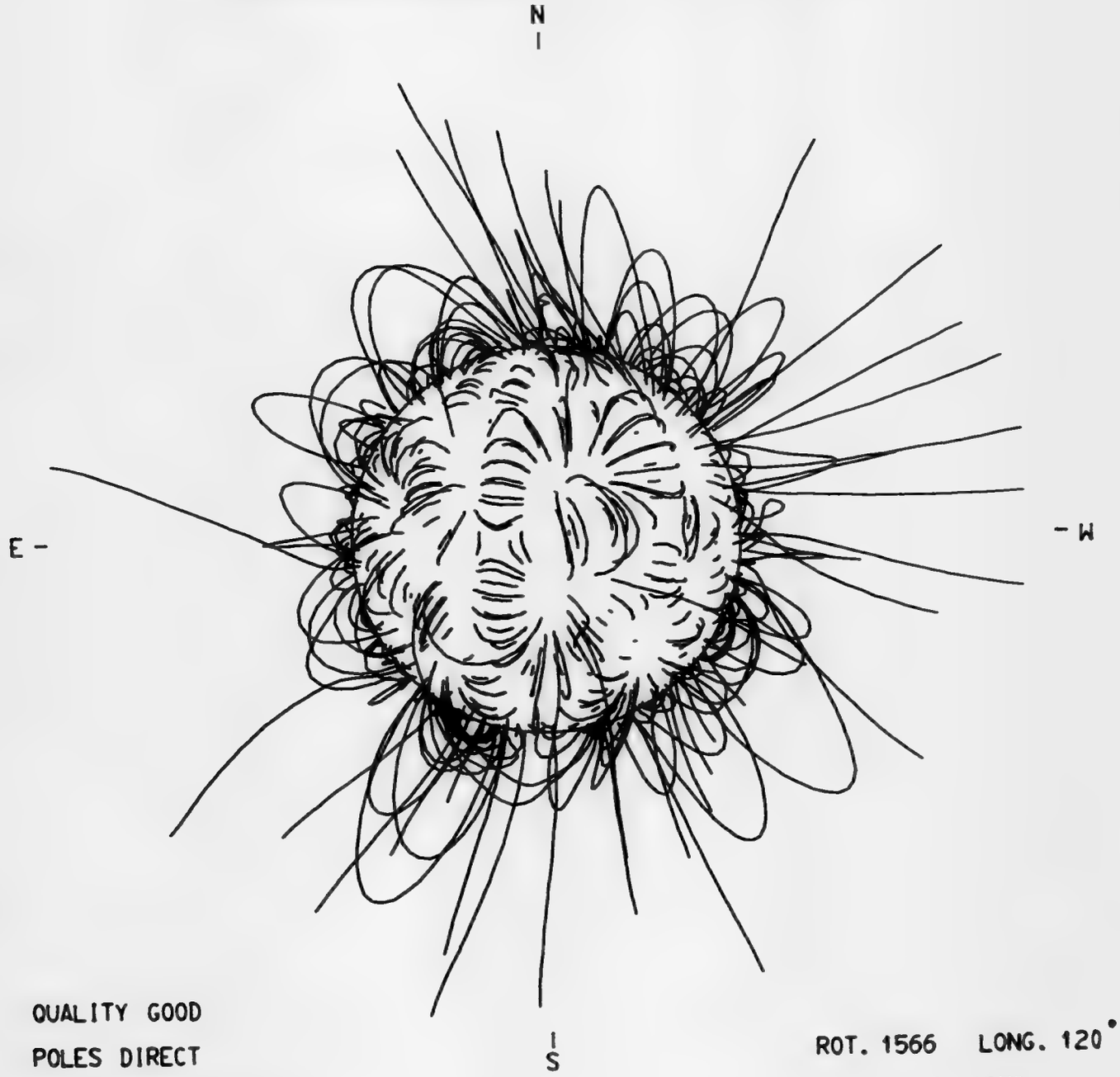
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 130°

11.0 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 120°

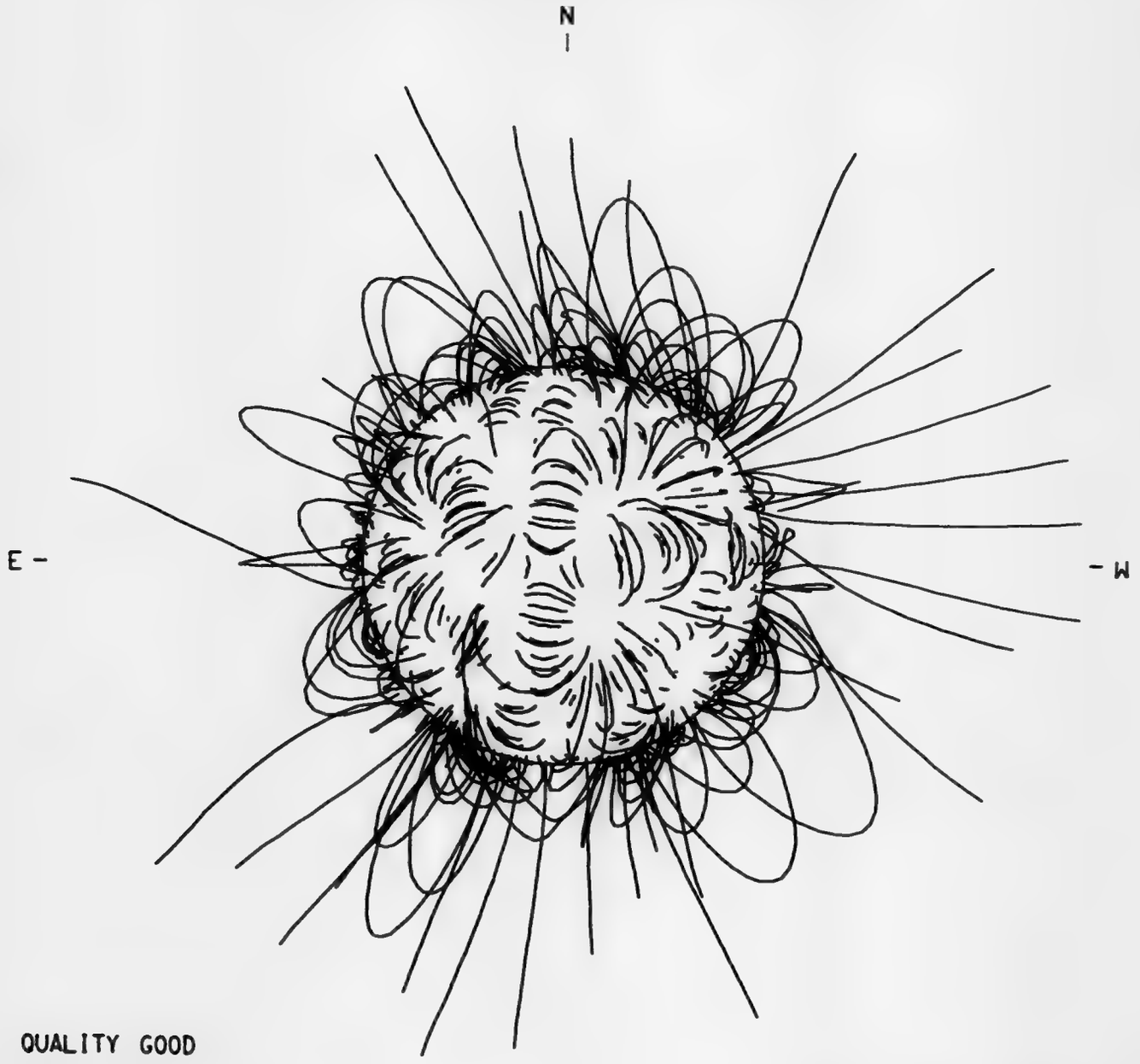
11.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.00

ROT. 1566 LONG. 120°
11.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

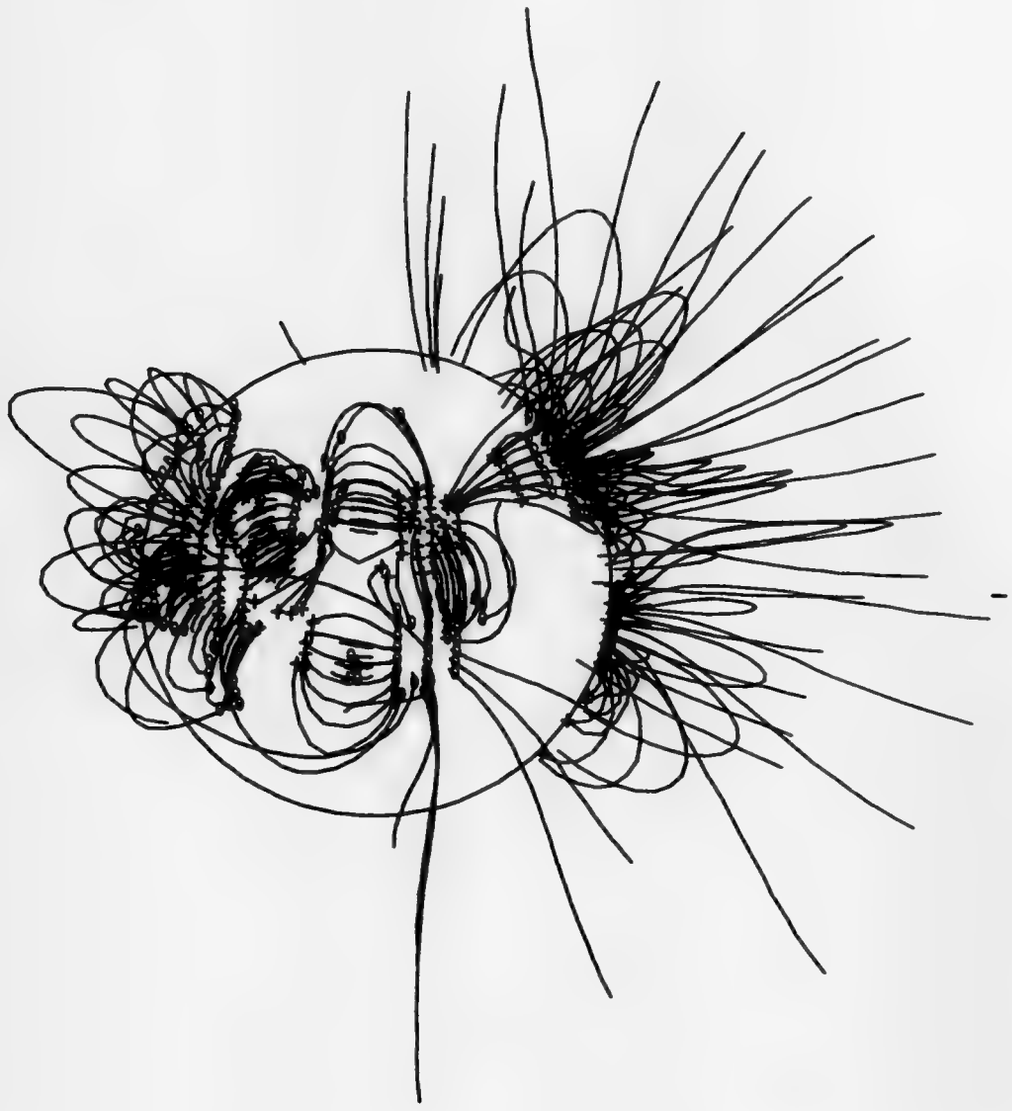
ROT. 1566 LONG. 110°

12.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

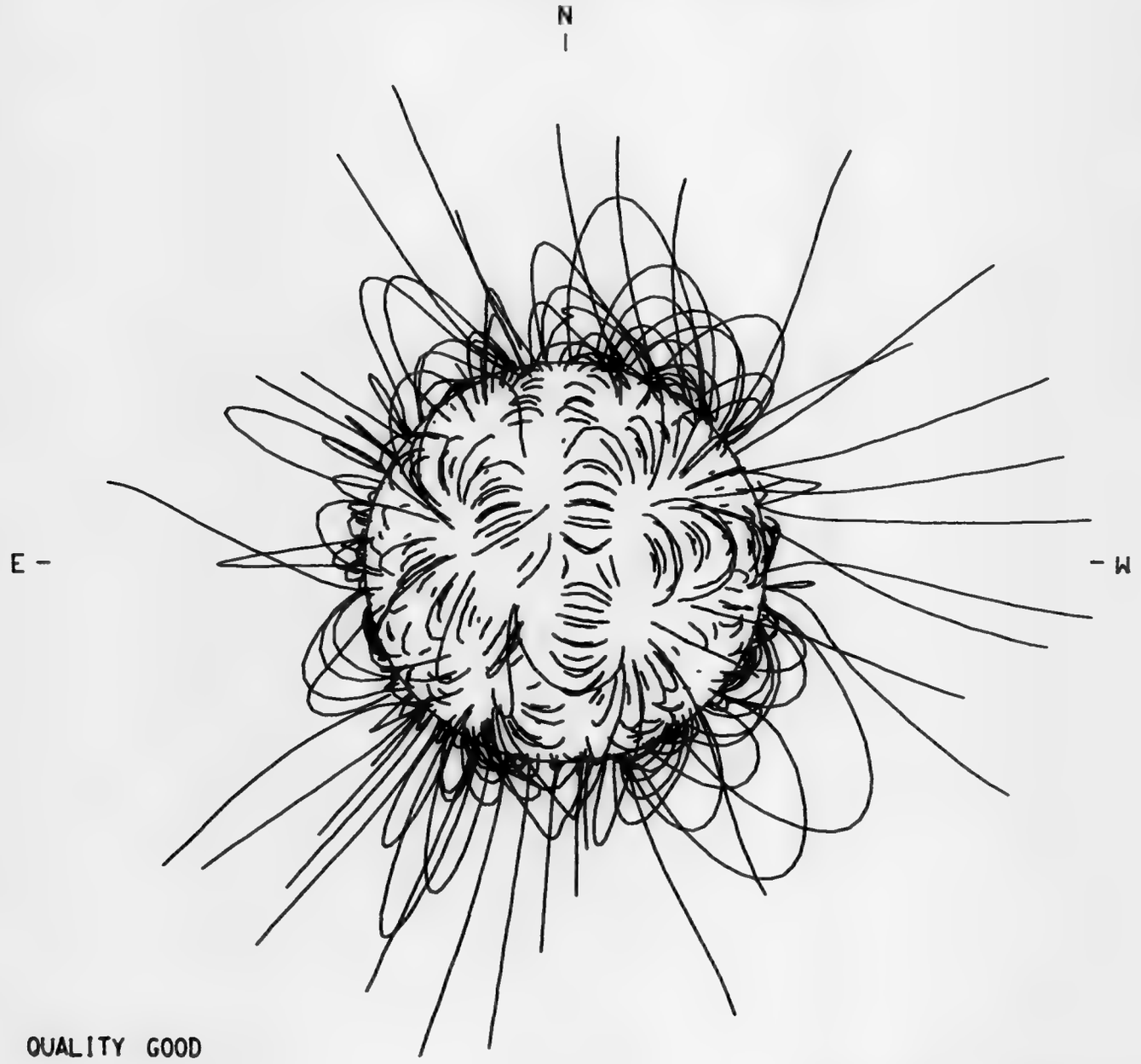
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 110°

12.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

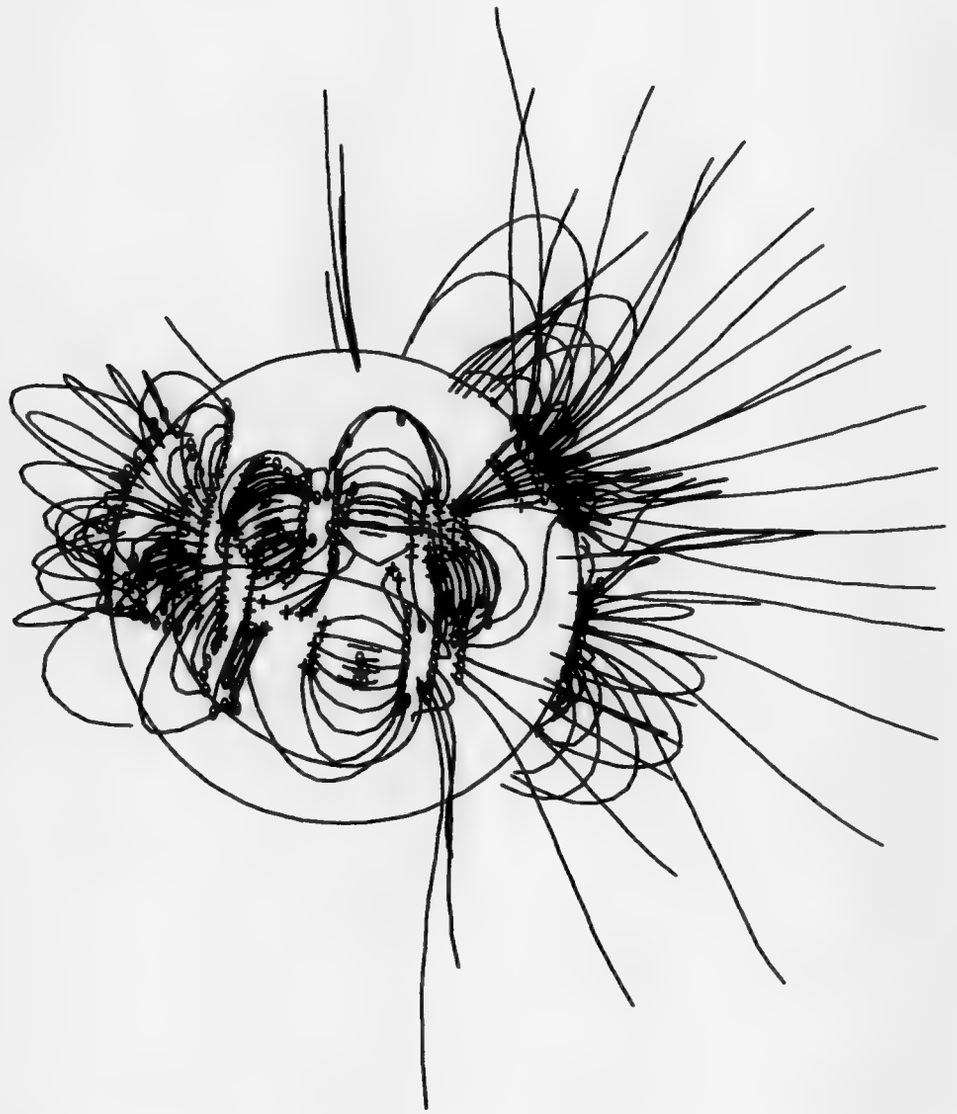
ROT. 1566 LONG. 100°

13.3 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

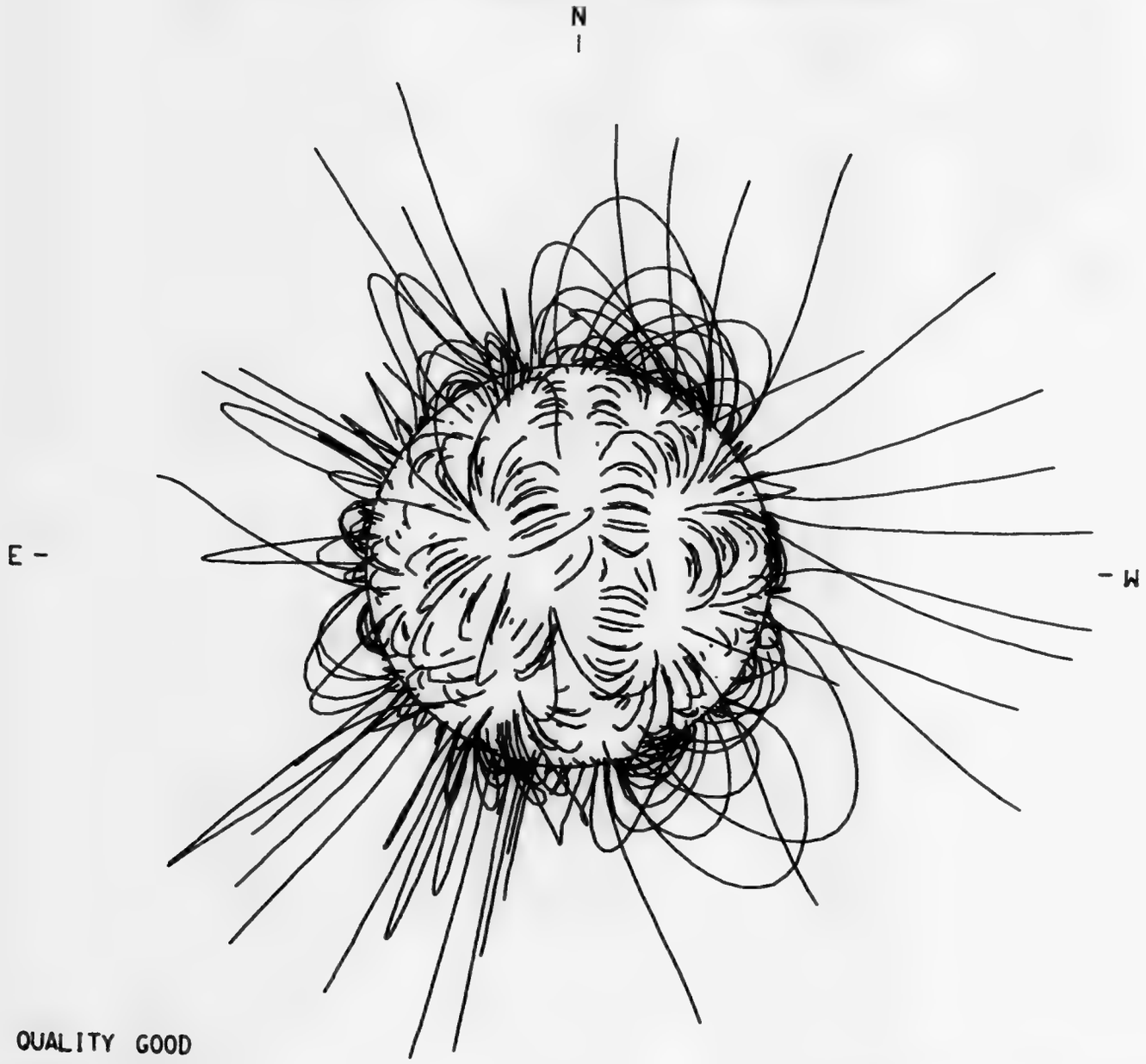
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 100°

13.3 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 90°

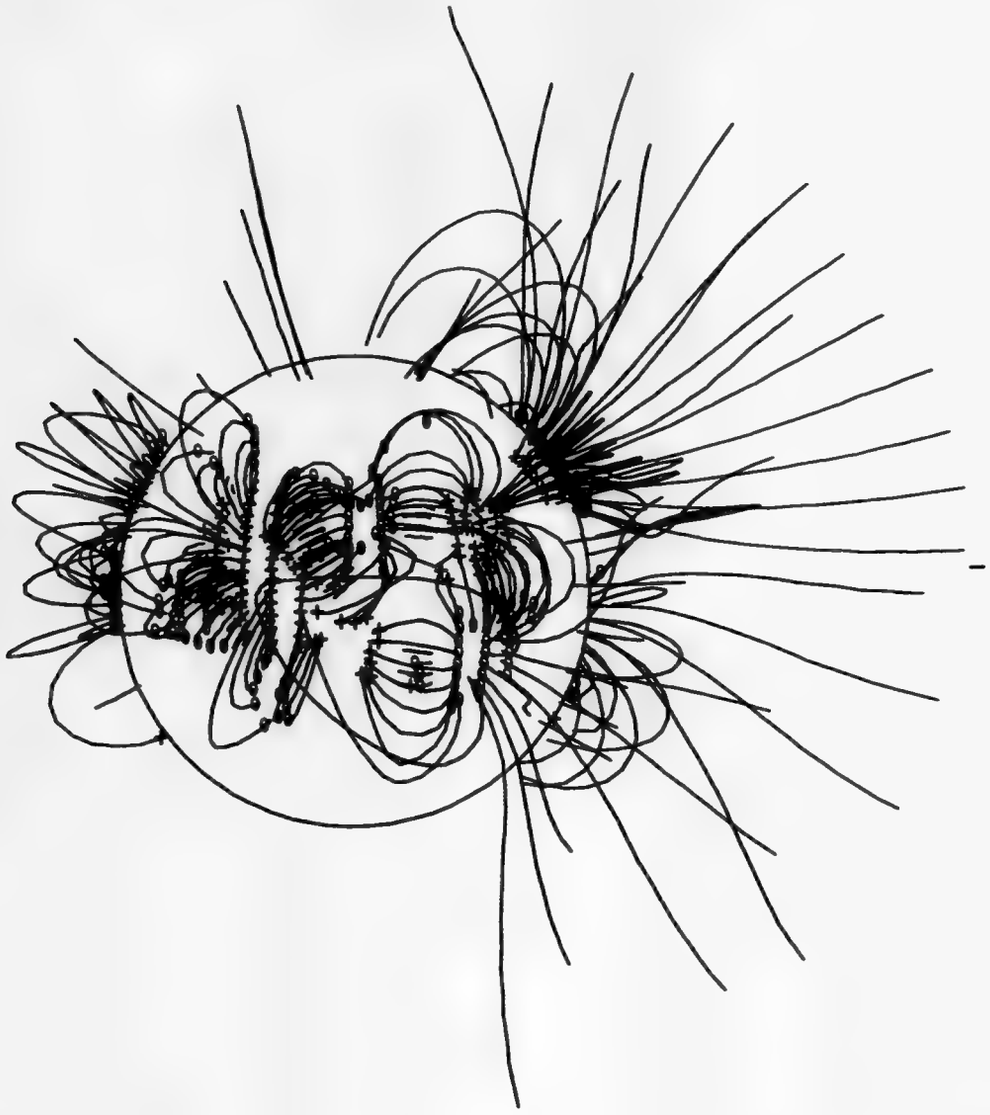
14.0 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E –

– W



S

QUALITY GOOD

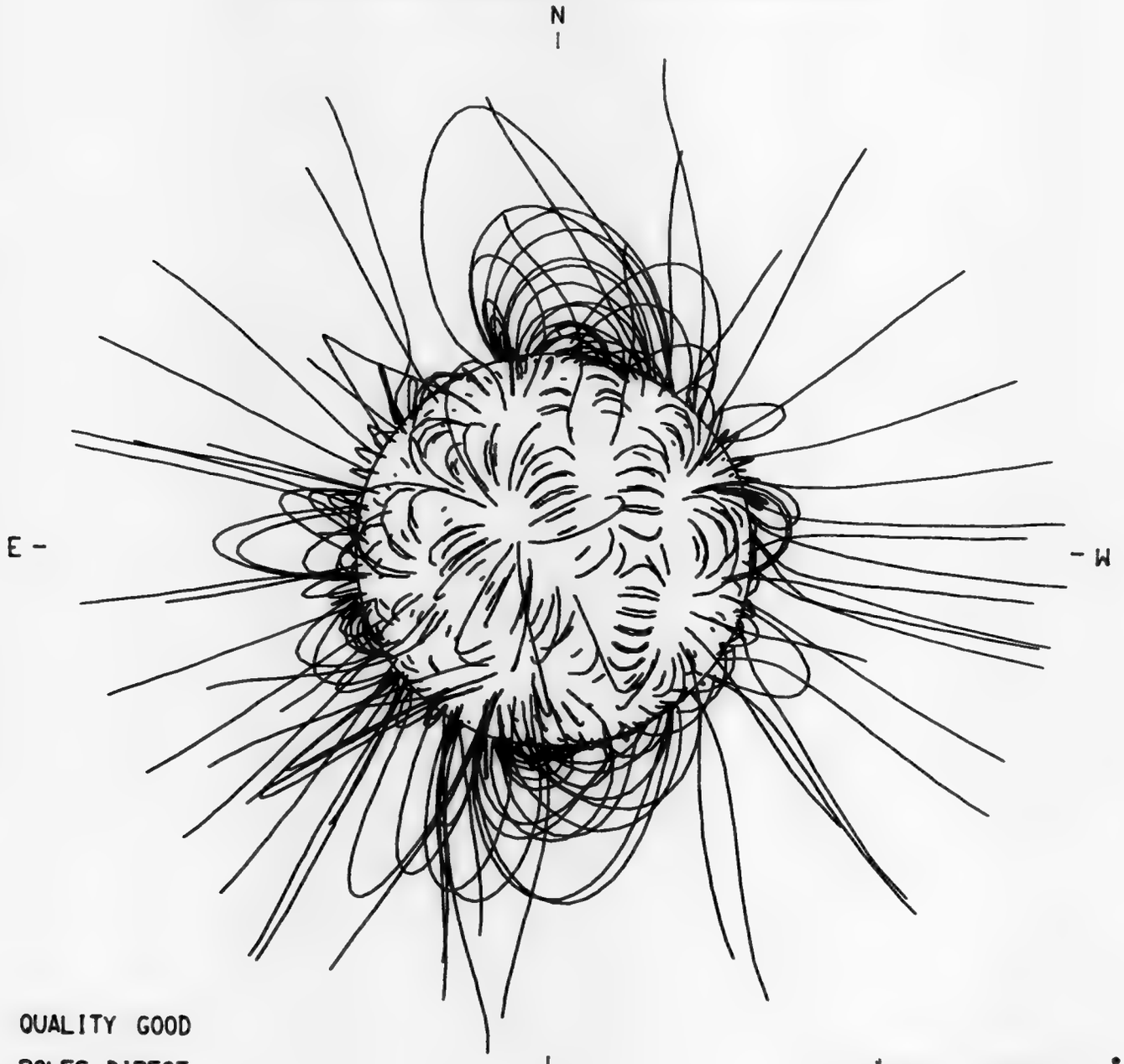
POLES DIRECT

DATA WINDOW 1566.00

ROT. 1566 LONG. 90°

14.0 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.47

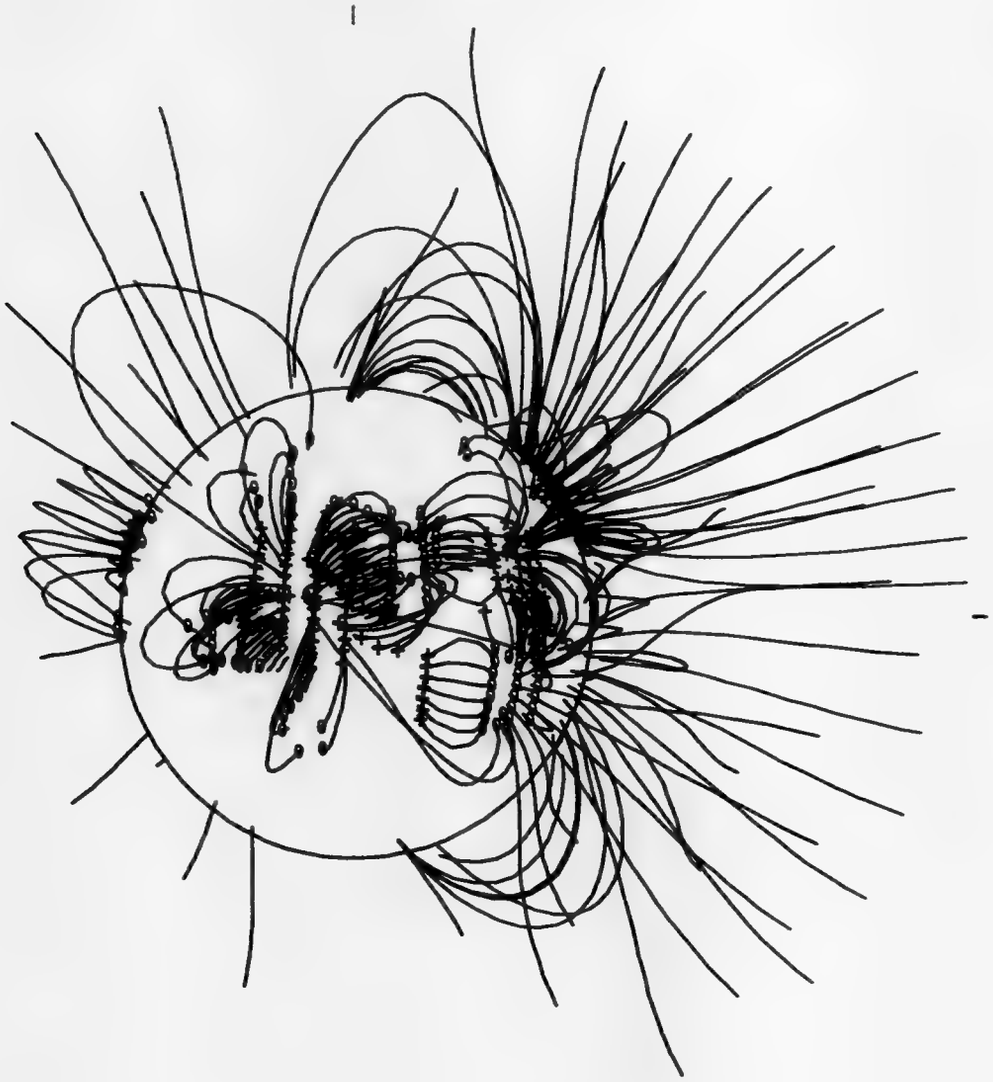
ROT. 1566 LONG. 80°

14.8 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

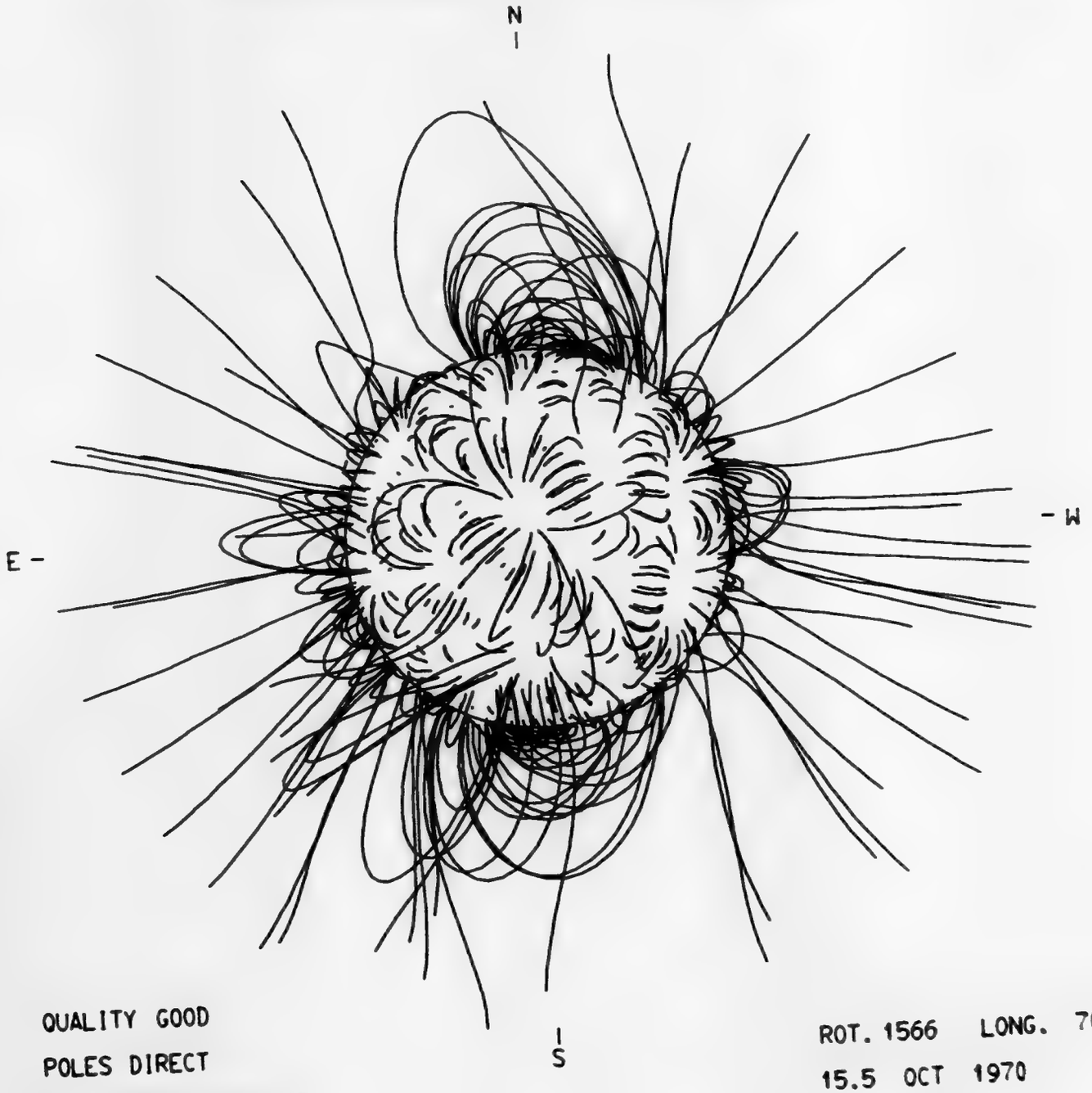
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 80°

14.8 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



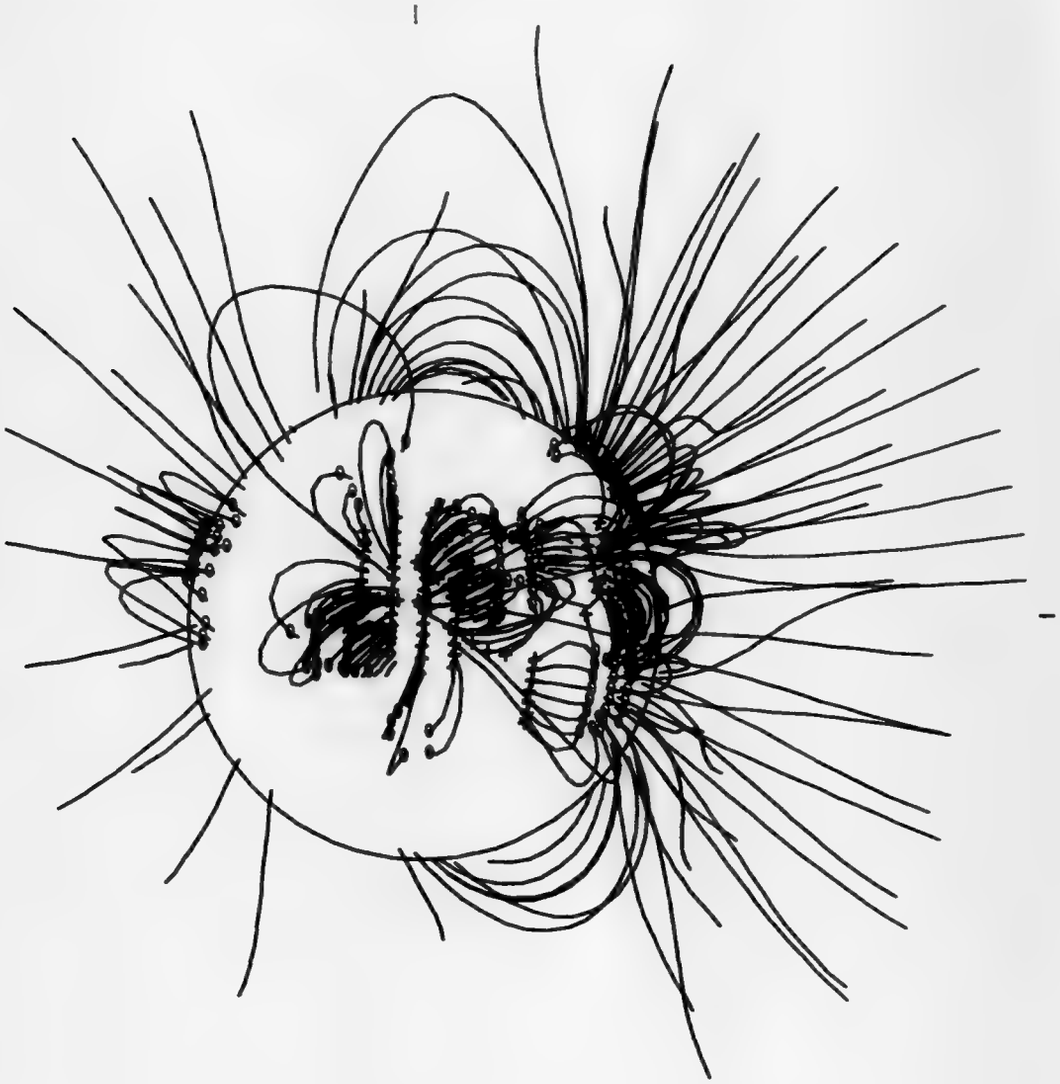

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1566 LONG. 70°
15.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

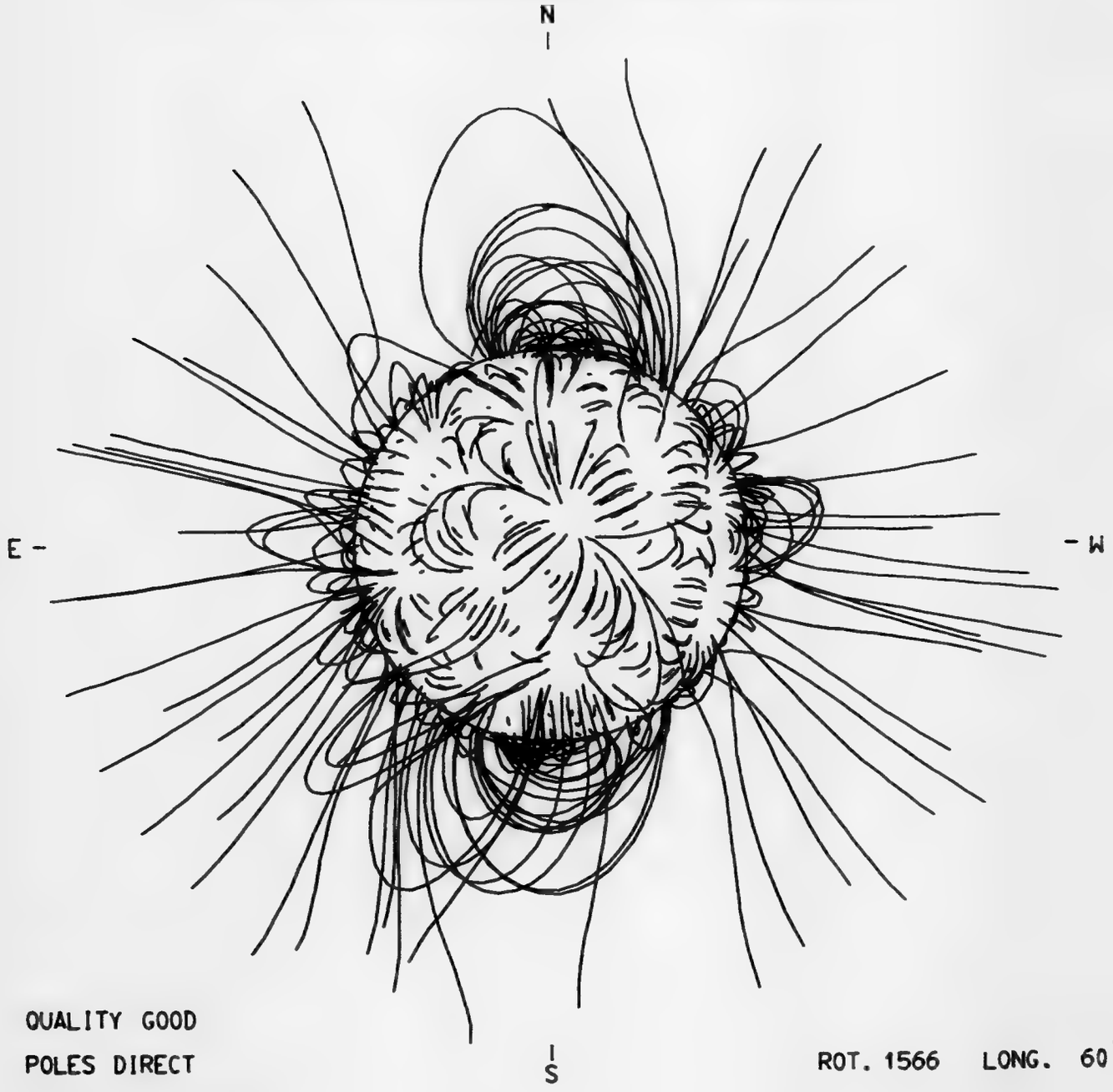
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 70°

15.5 OCT 1970

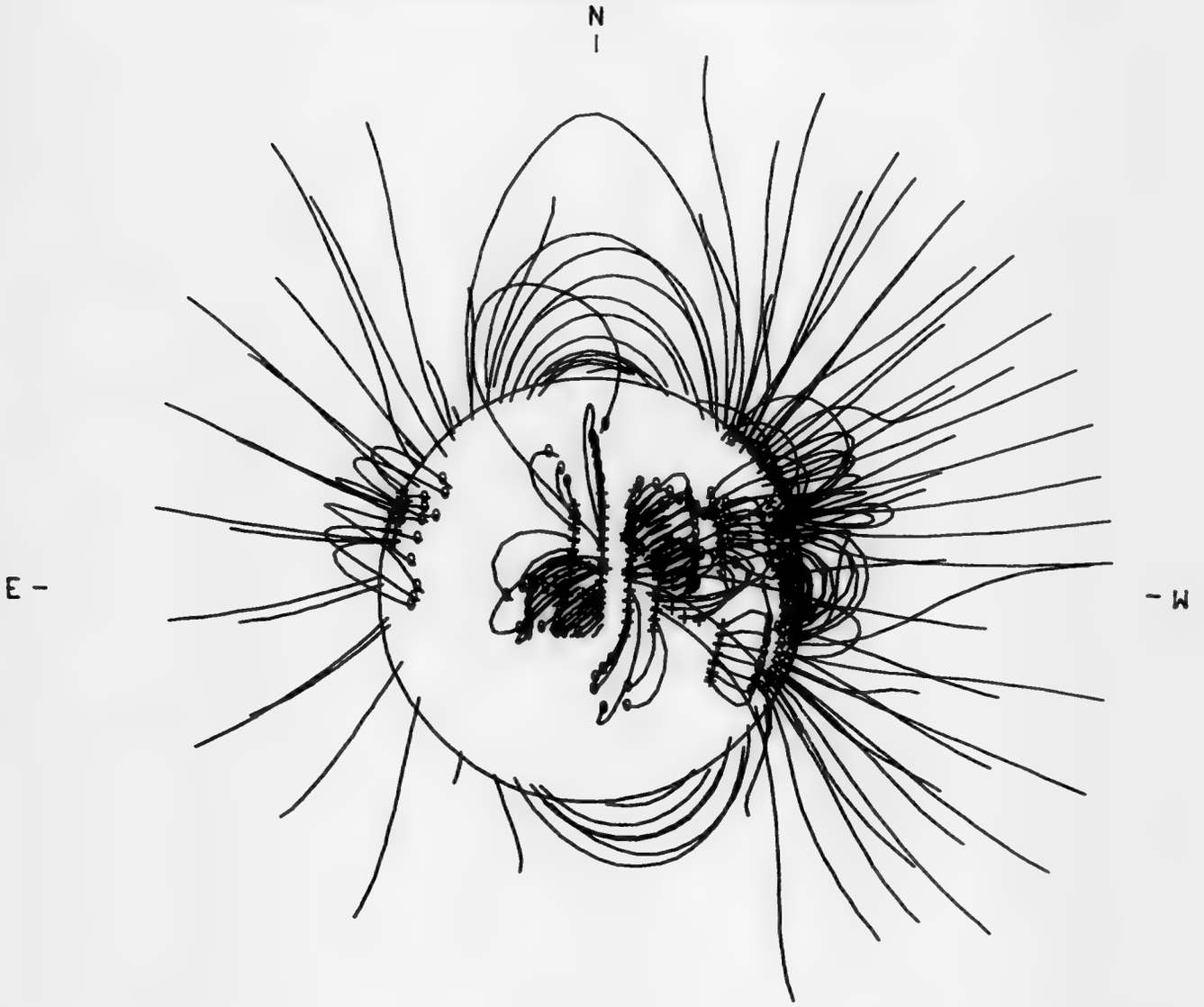
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1566 LONG. 60°
16.3 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

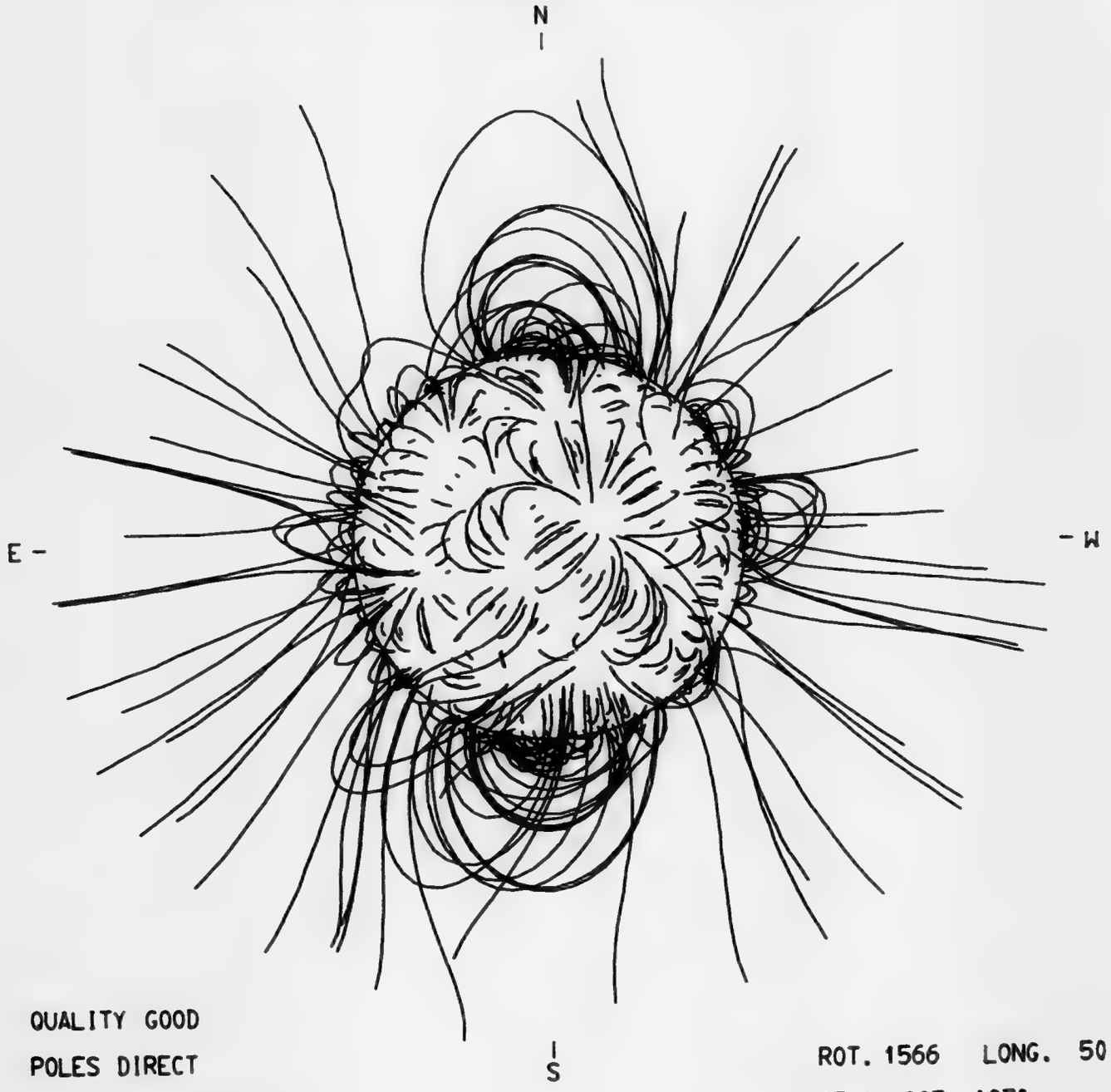
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 60°

16.3 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

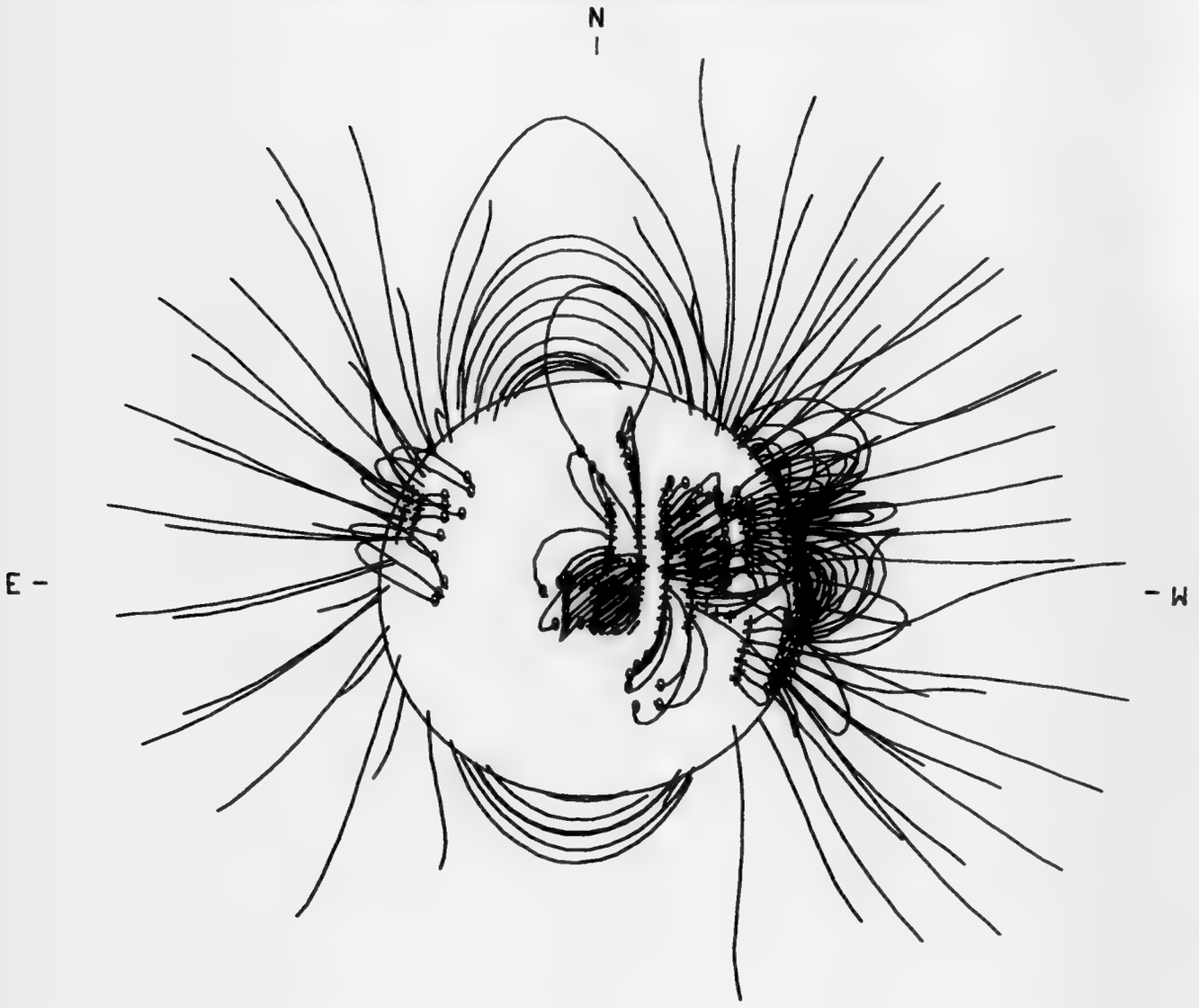
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 50°

17.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




OUALITY GOOD

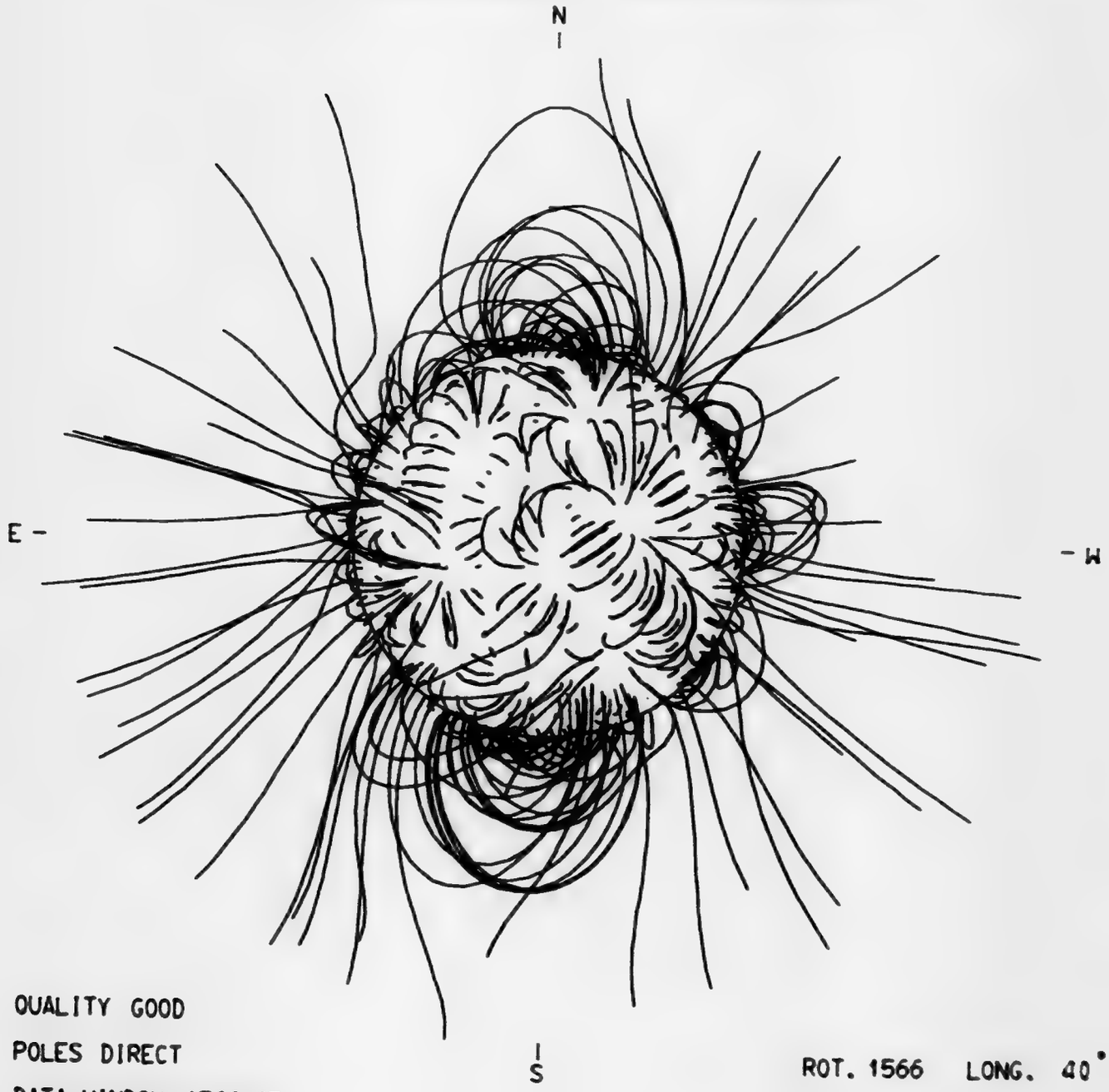
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 50°

17.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

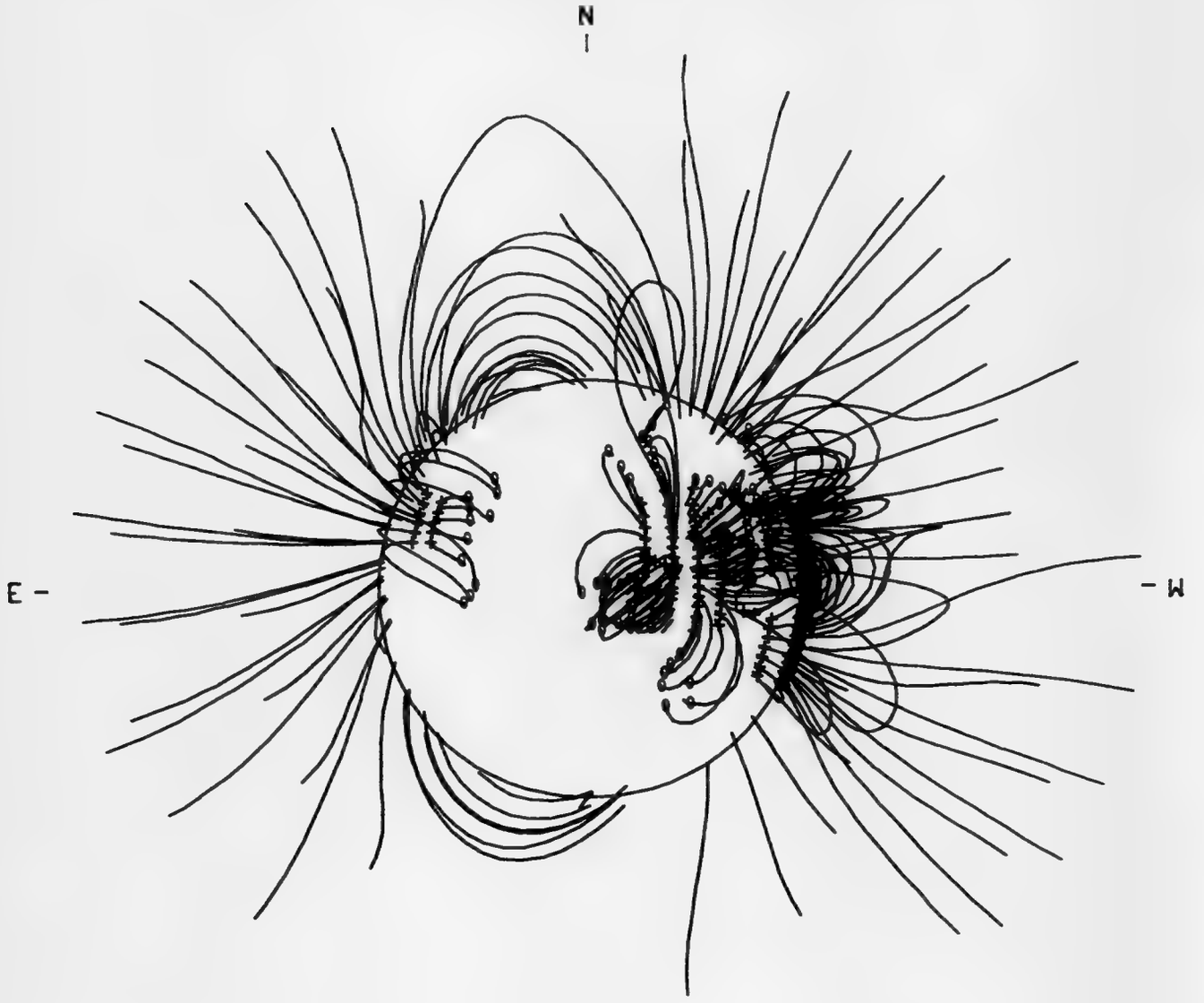
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 40°

17.8 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

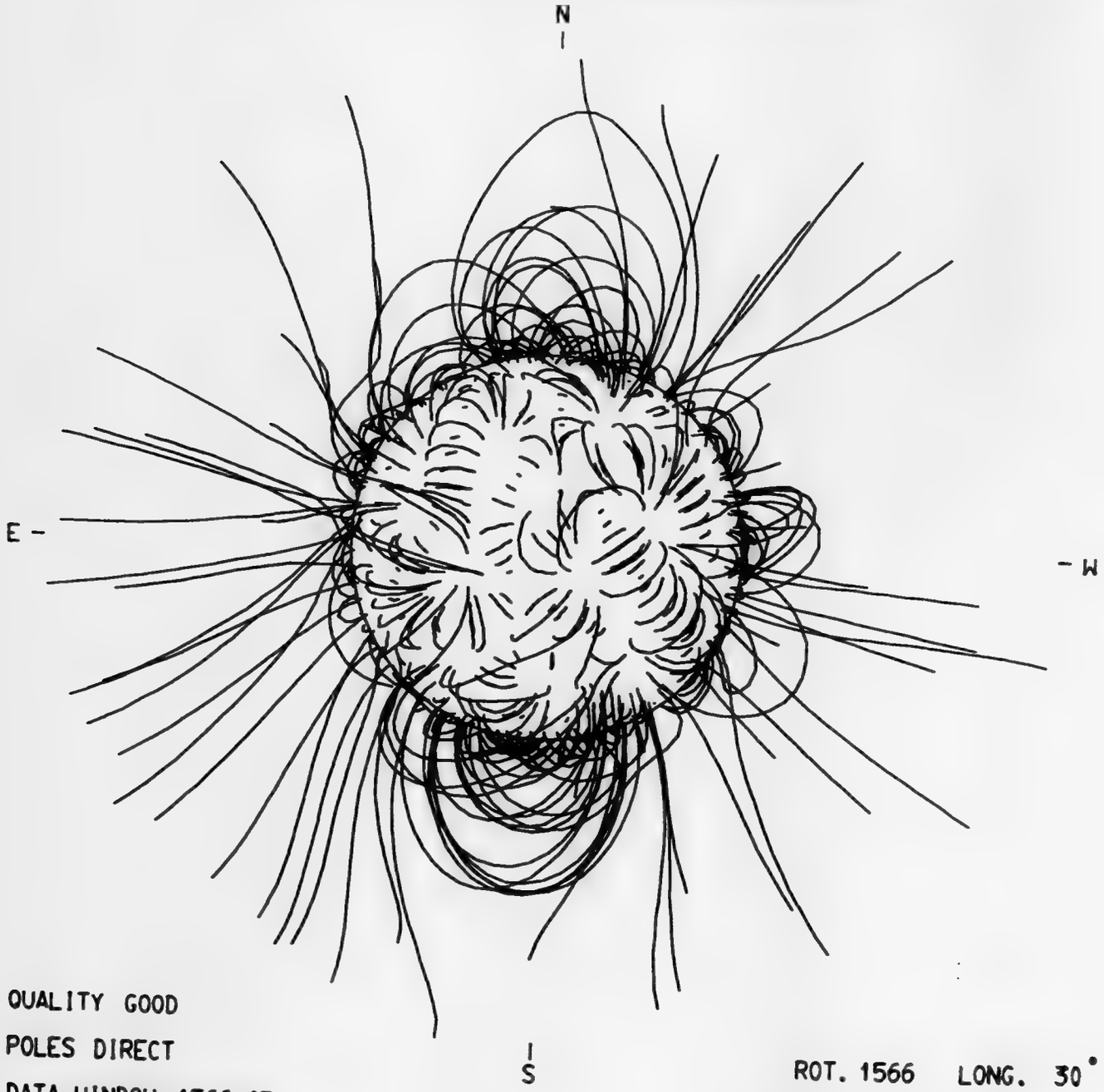
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 40°

17.8 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

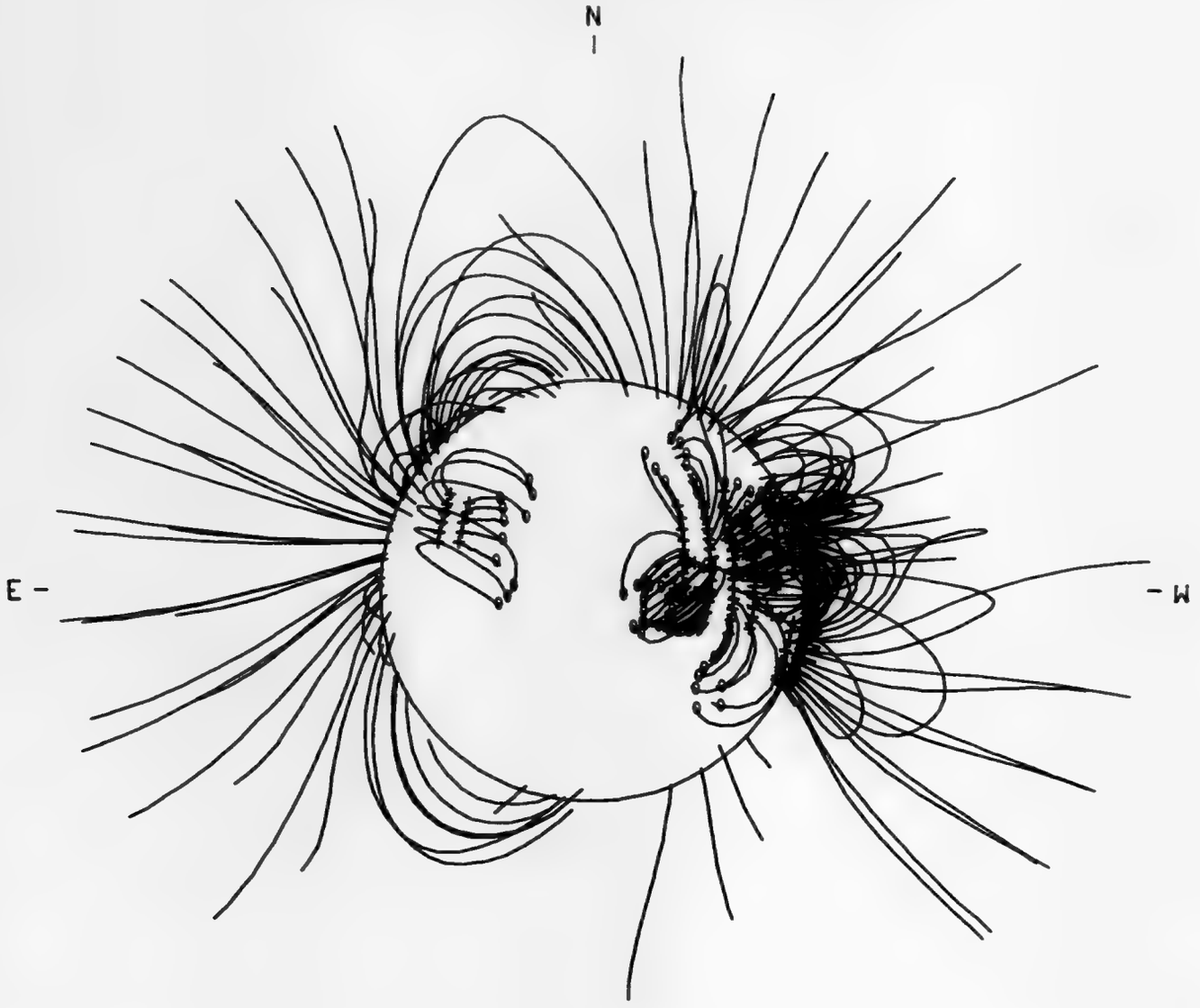
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 30°

18.6 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

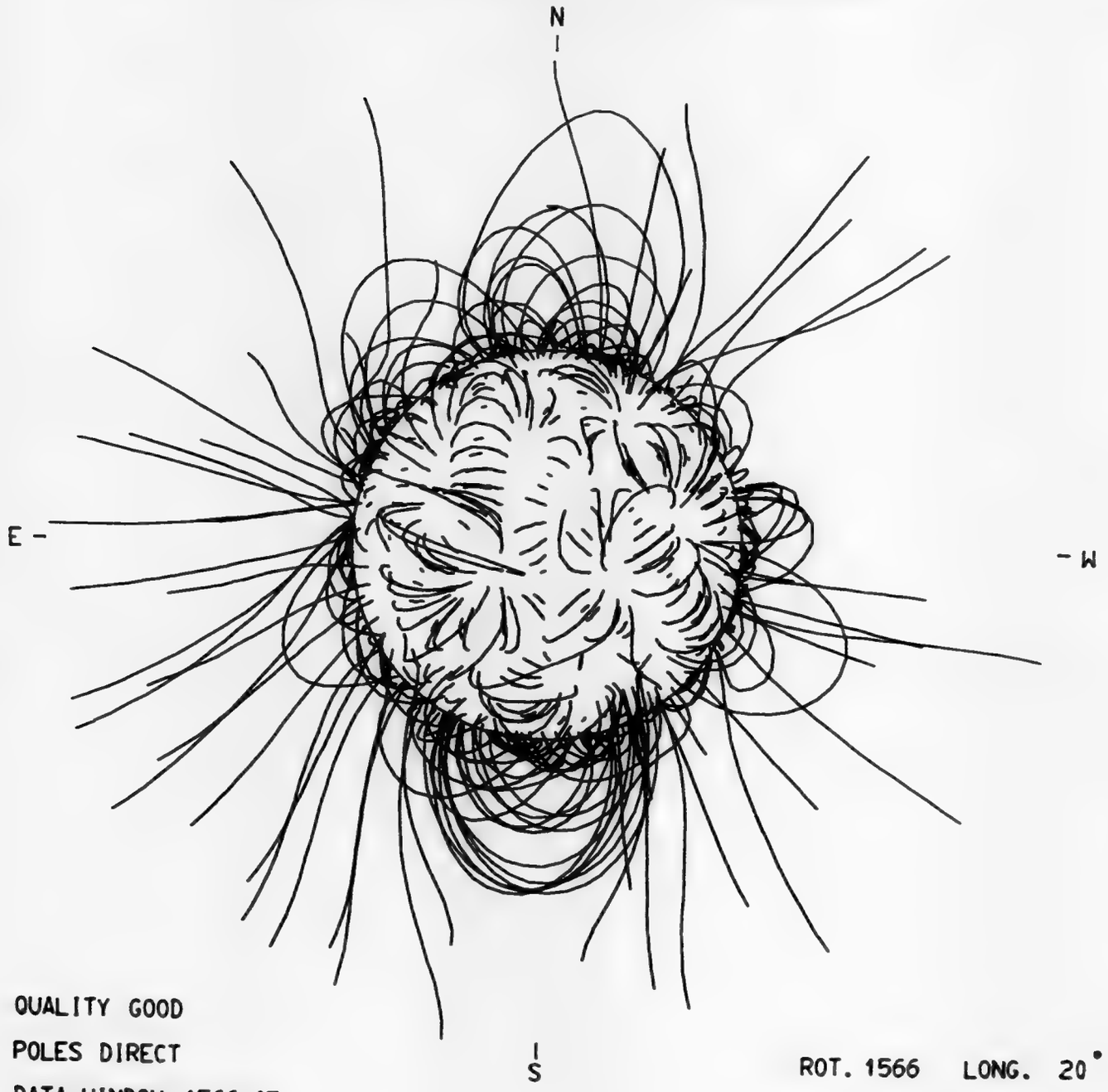
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 30°

18.6 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

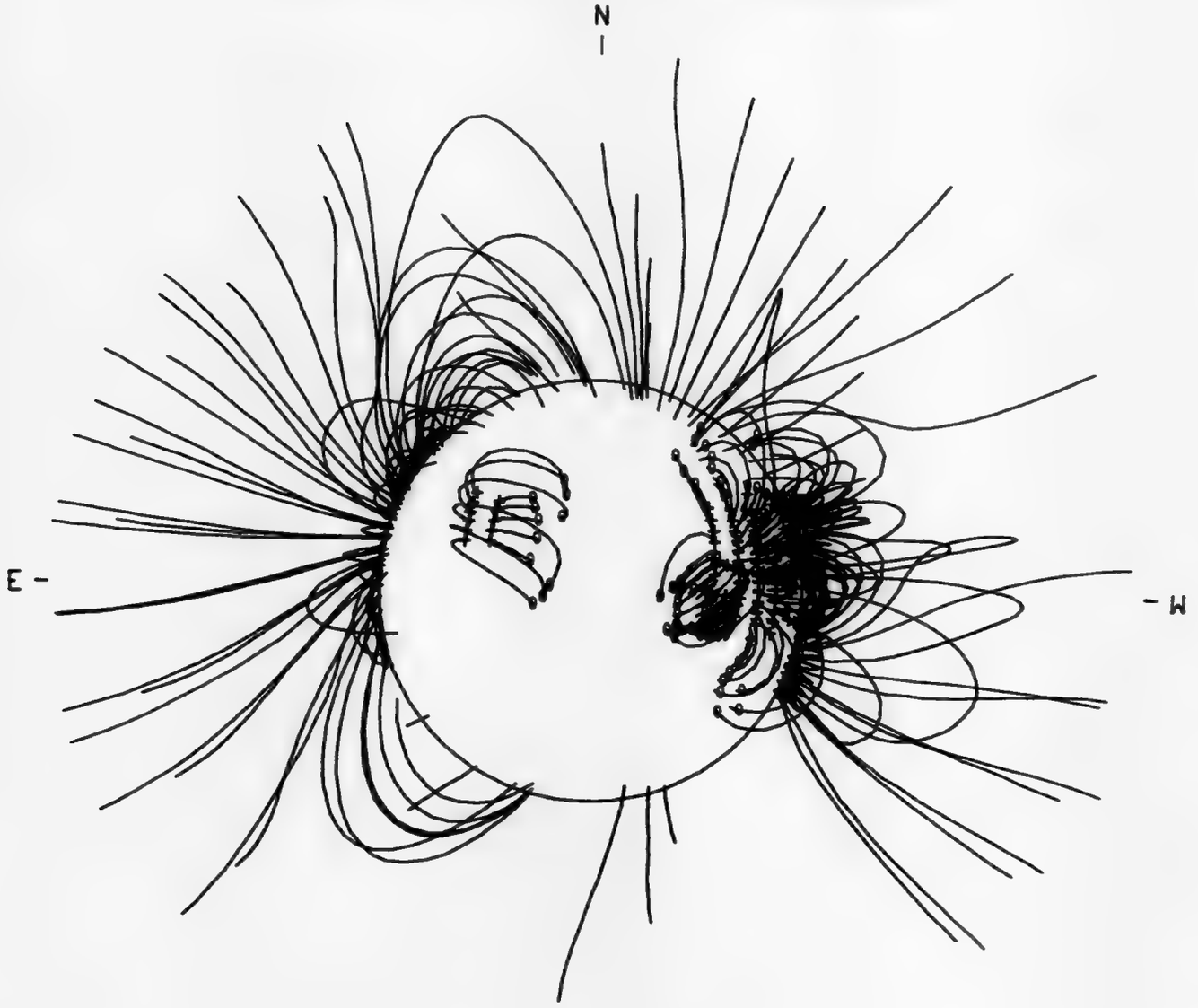
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 20°

19.3 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

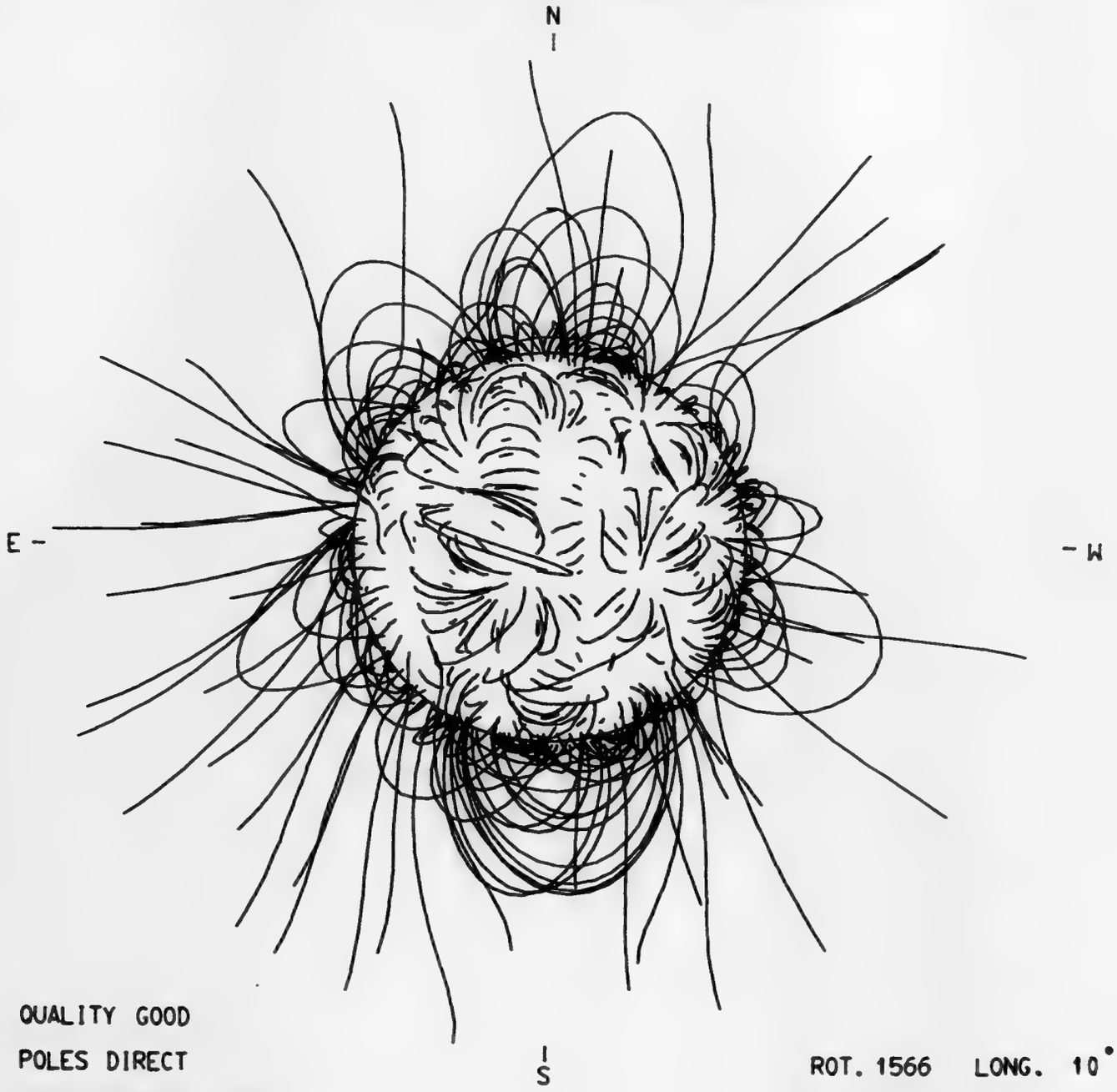
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 20°

19.3 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

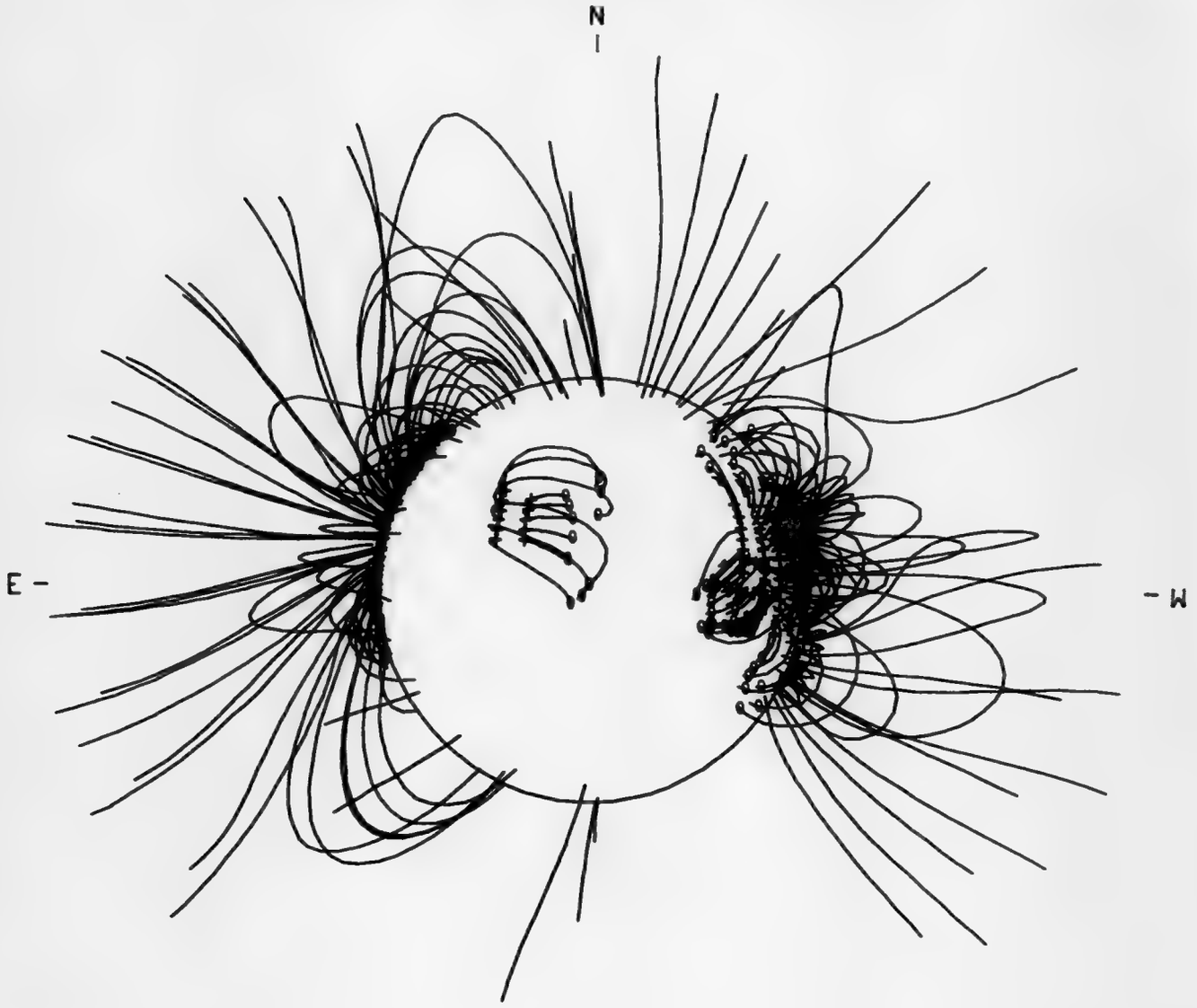
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 10°

20.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

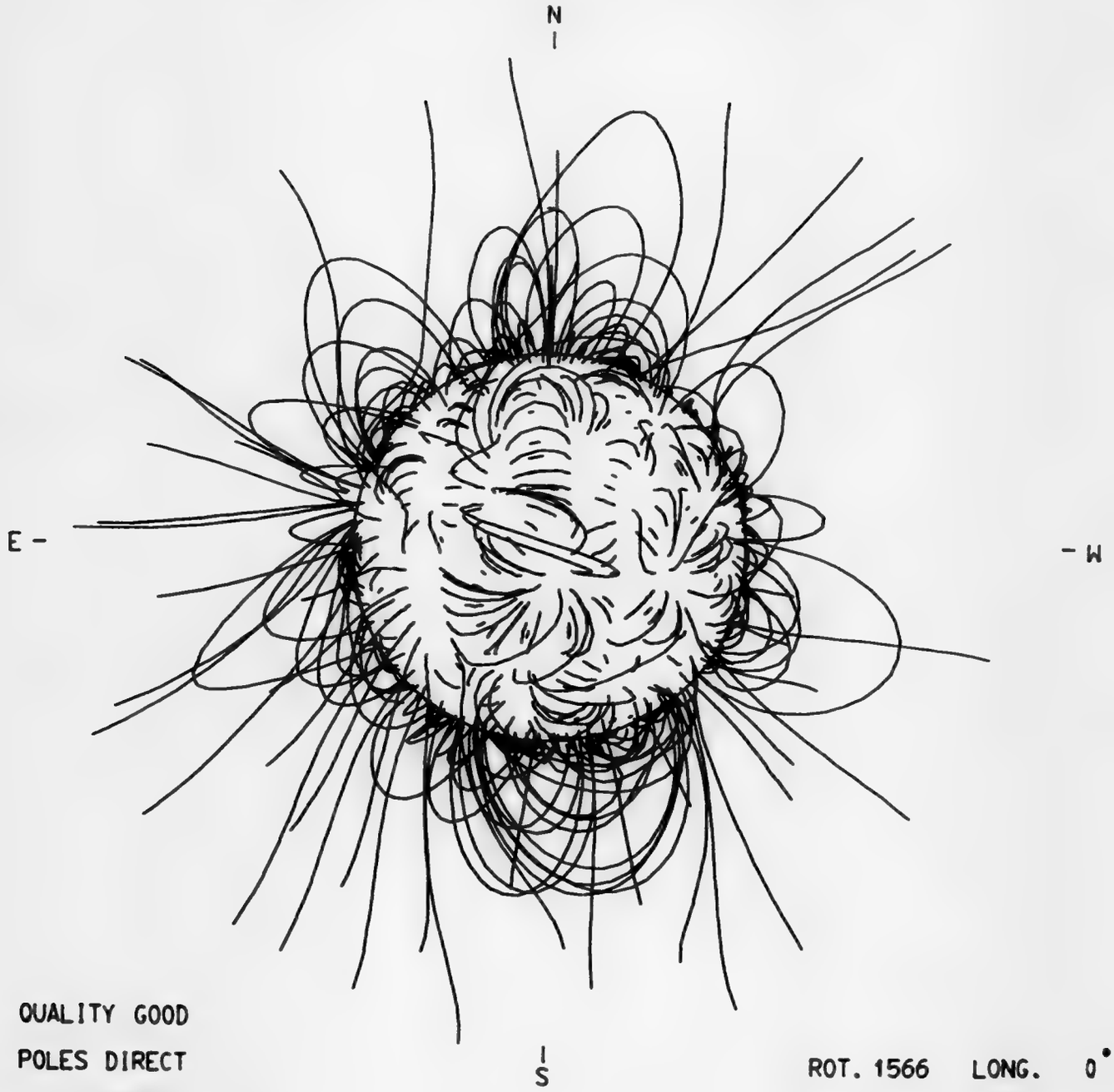
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 10°

20.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

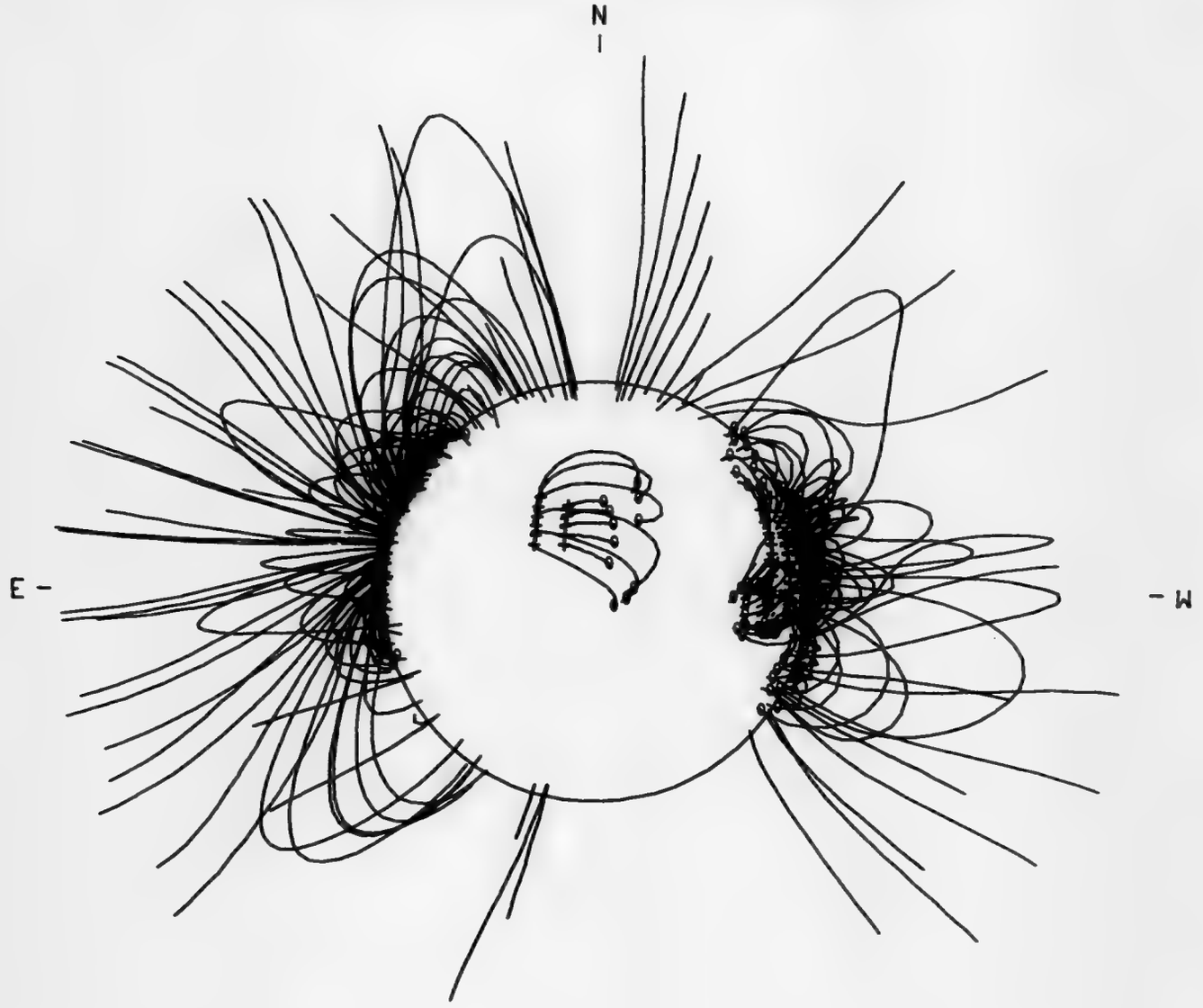
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 0°

20.8 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

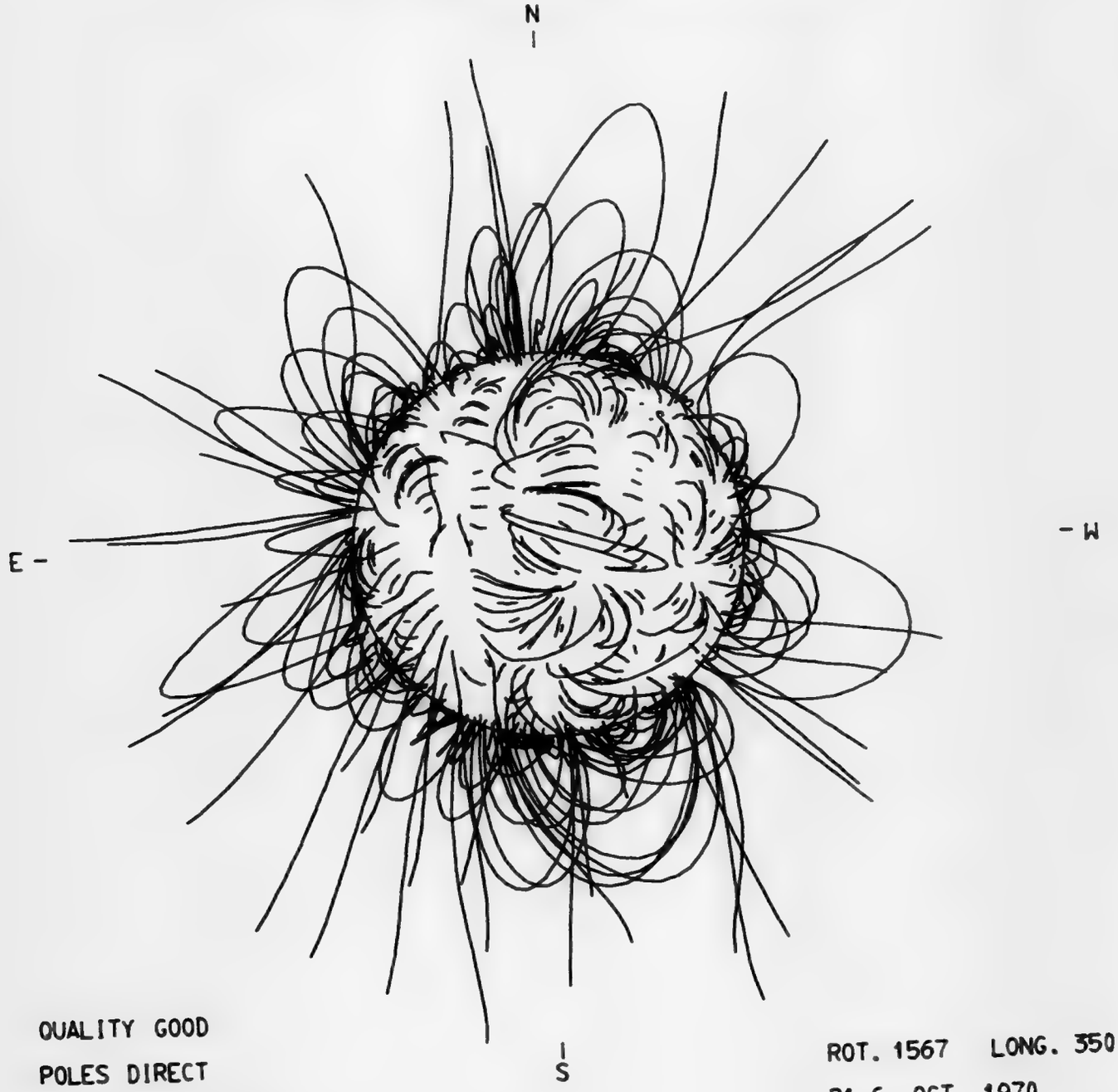
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1566 LONG. 0°

20.8 OCT 1970

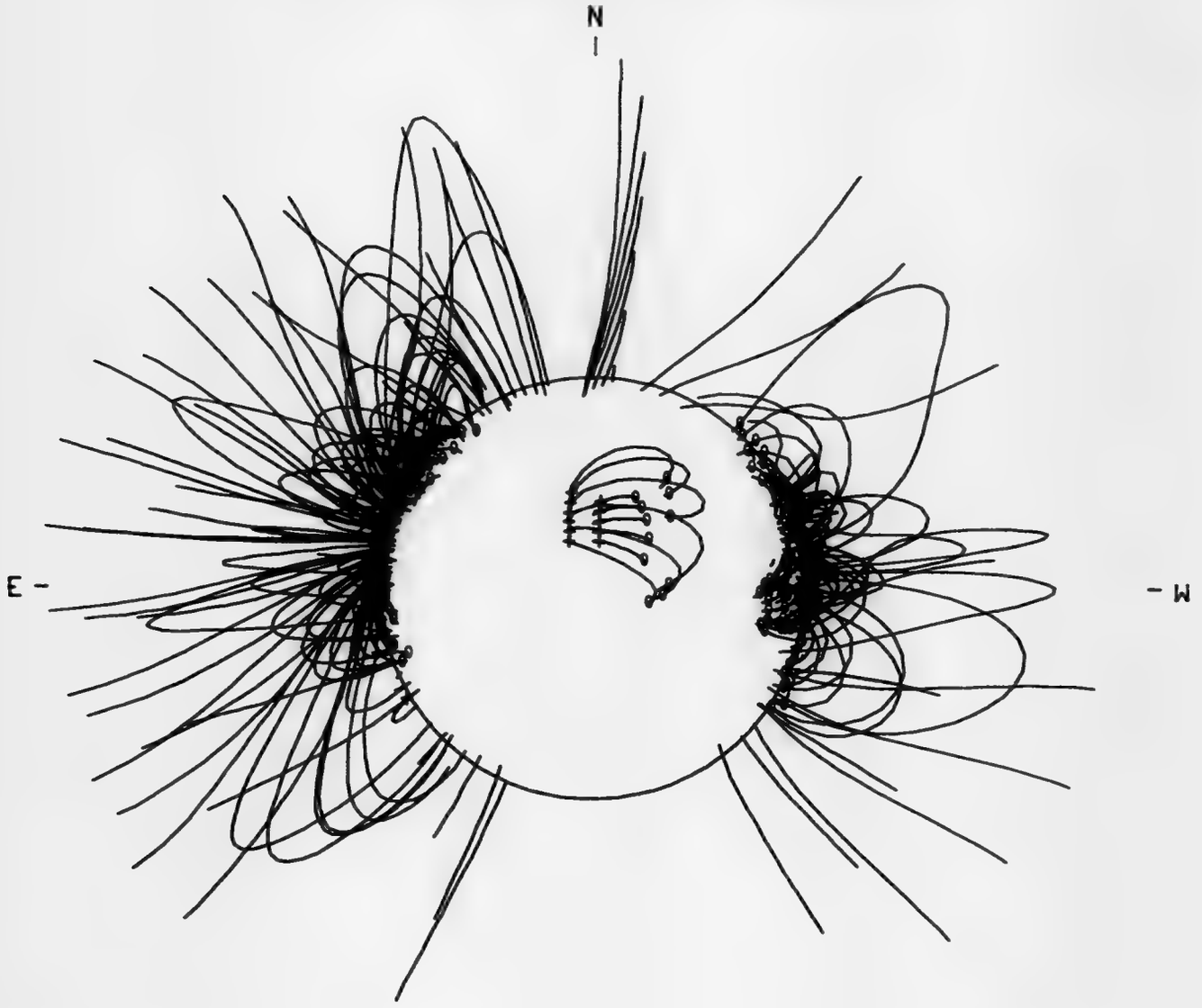
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1567 LONG. 350°
21.6 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

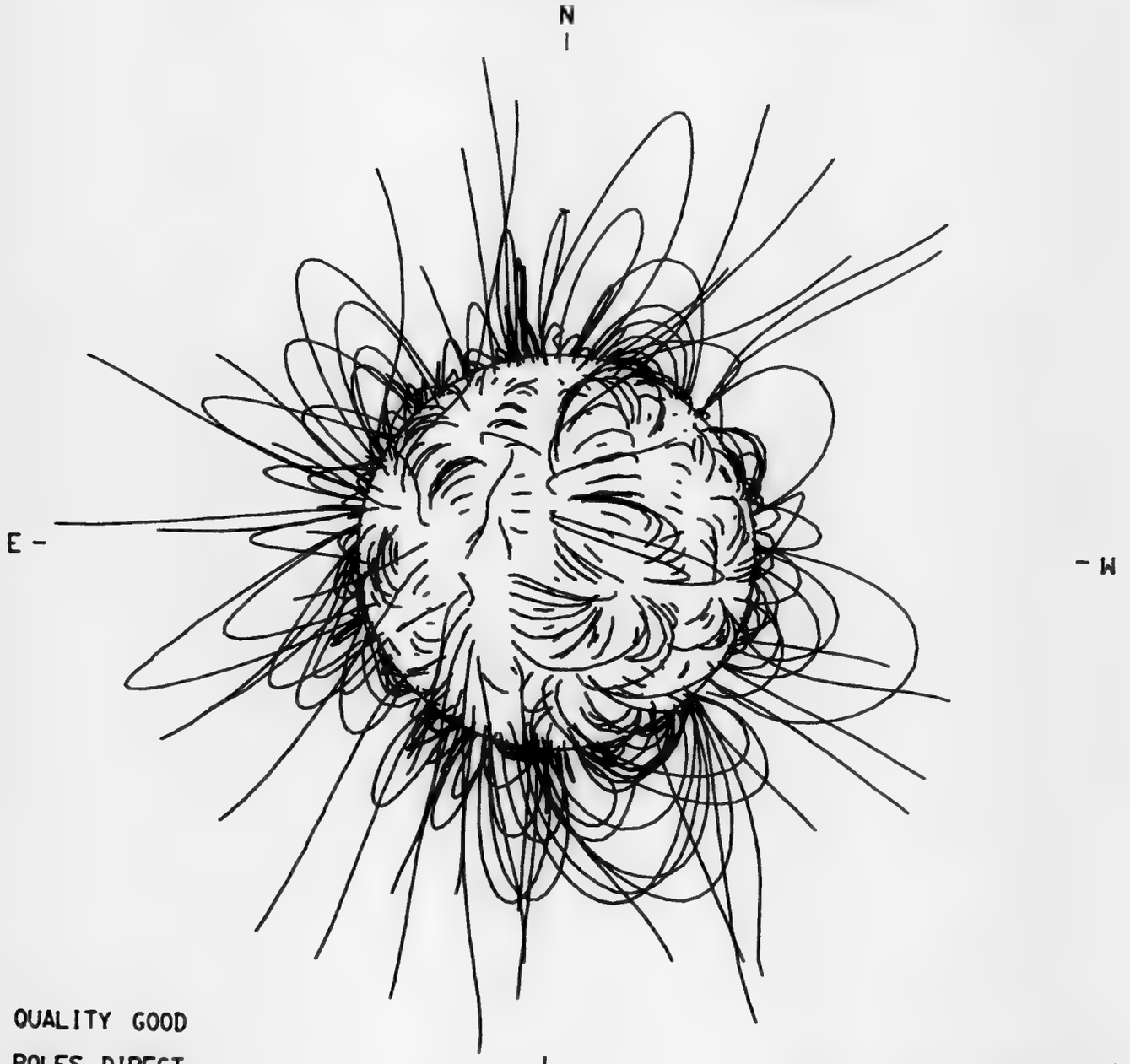
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 350°

21.6 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

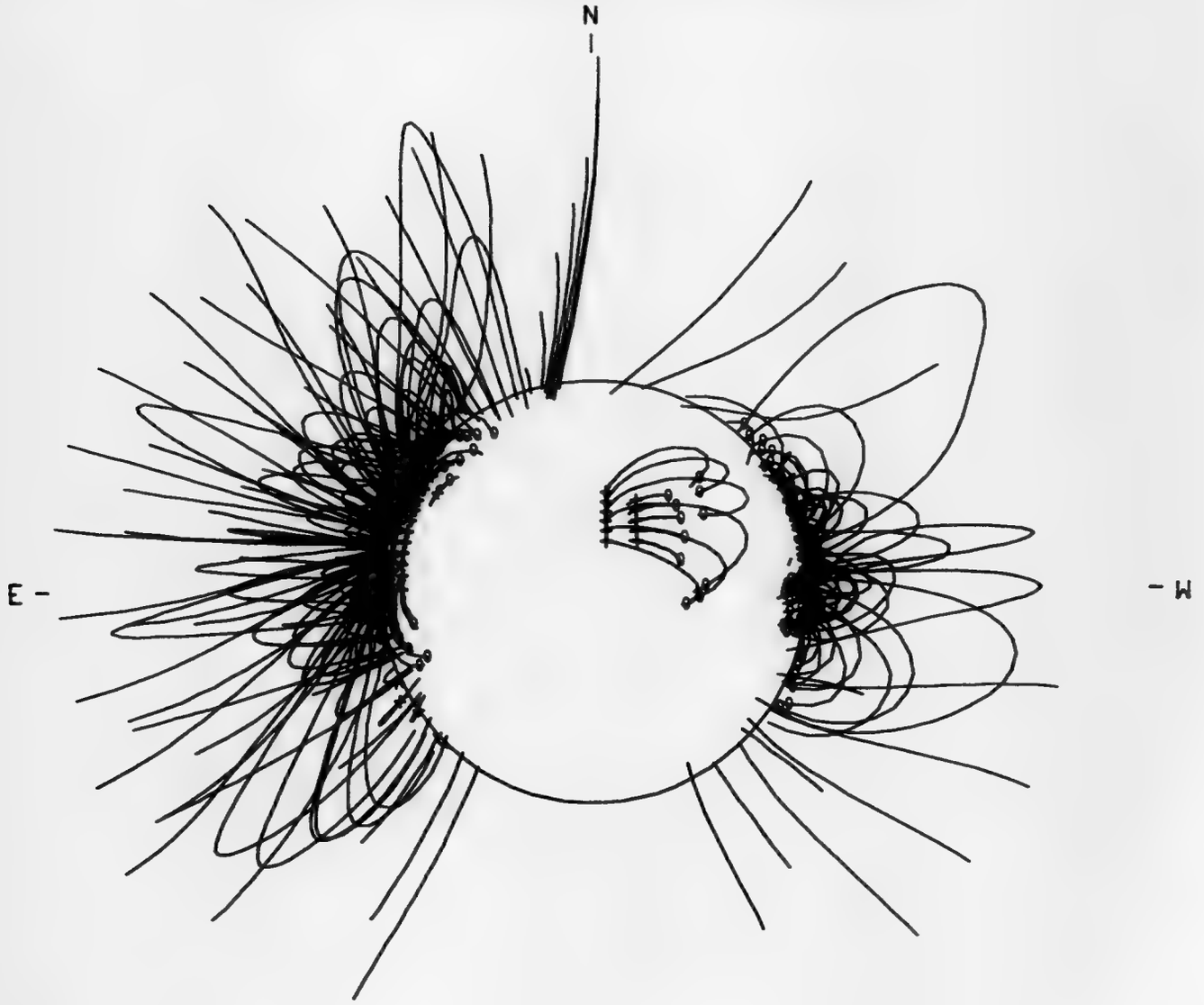
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 340°

22.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

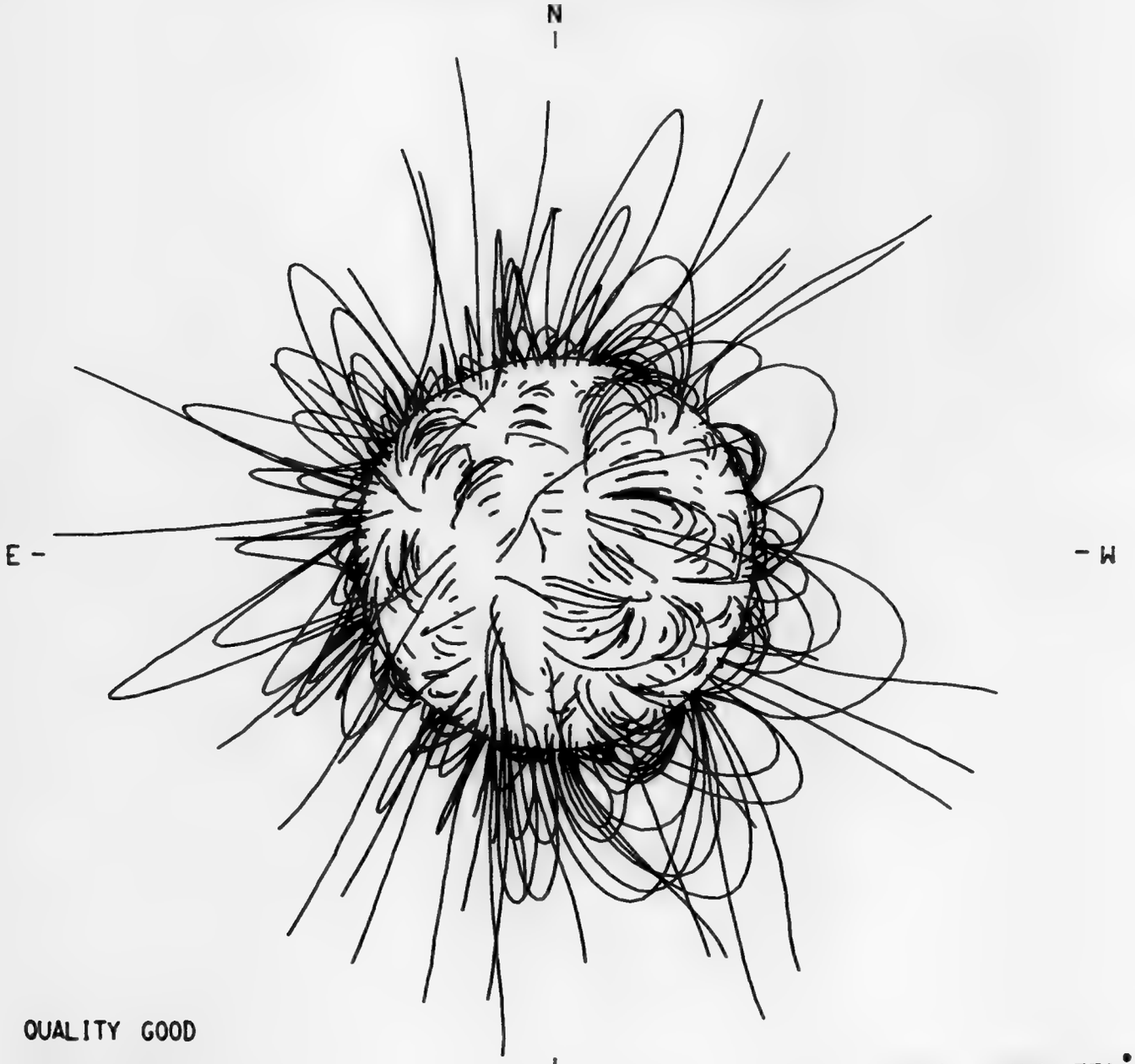
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 340°

22.4 OCT 1970

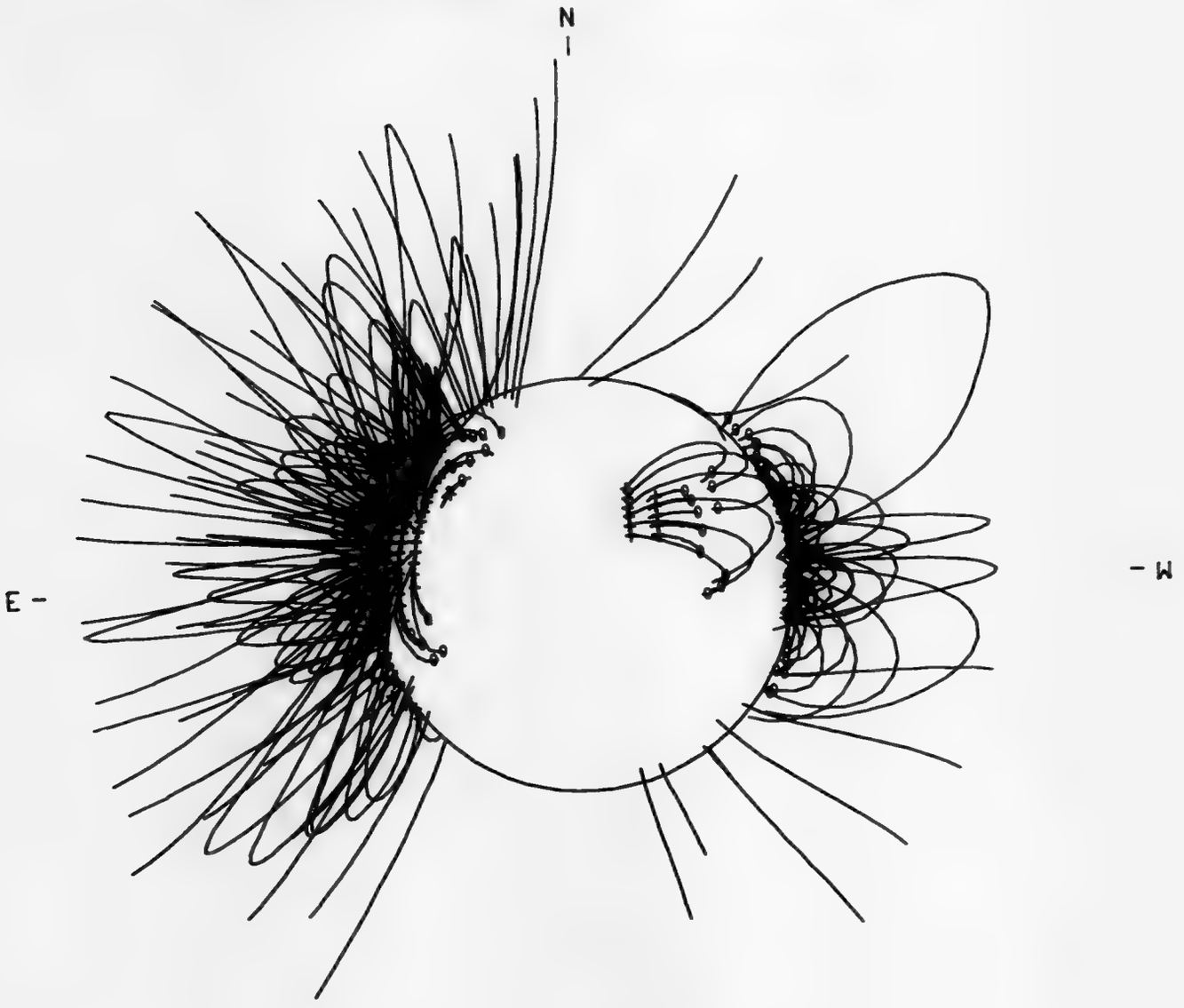
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1567 LONG. 330°
23.1 OCT 1970

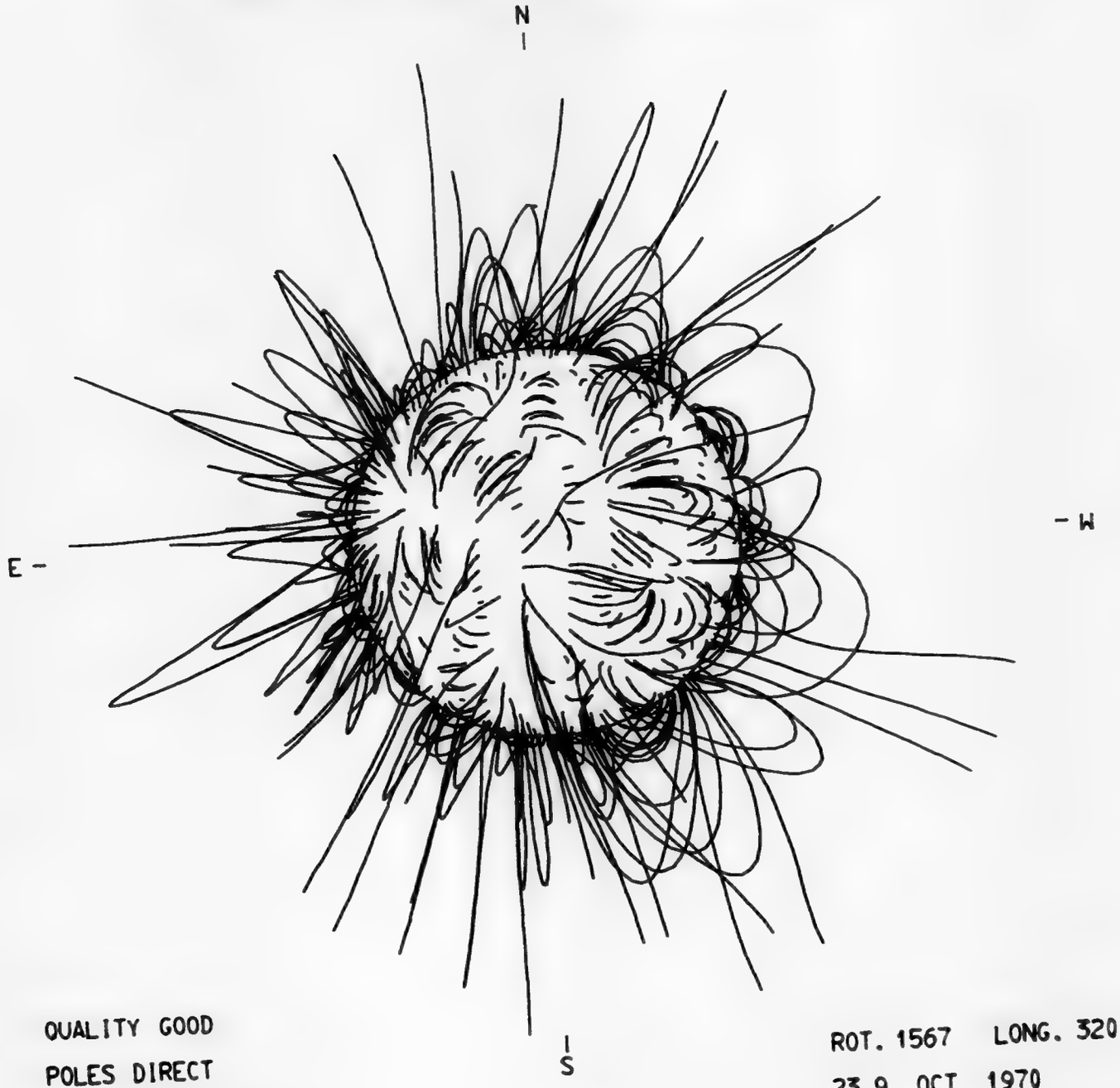
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1567 LONG. 330°
23.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

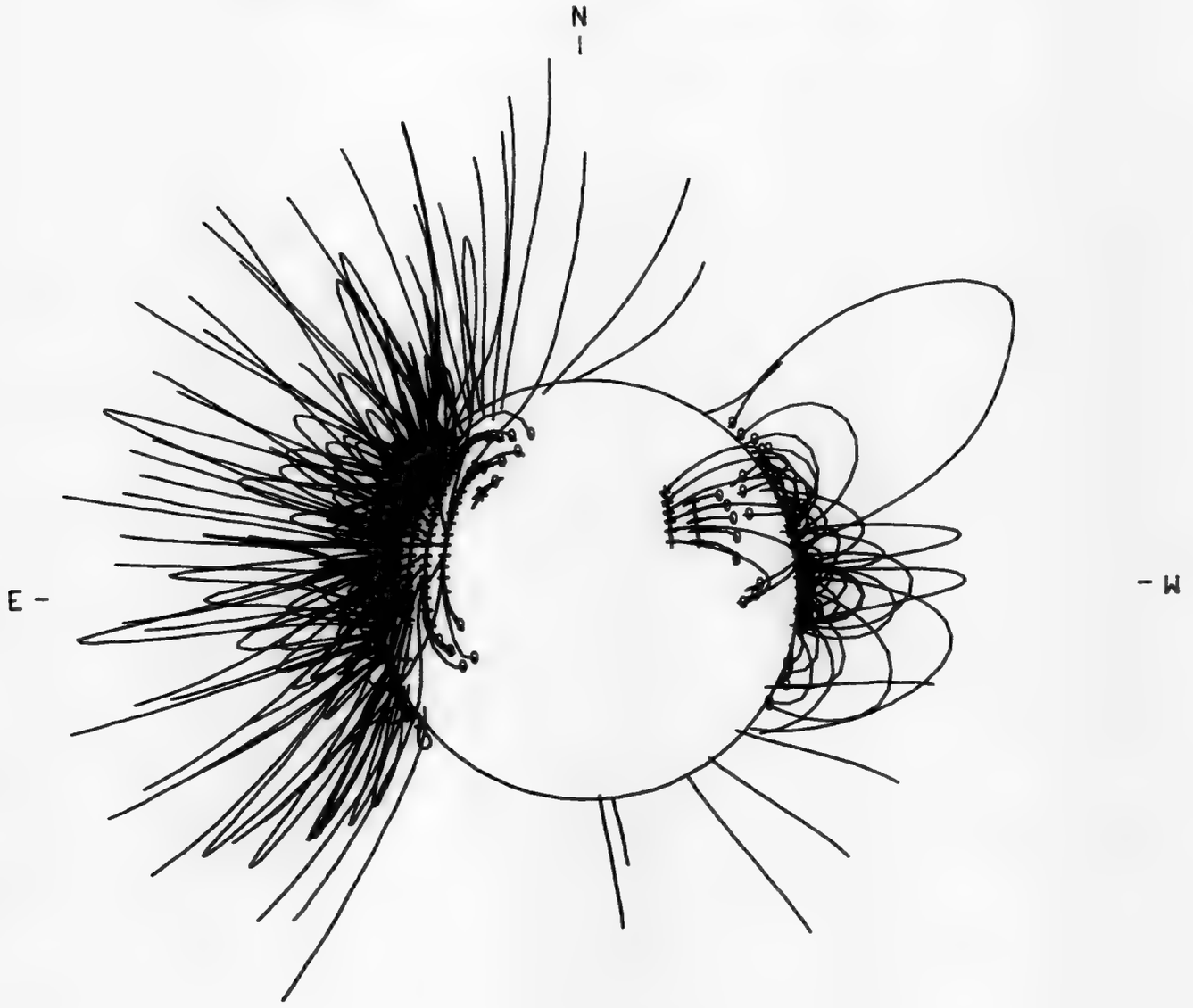
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 320°

23.9 OCT 1970

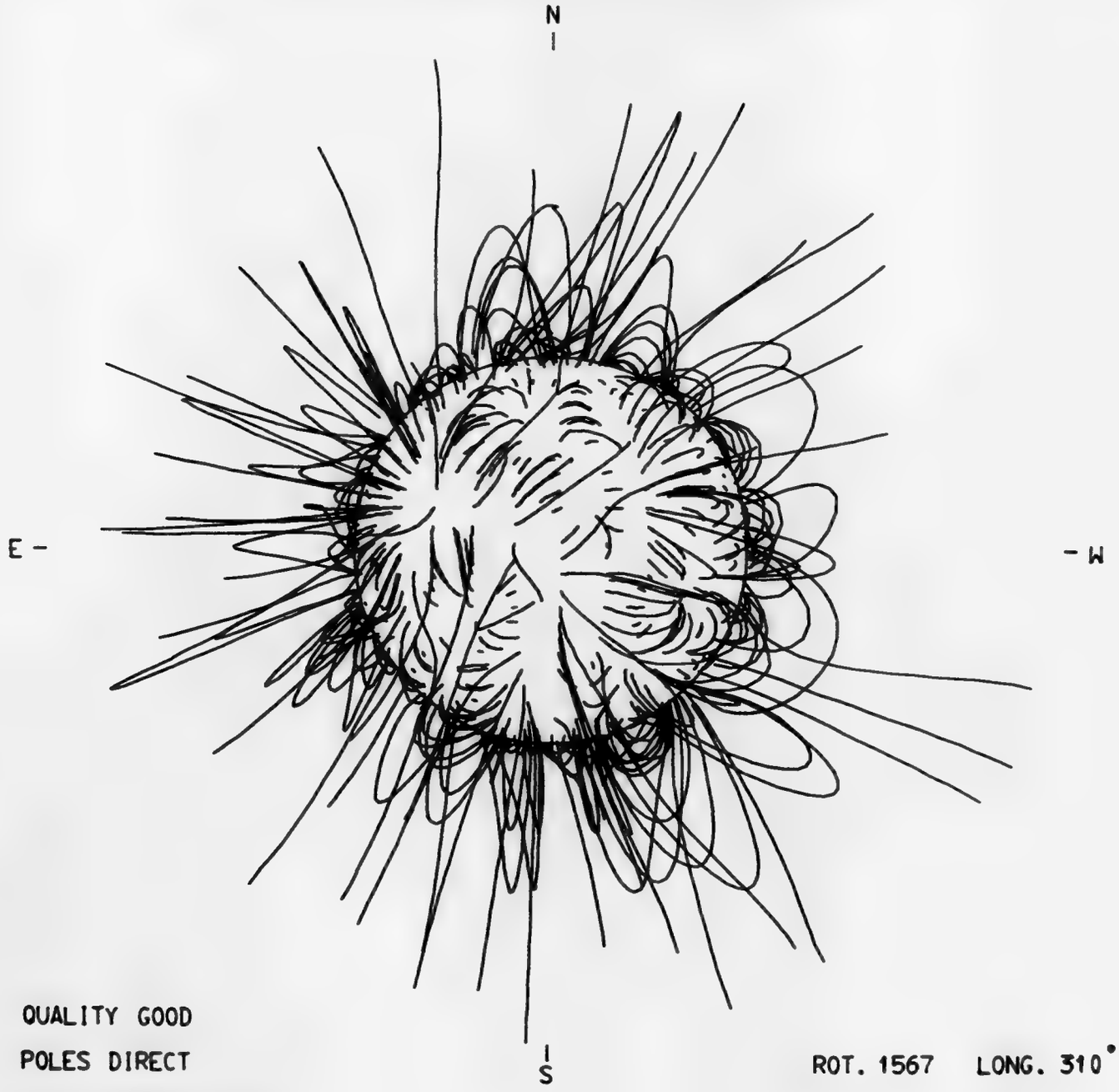
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1567 LONG. 320°
23.9 OCT 1970

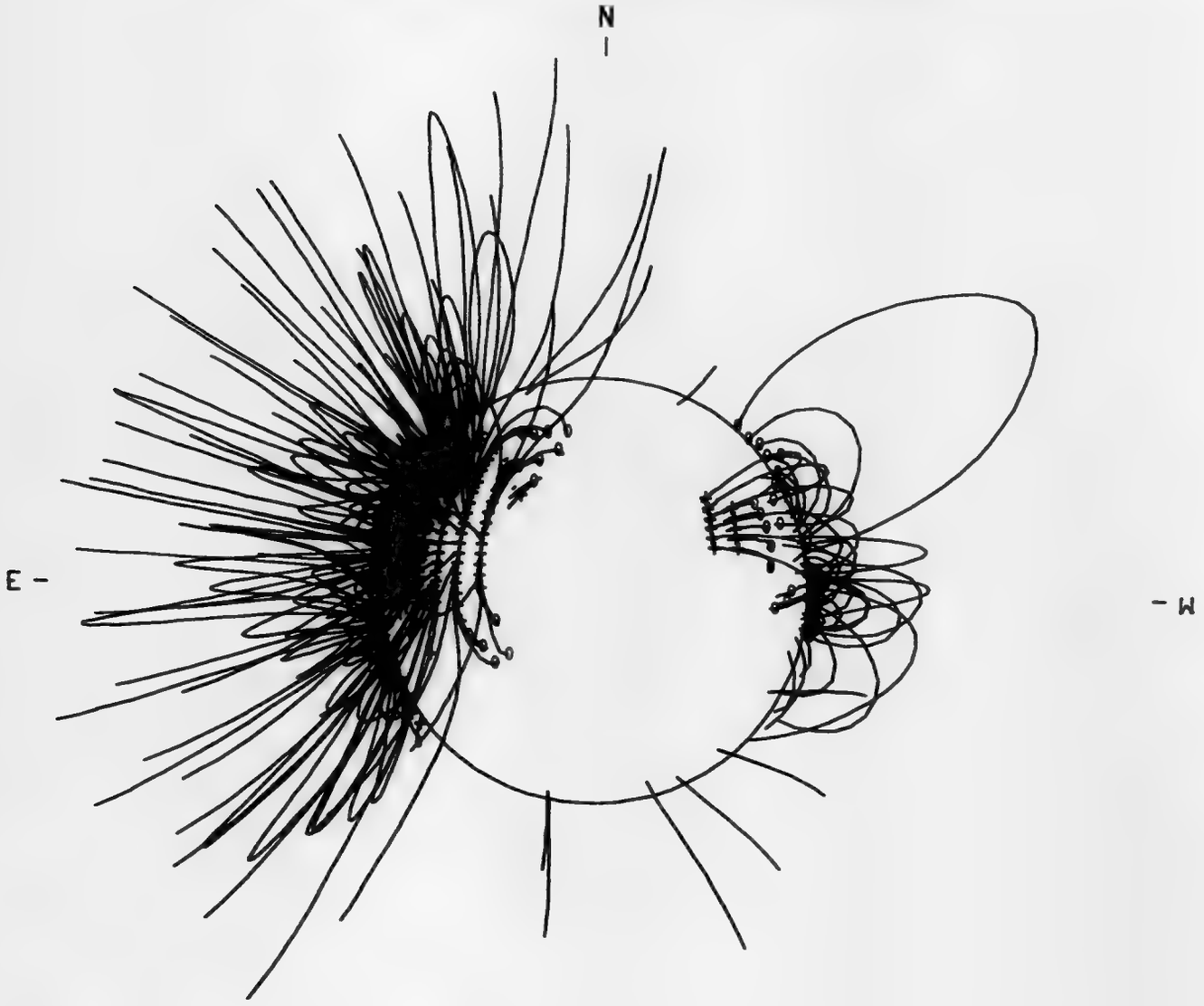
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1566.47

ROT. 1567 LONG. 310°
24.6 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

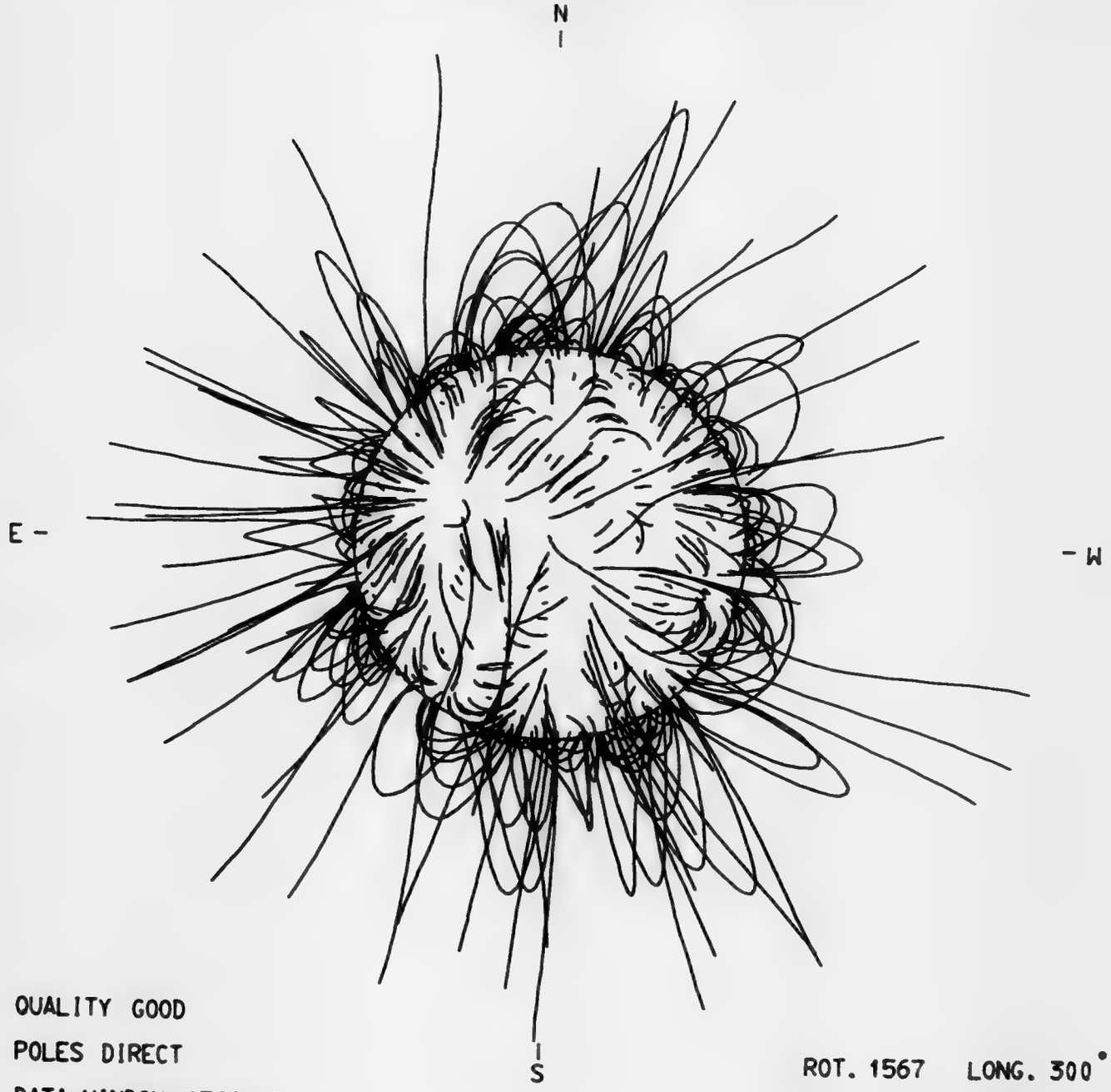
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 310°

24.6 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

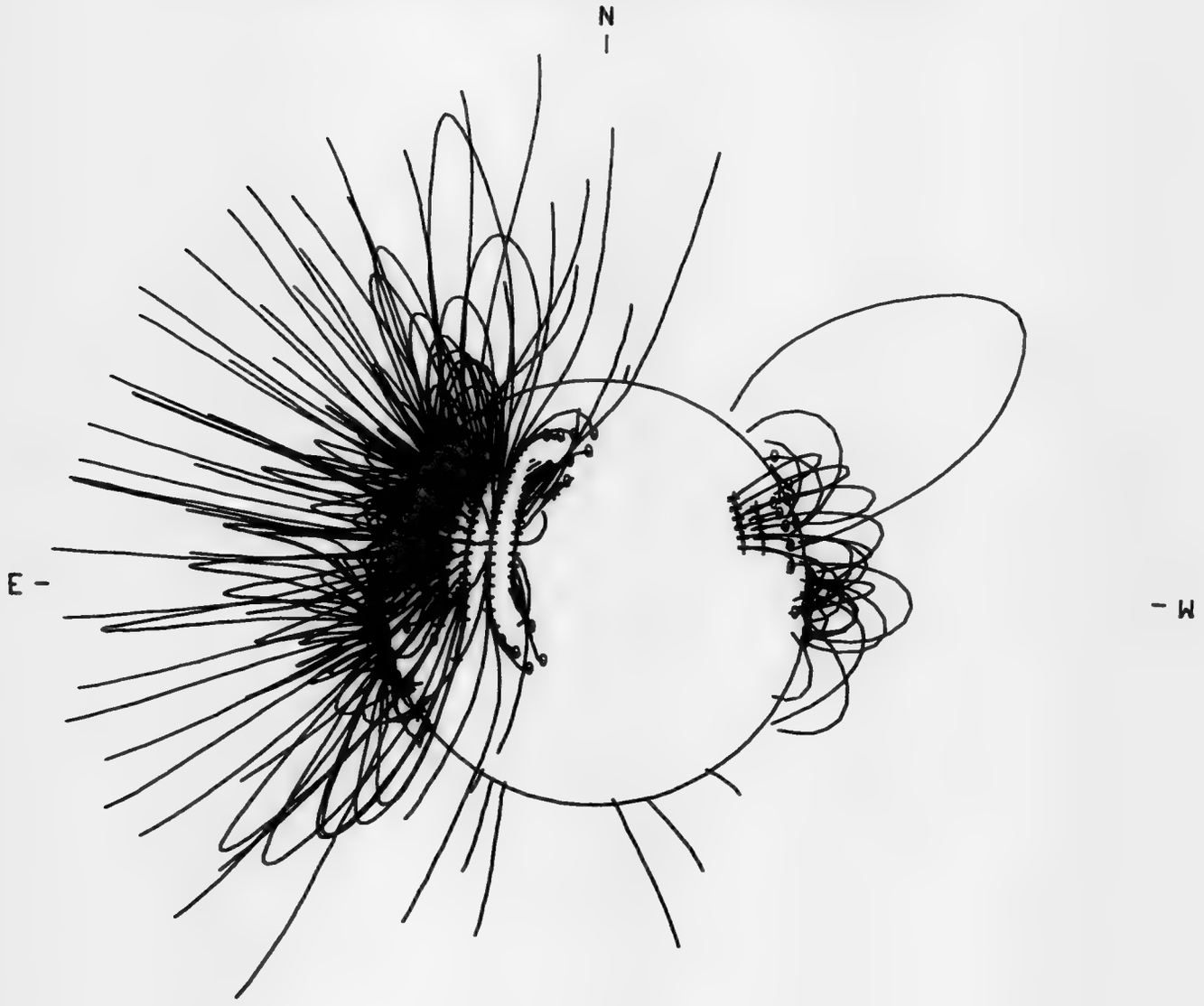
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 300°

25.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

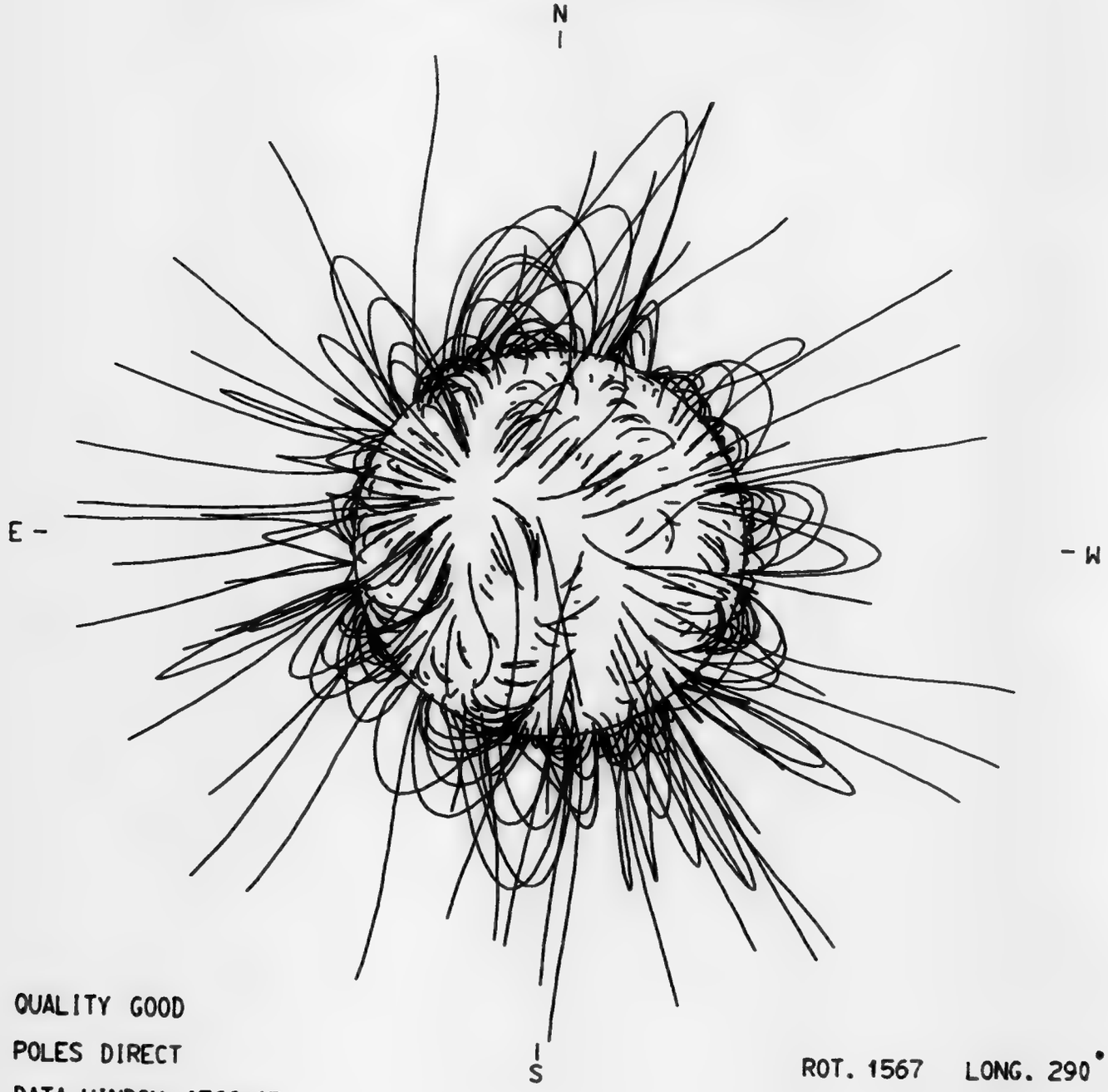
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 300°

25.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

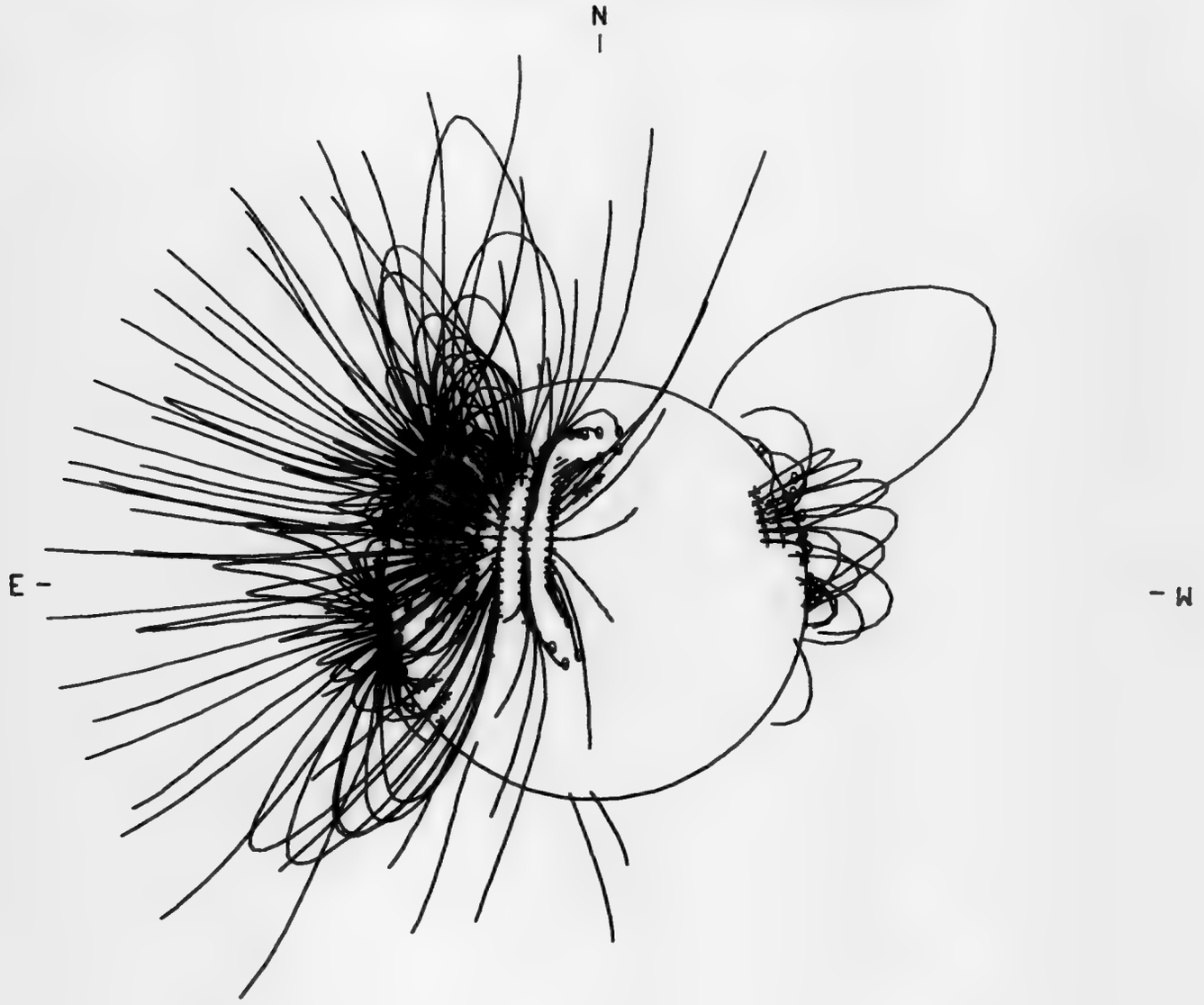
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 290°

26.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

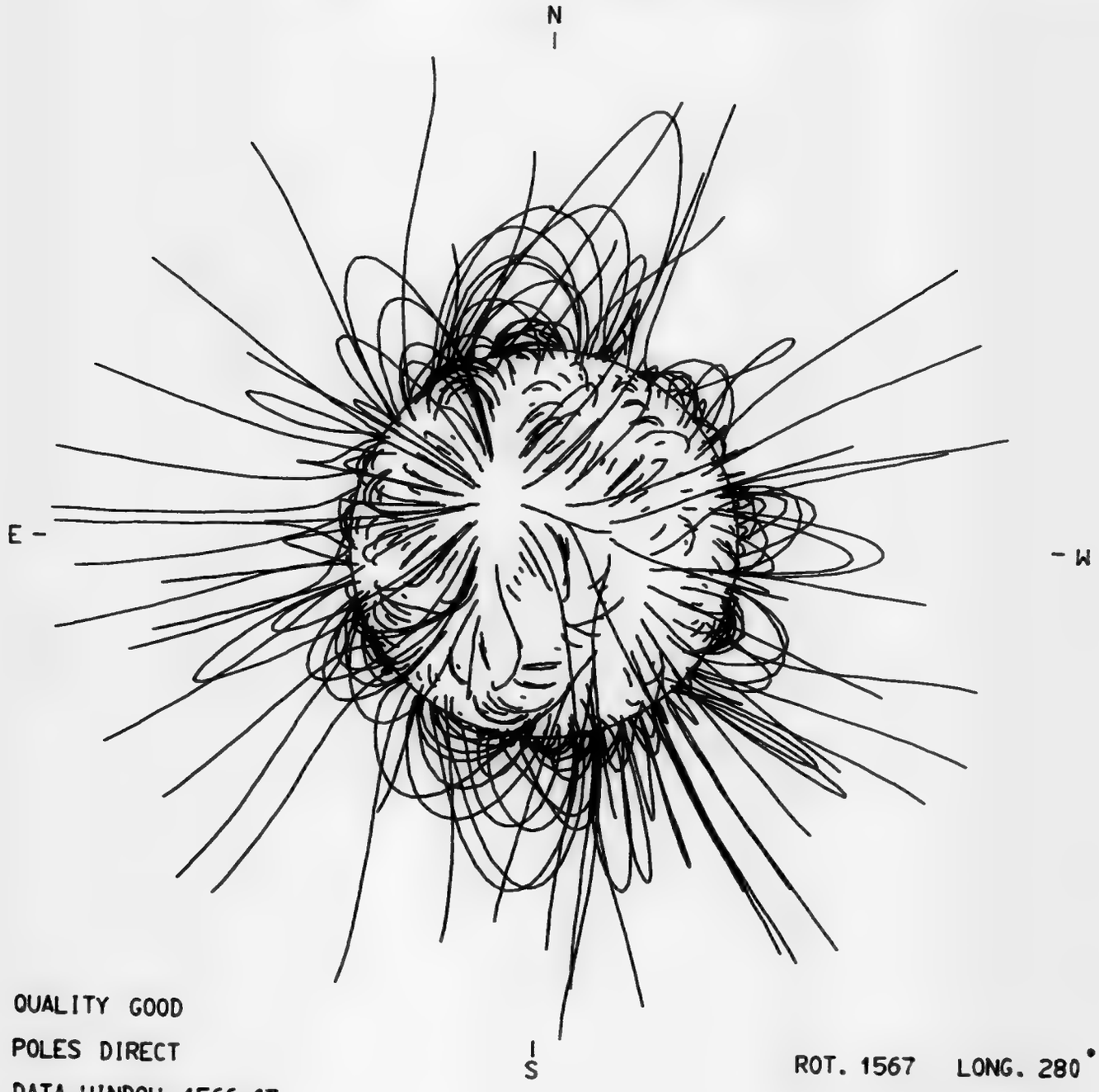
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 290°

26.1 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

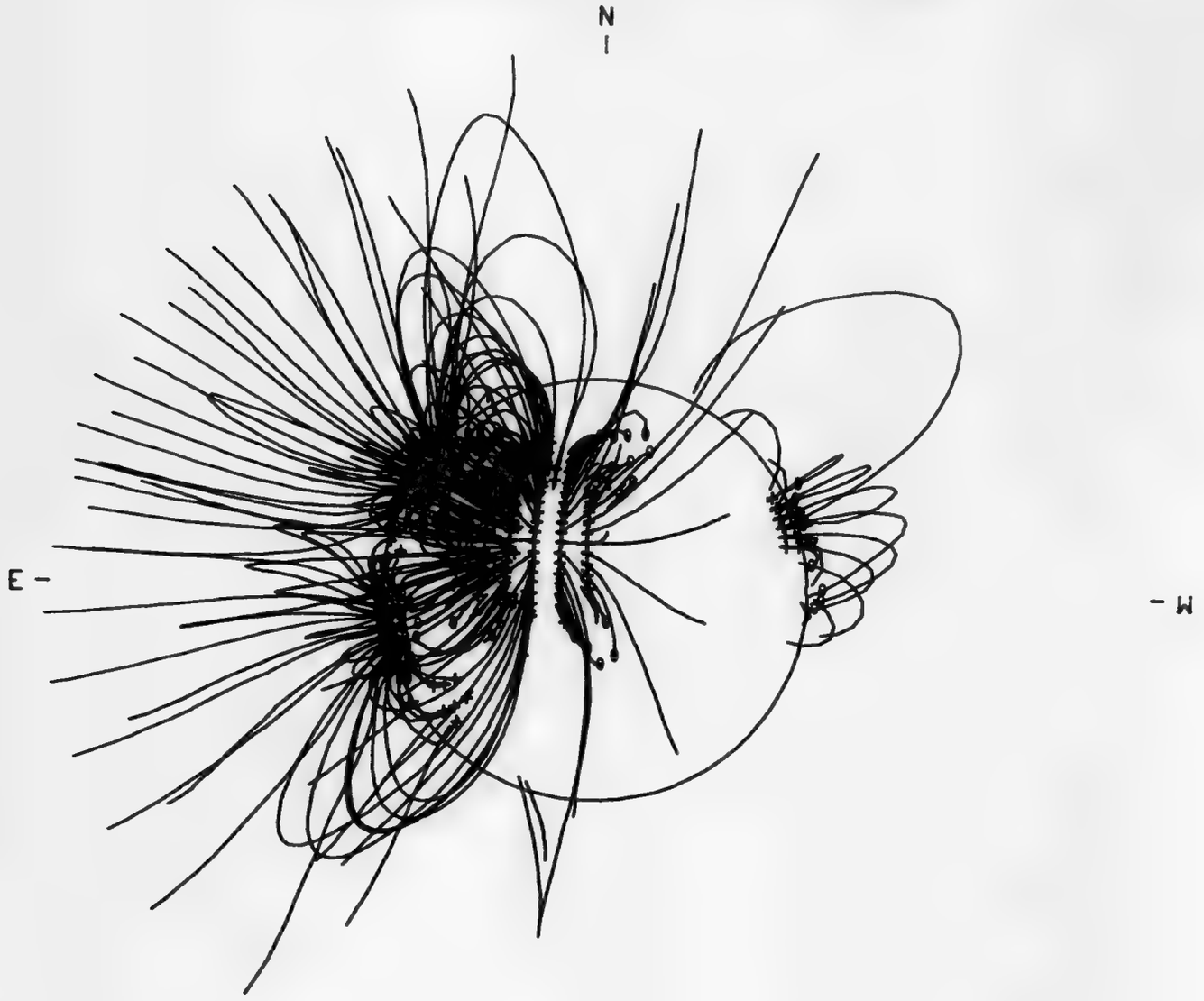
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 280°

26.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

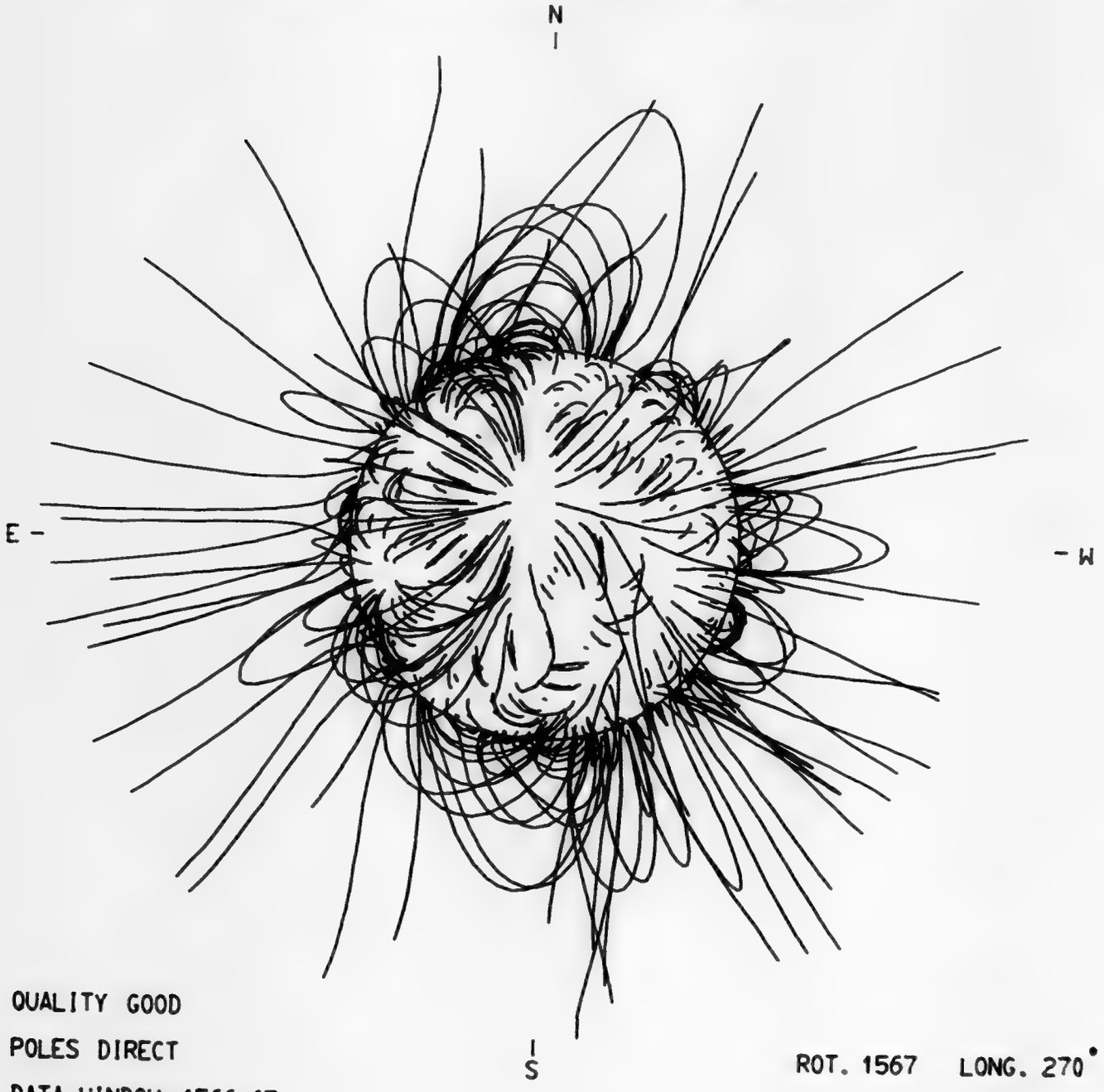
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 280°

26.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

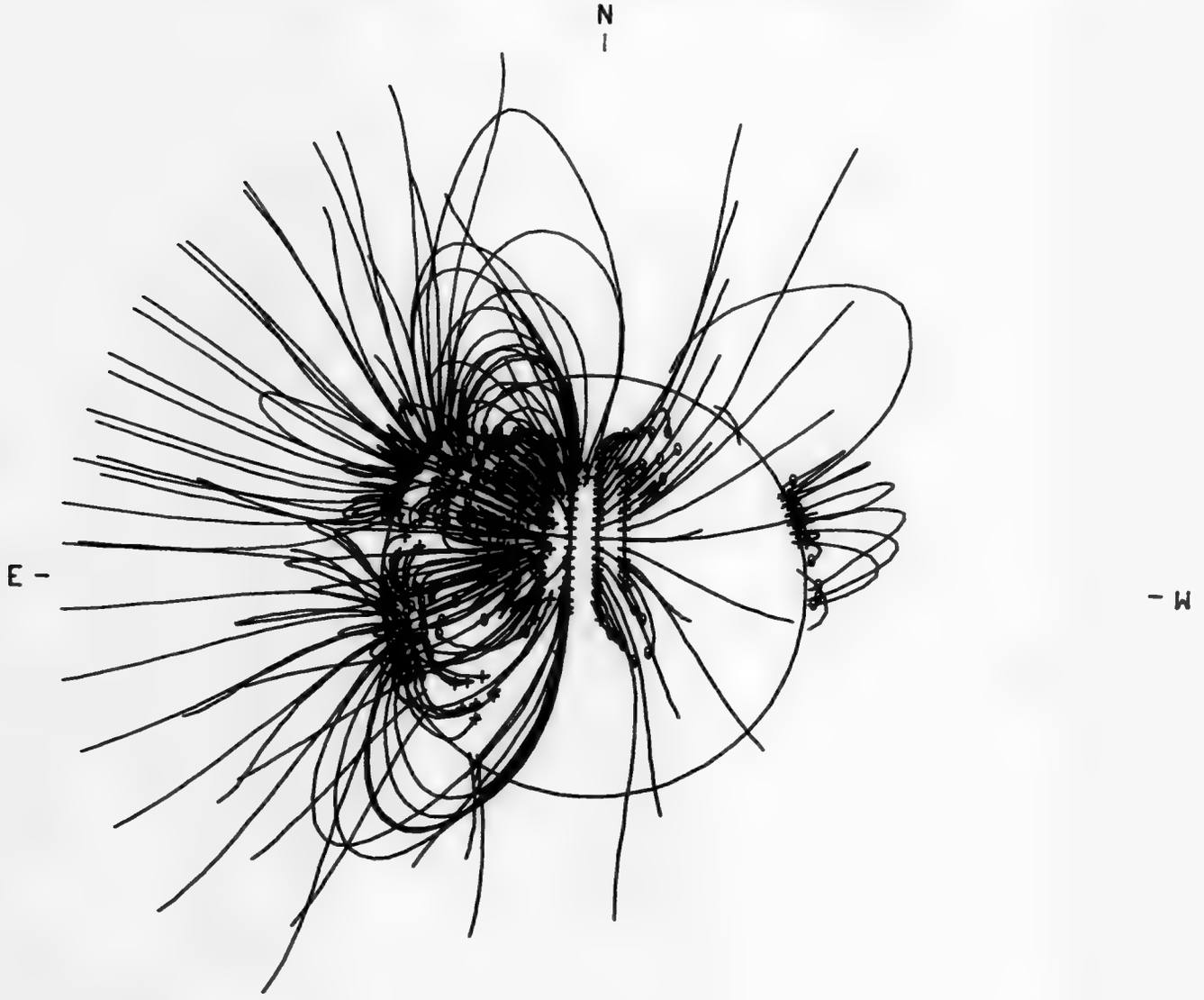
POLES DIRECT

DATA WINDOW 1566.47

ROT. 1567 LONG. 270°

27.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1566.47

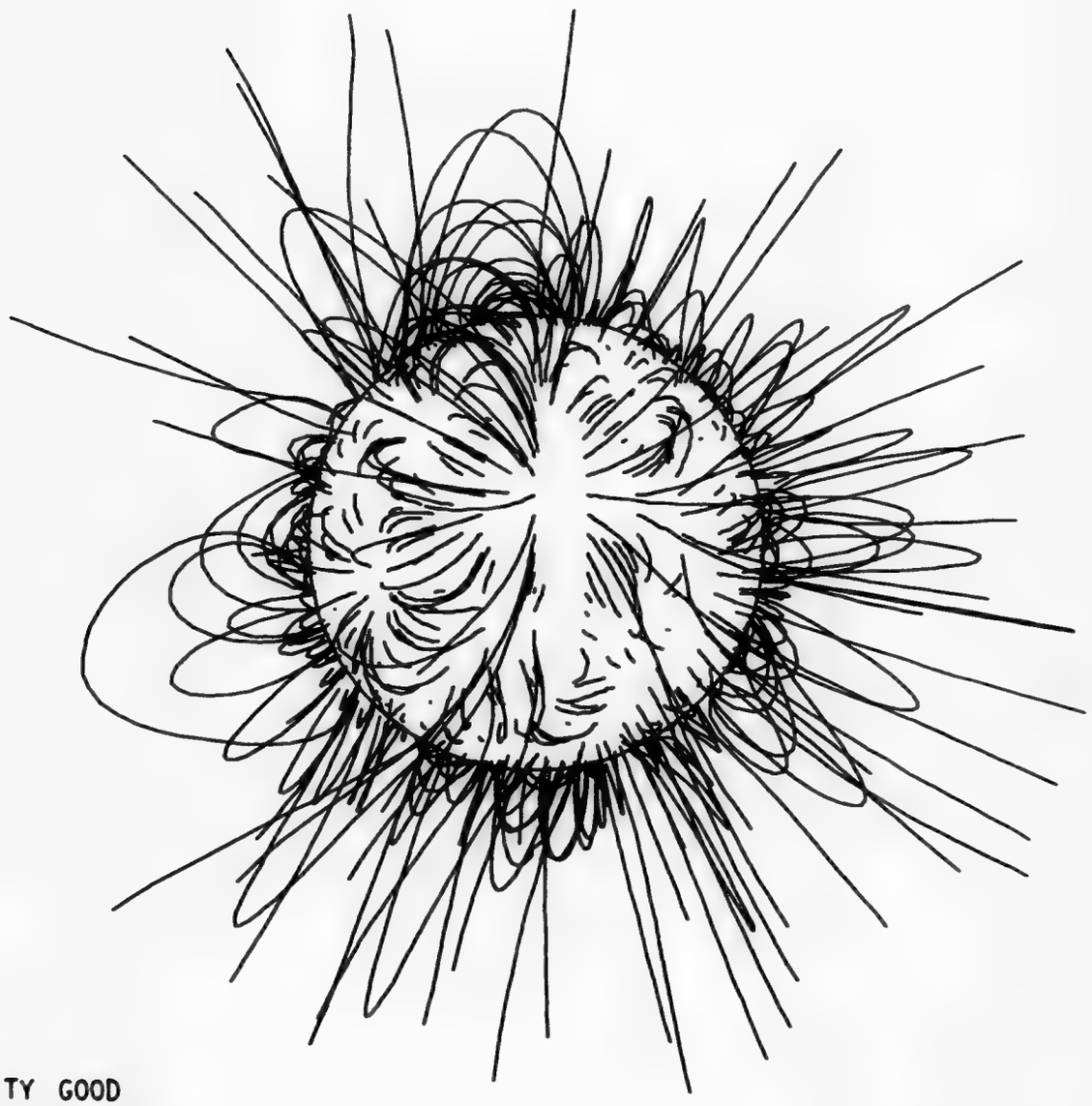
ROT. 1567 LONG. 270°

27.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

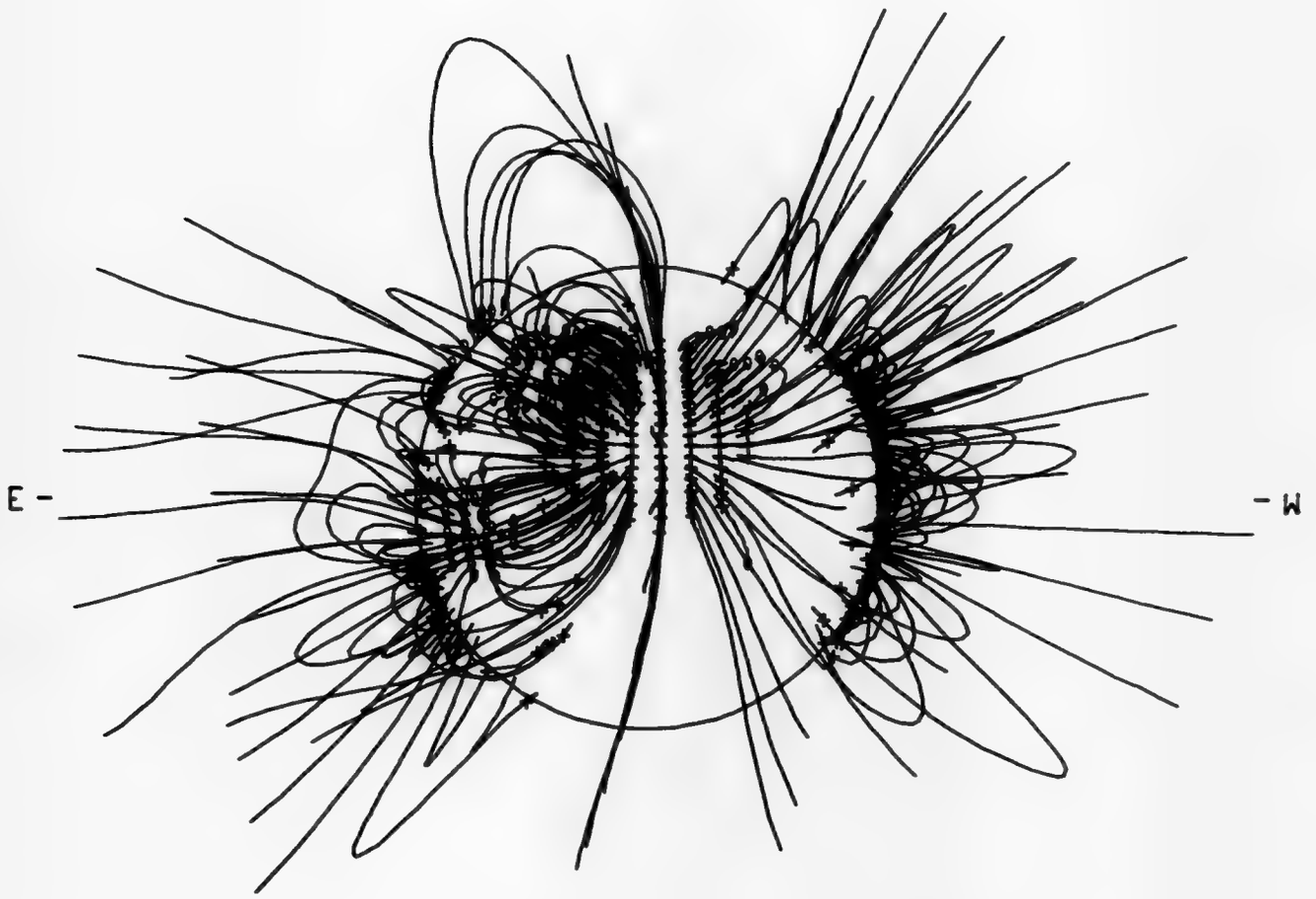
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 260°

28.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

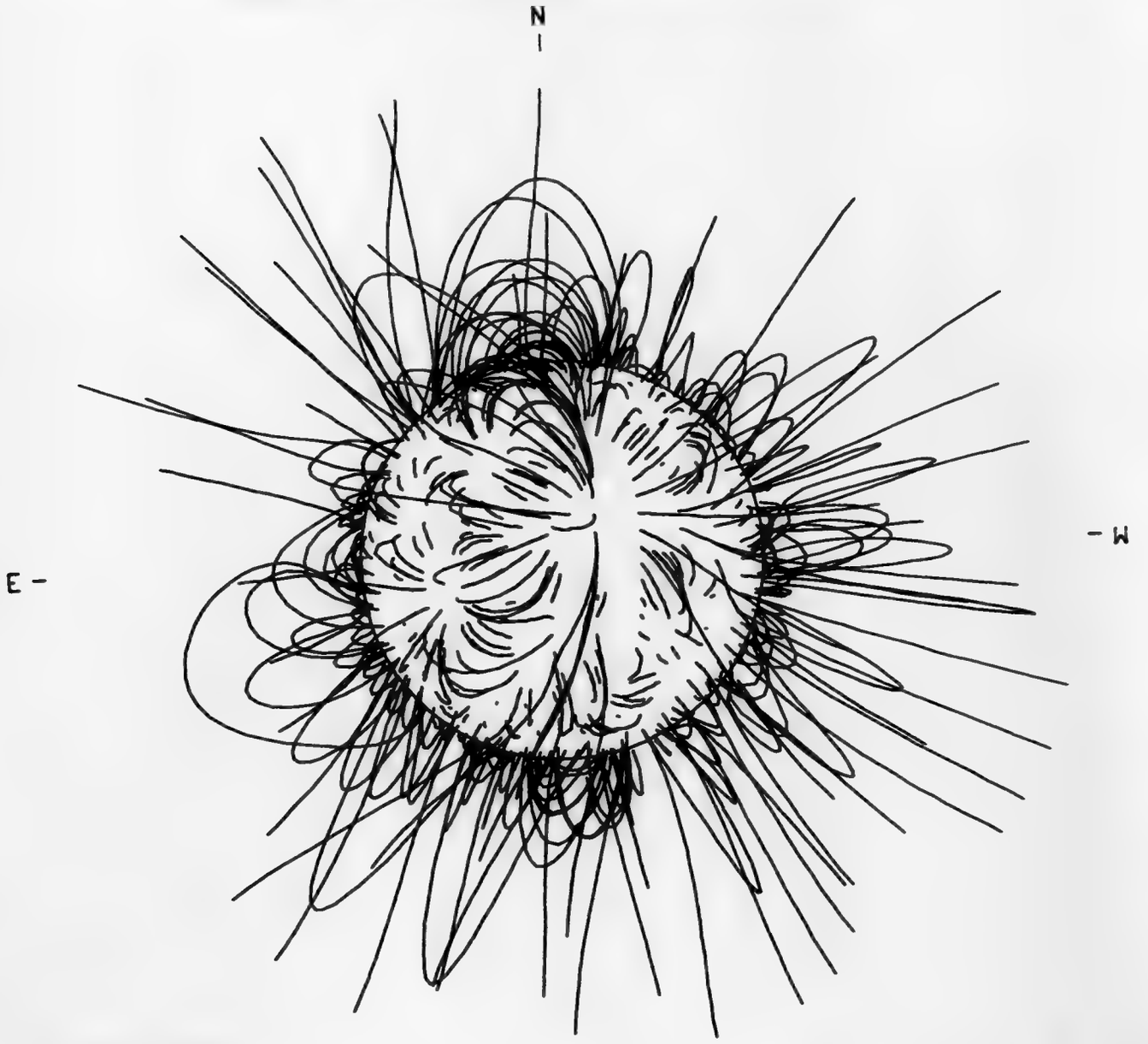
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 260°

28.4 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

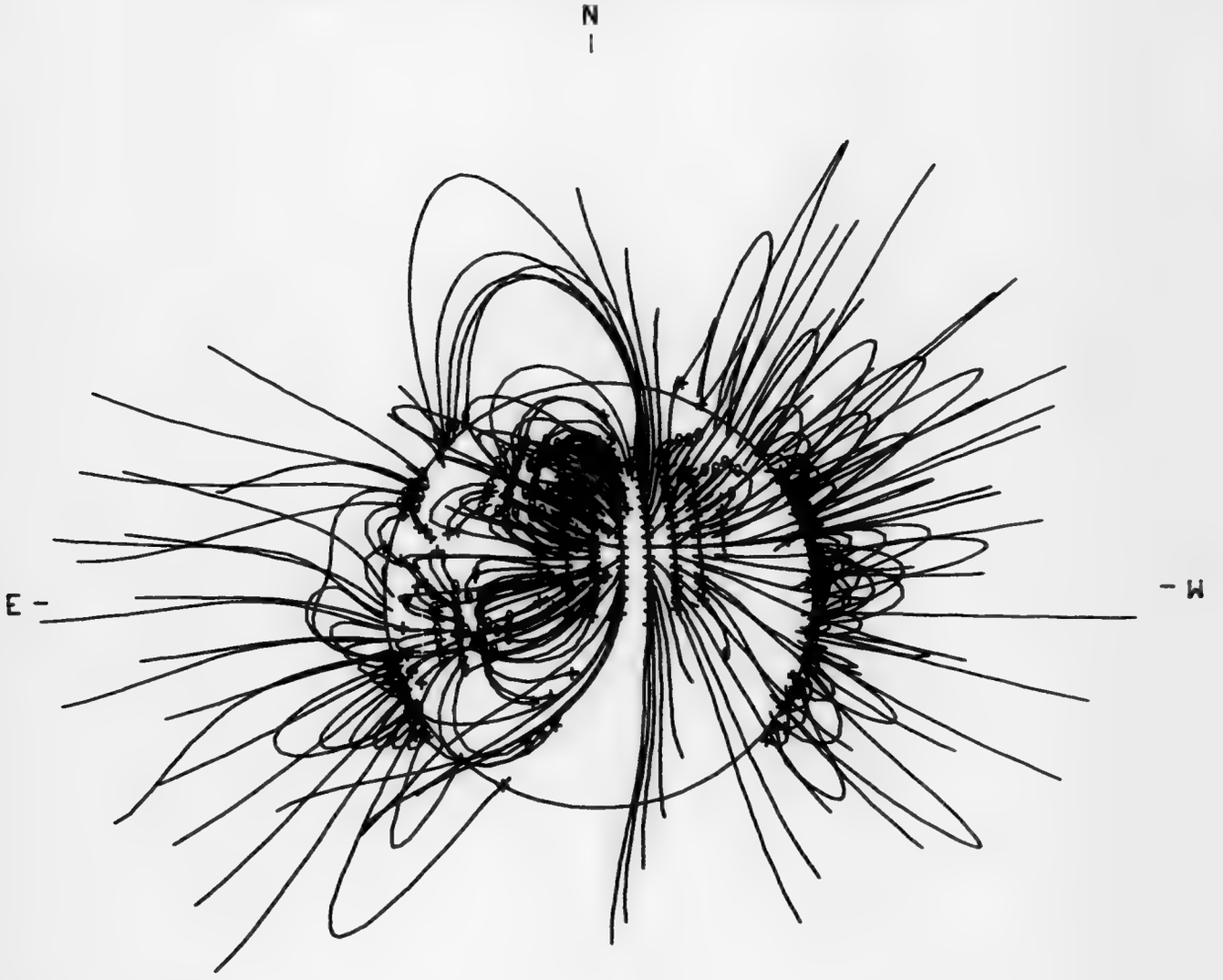
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 250°

29.2 OCT 1970

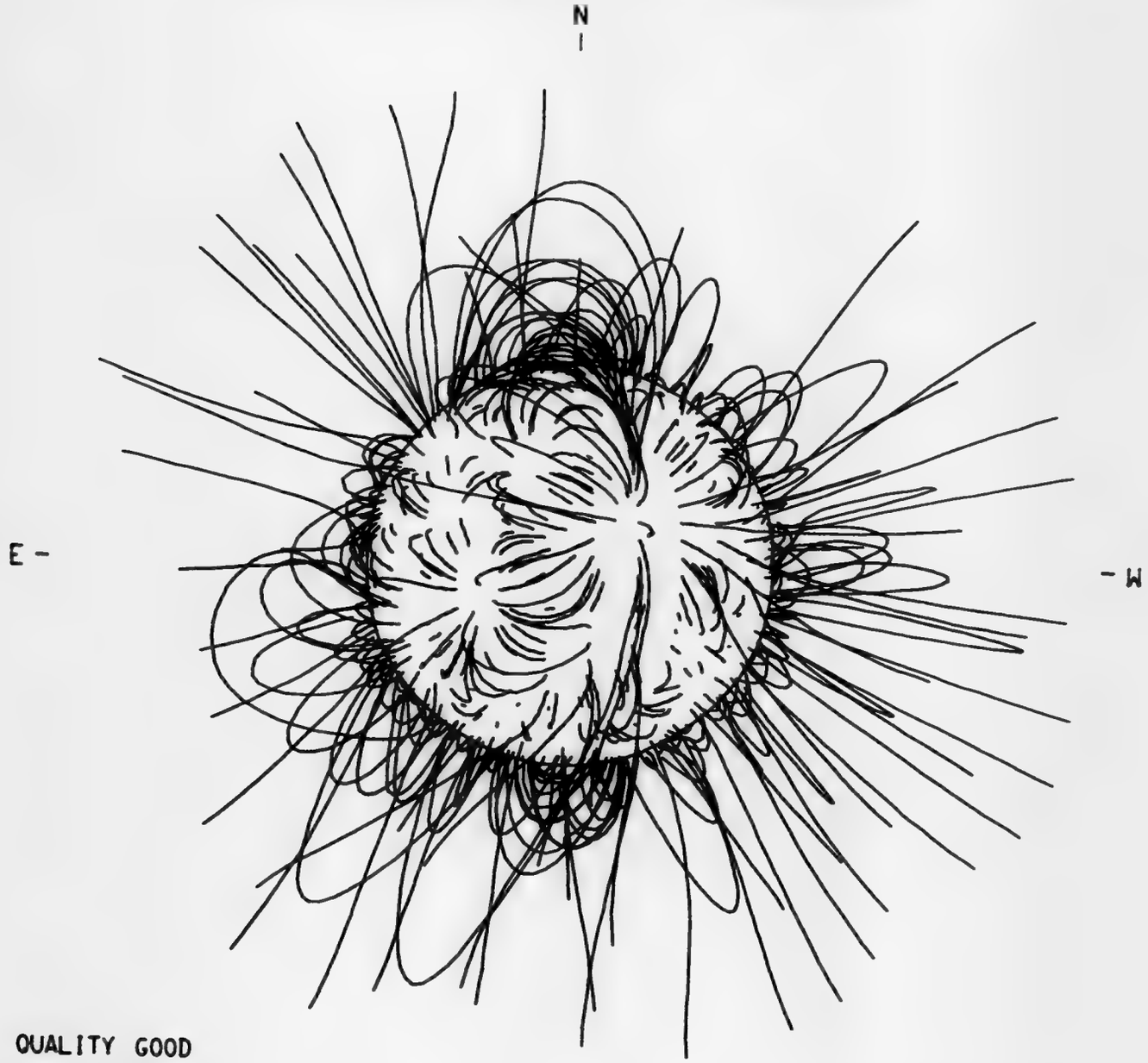
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1567.00

ROT. 1567 LONG. 250°
29.2 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



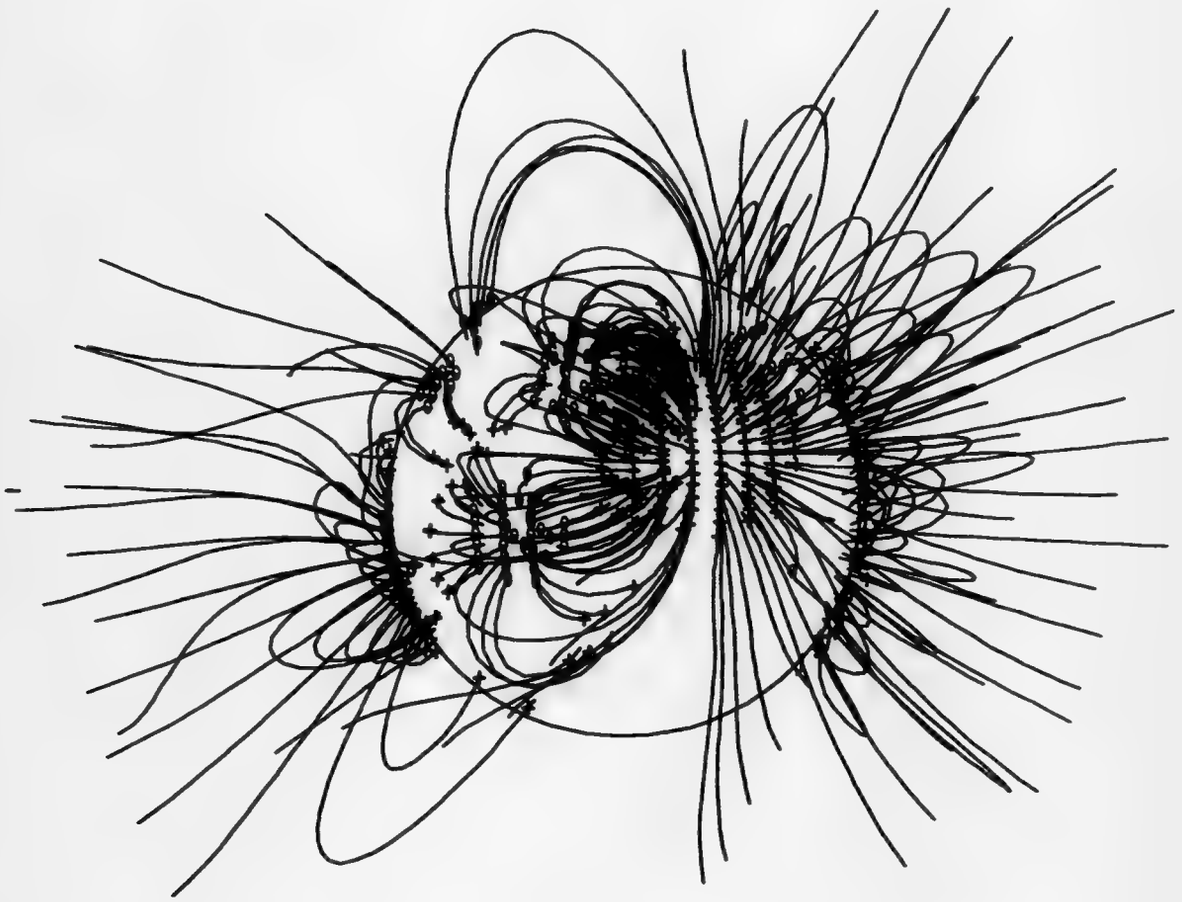

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1567.00

ROT. 1567 LONG. 240°
29.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 240°

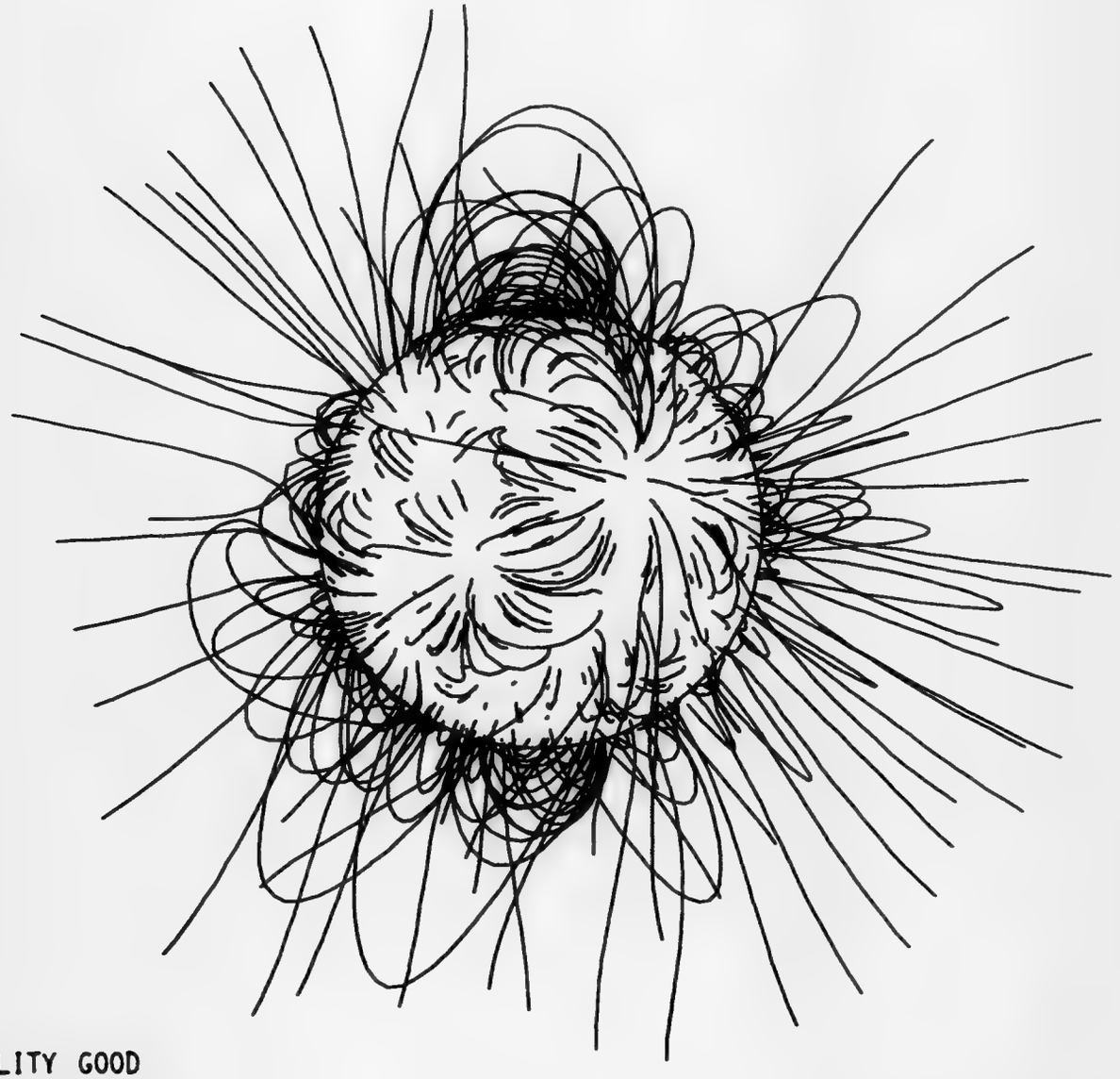
29.9 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

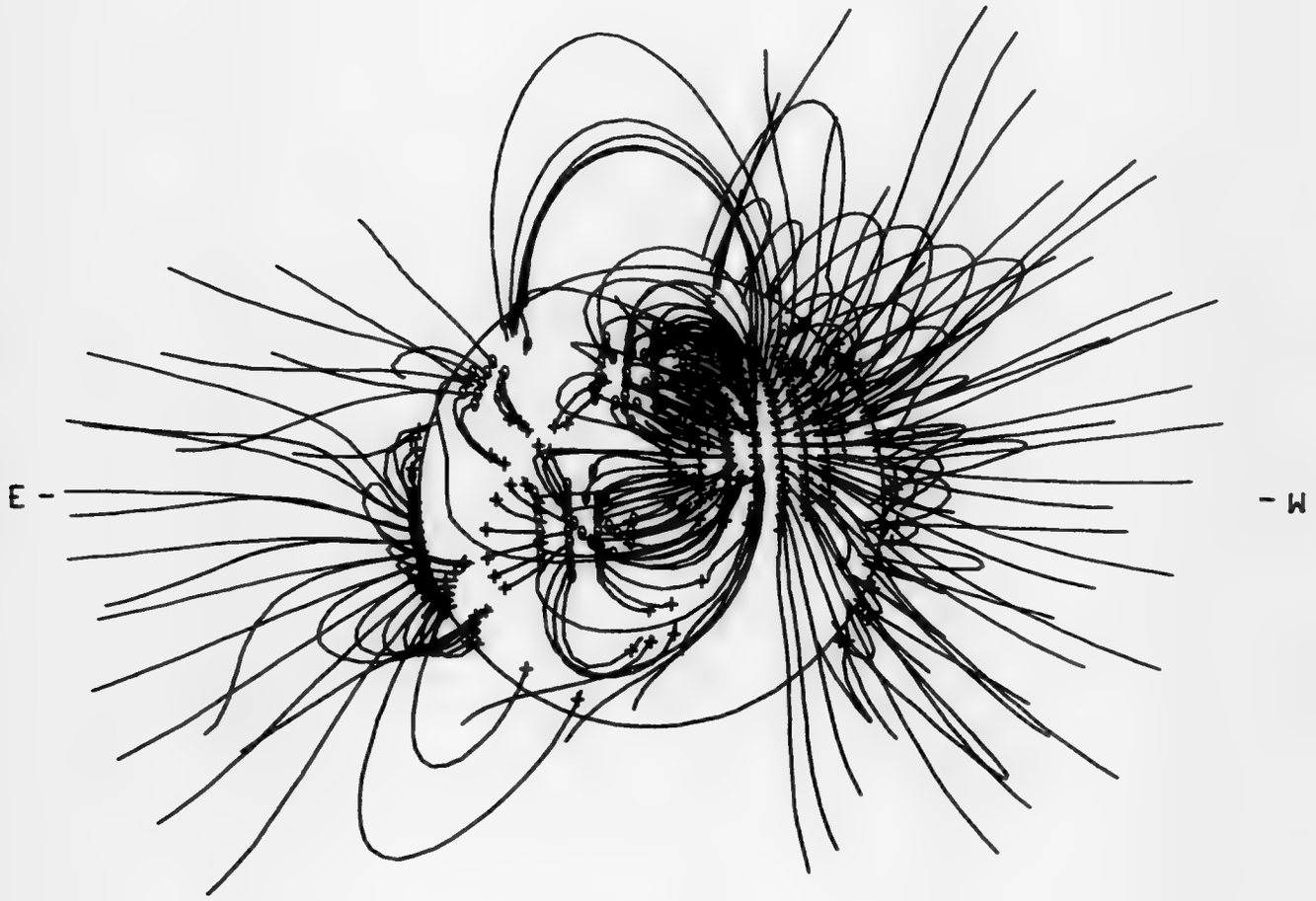
DATA WINDOW 1567.00

ROT. 1567 LONG. 230°

30.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

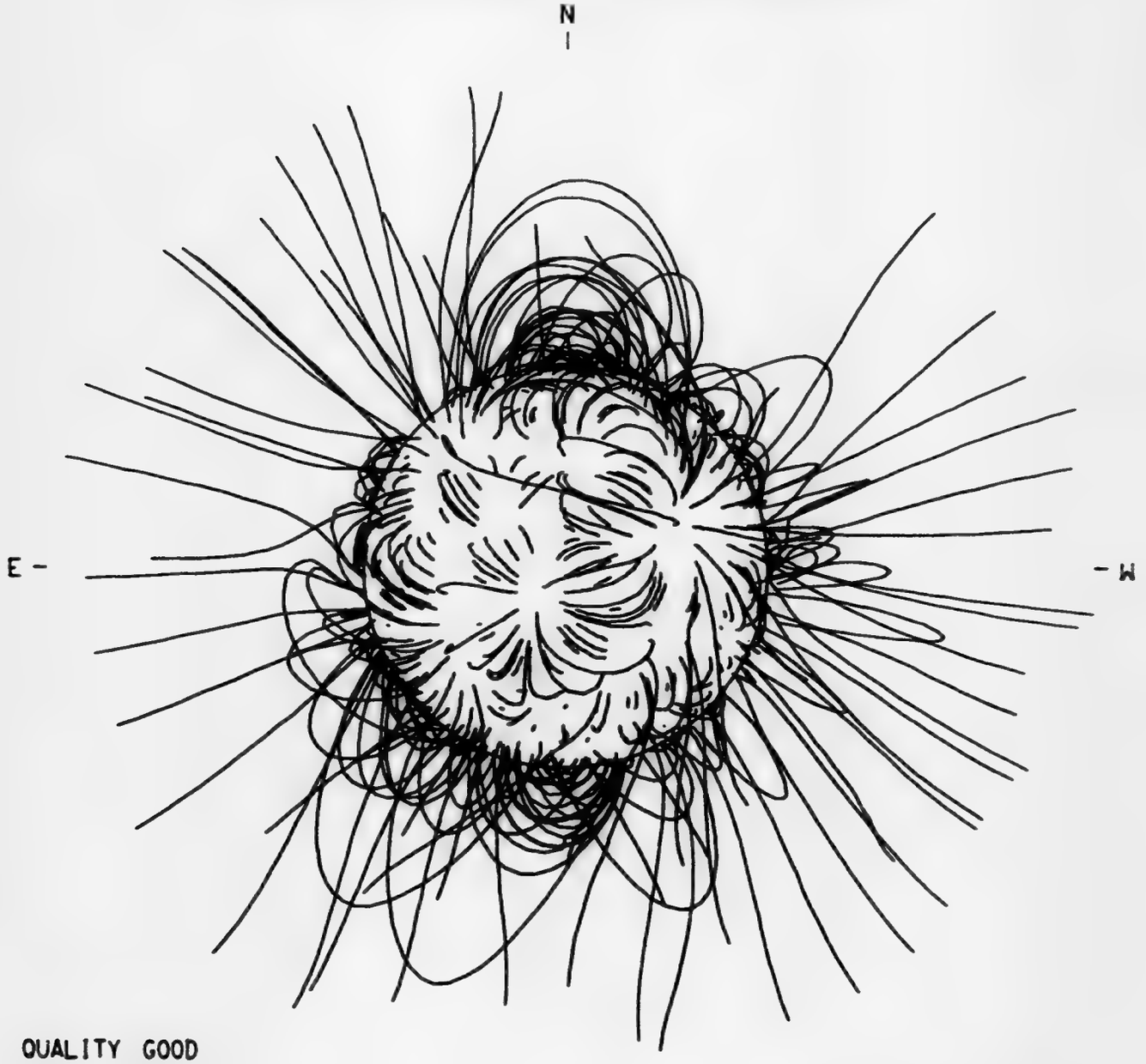
DATA WINDOW 1567.00

S

ROT. 1567 LONG. 230°

30.7 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

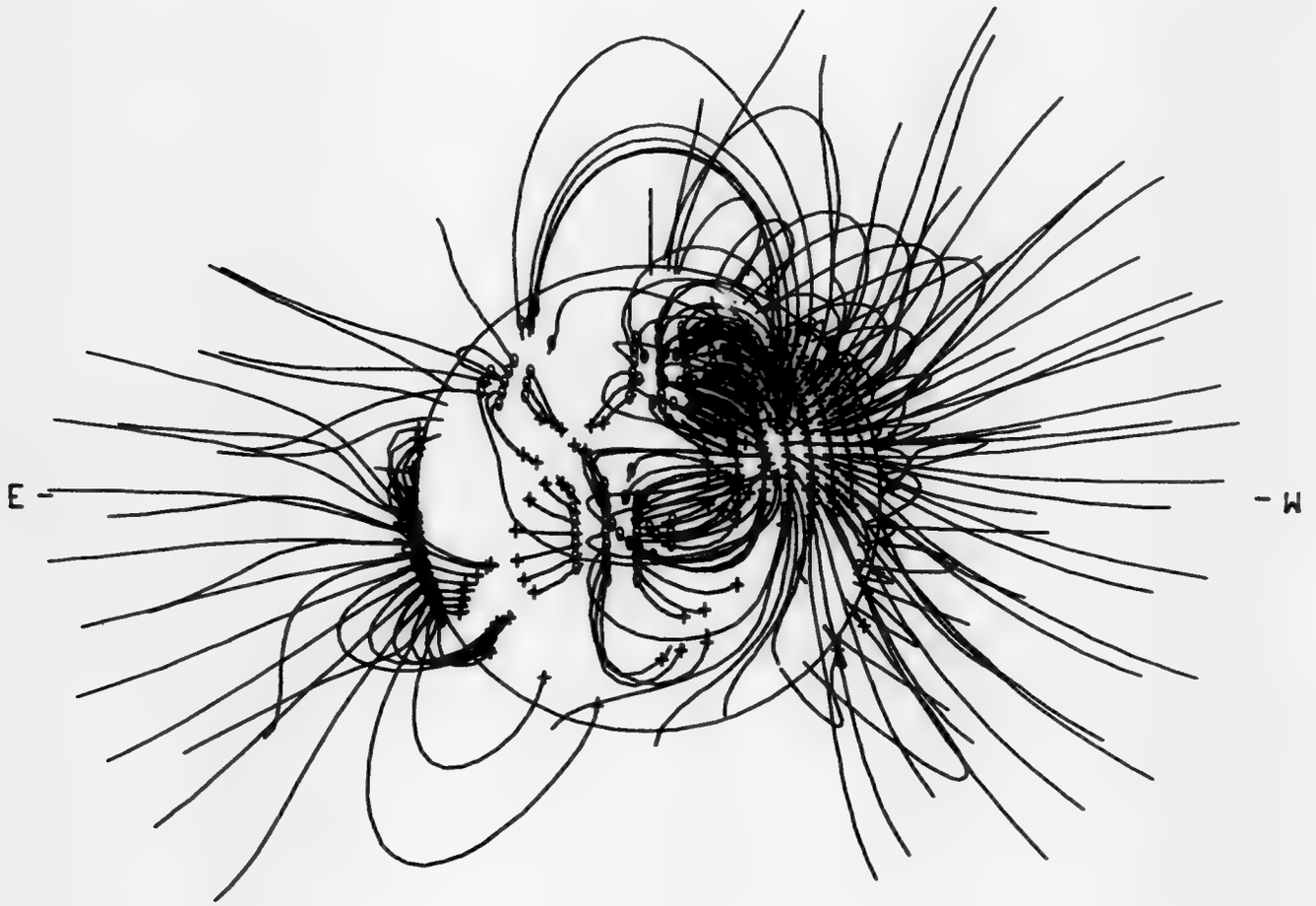
DATA WINDOW 1567.00

ROT. 1567 LONG. 220°

31.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

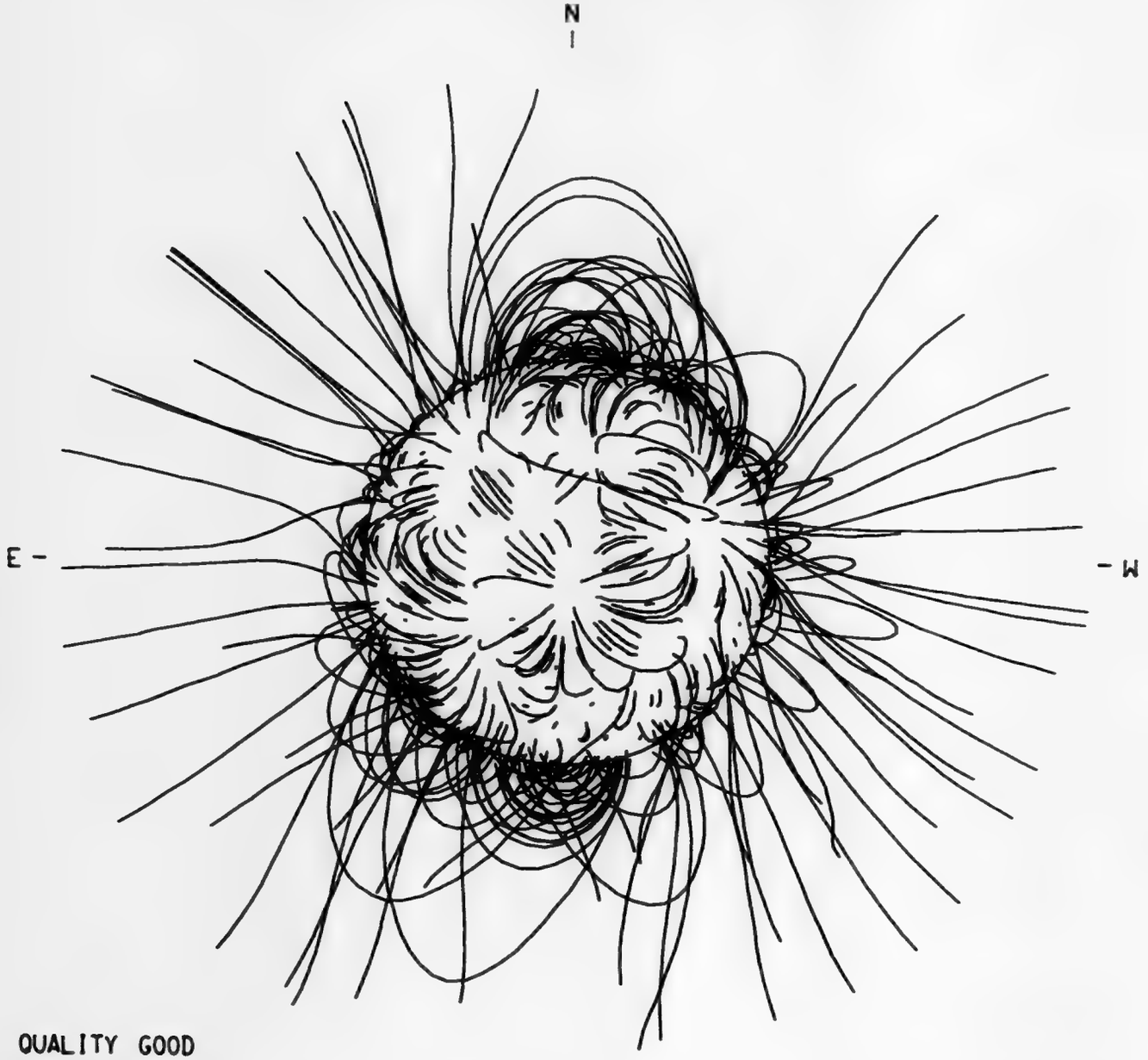
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 220°

31.5 OCT 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

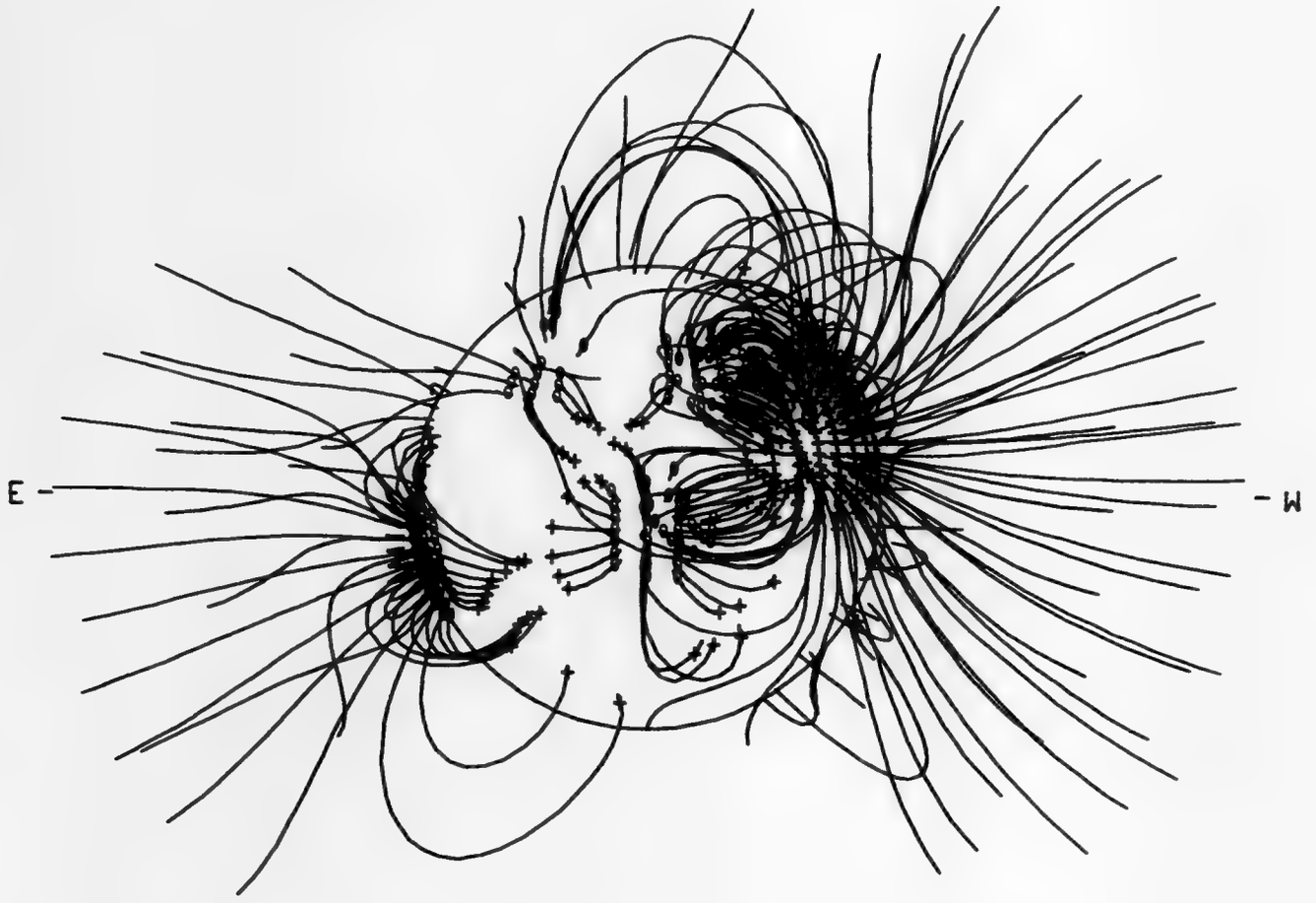
DATA WINDOW 1567.00

ROT. 1567 LONG. 210°

12 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

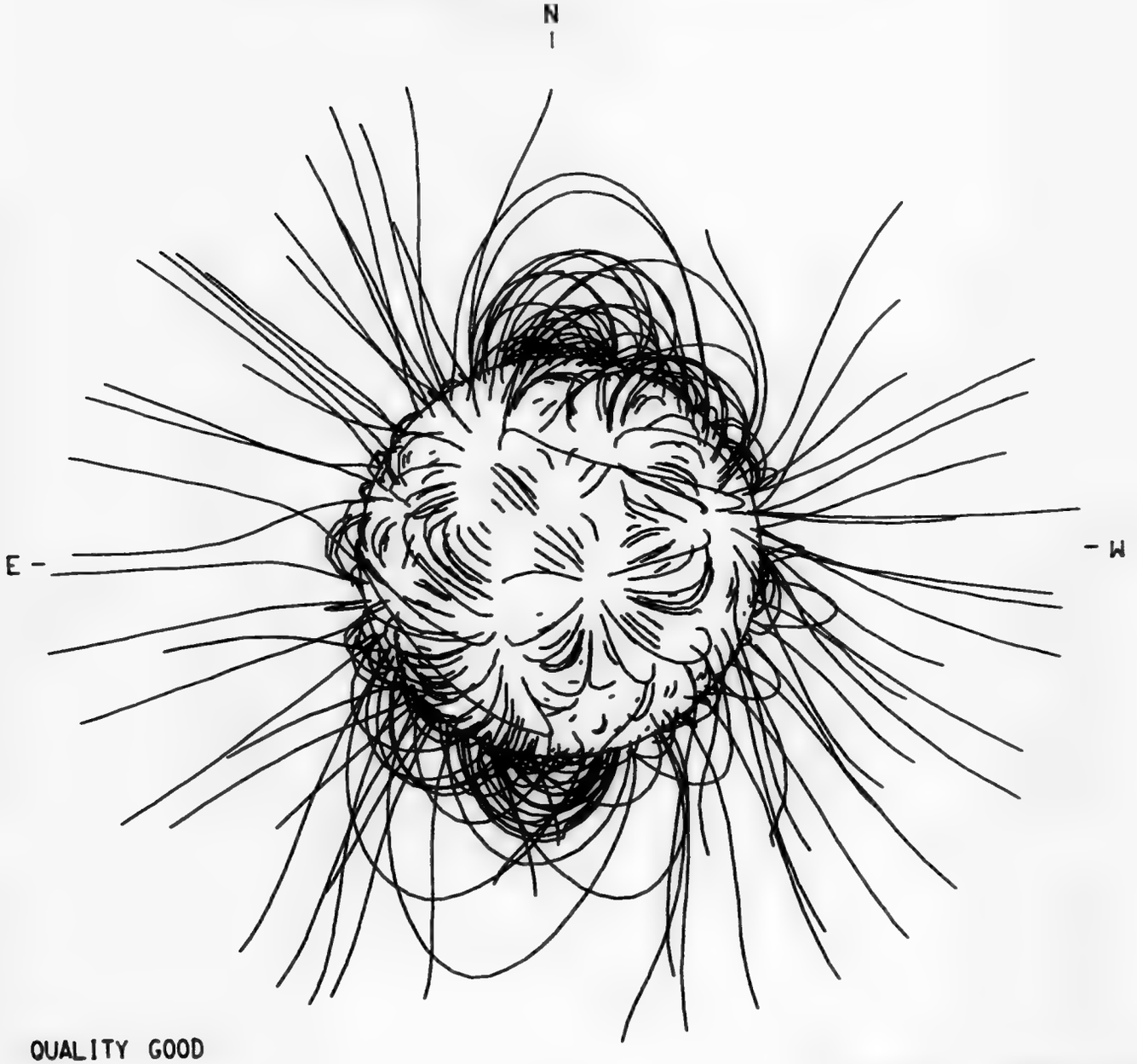
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 210°

12 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

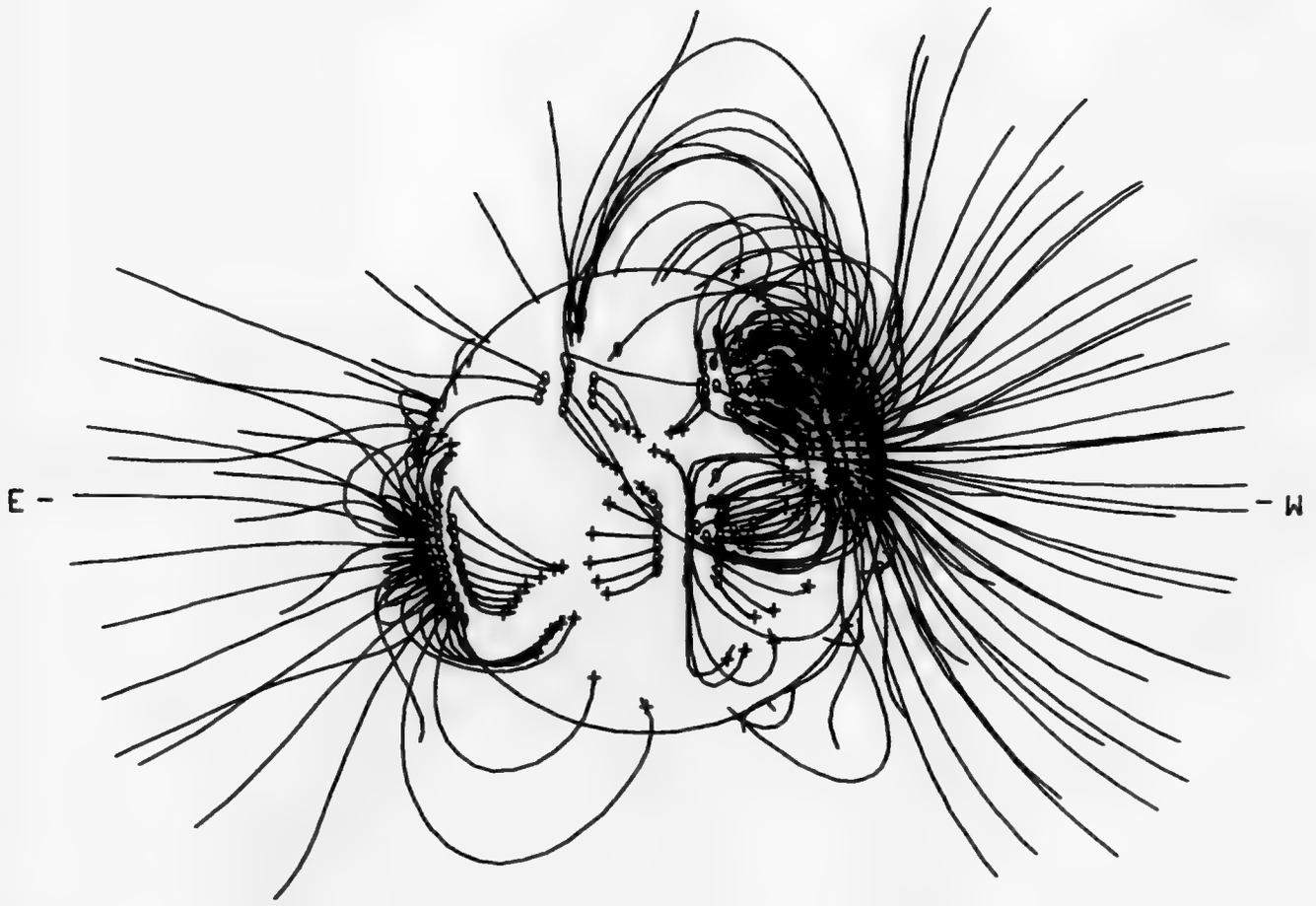
DATA WINDOW 1567.00

ROT. 1567 LONG. 200°

2.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

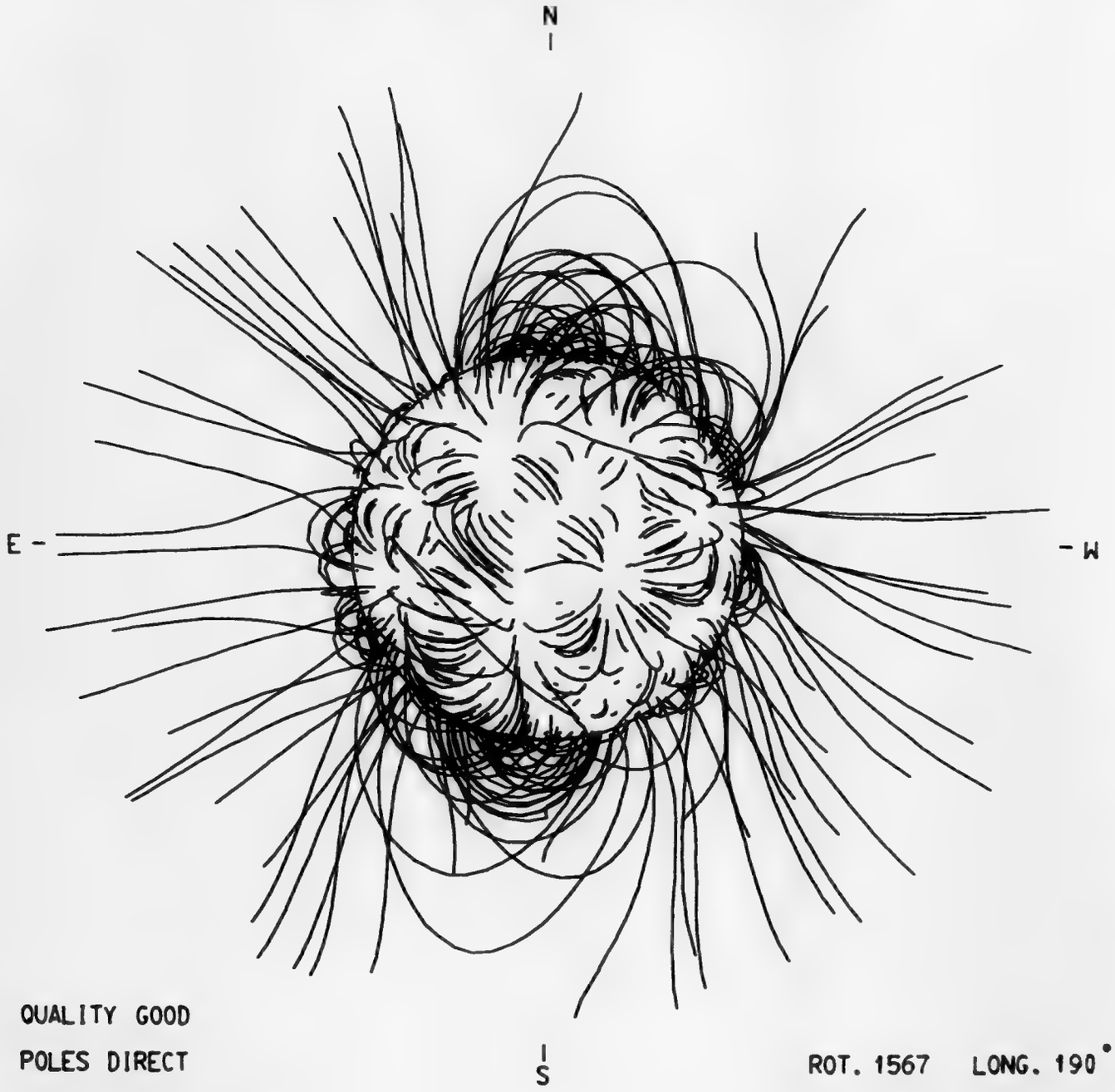
DATA WINDOW 1567.00

S

ROT. 1567 LONG. 200°

2.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

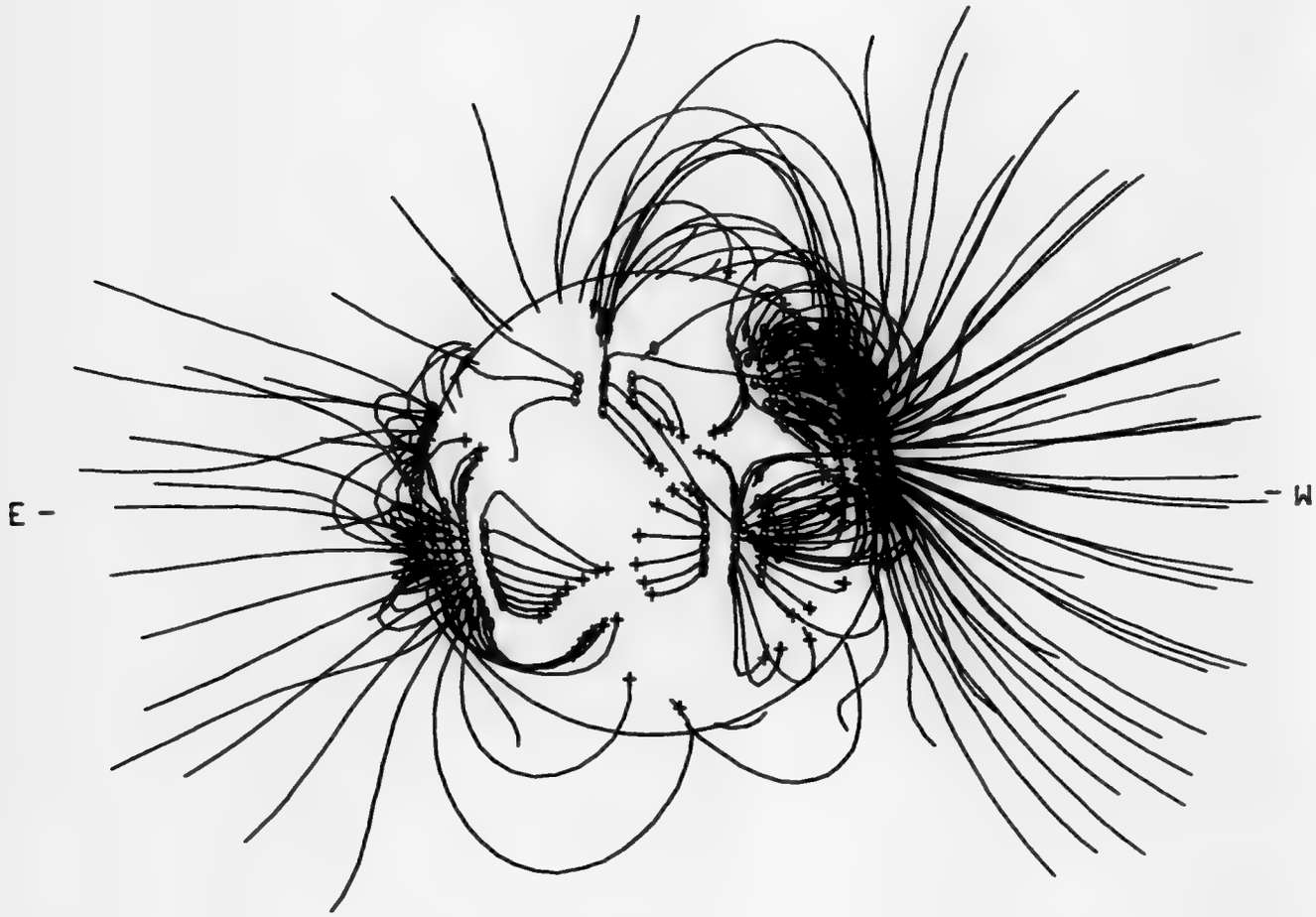
DATA WINDOW 1567.00

ROT. 1567 LONG. 190°

27 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

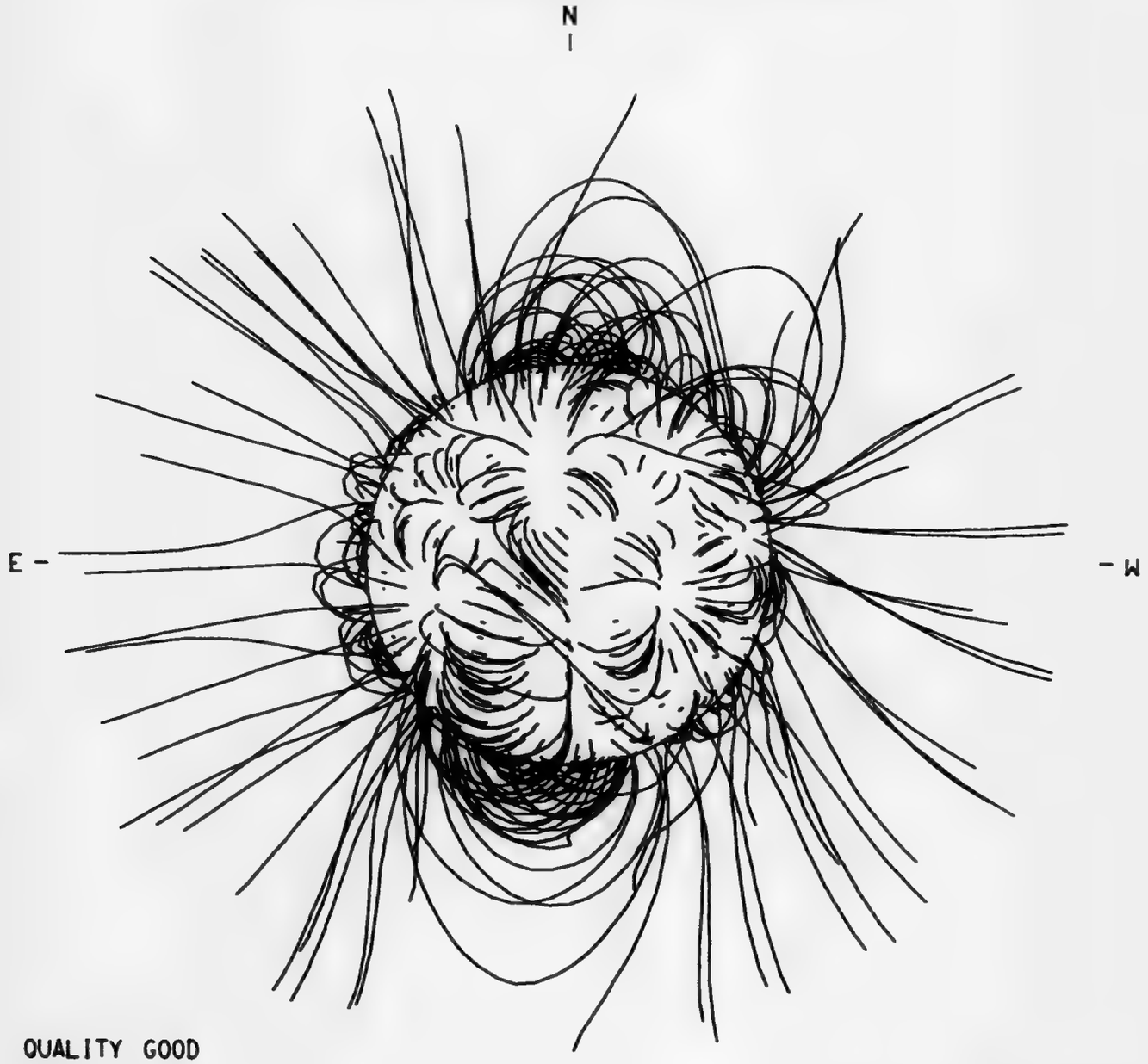
DATA WINDOW 1567.00

S

ROT. 1567 LONG. 190°

27 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

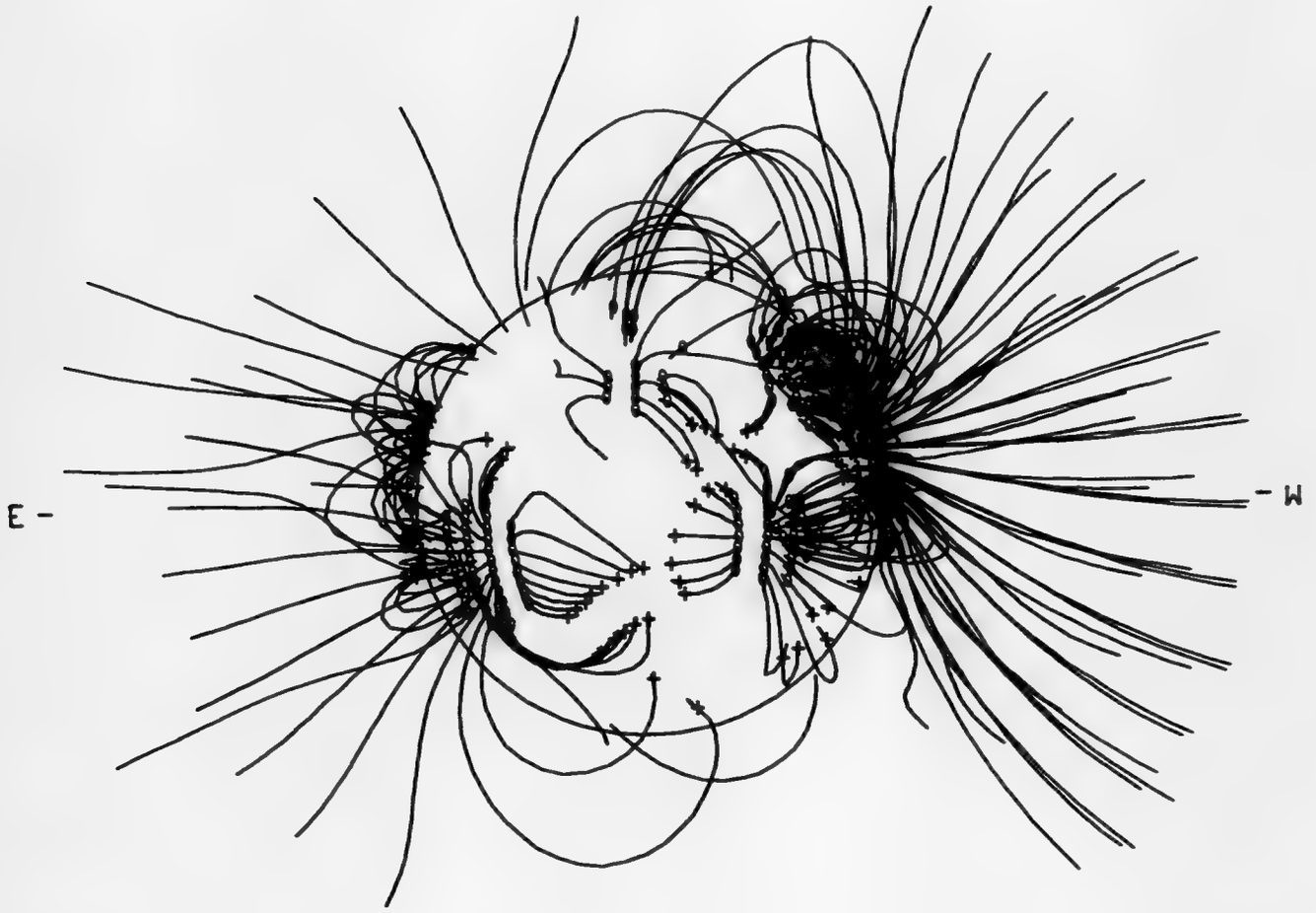
DATA WINDOW 1567.00

ROT. 1567 LONG. 180°

3.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

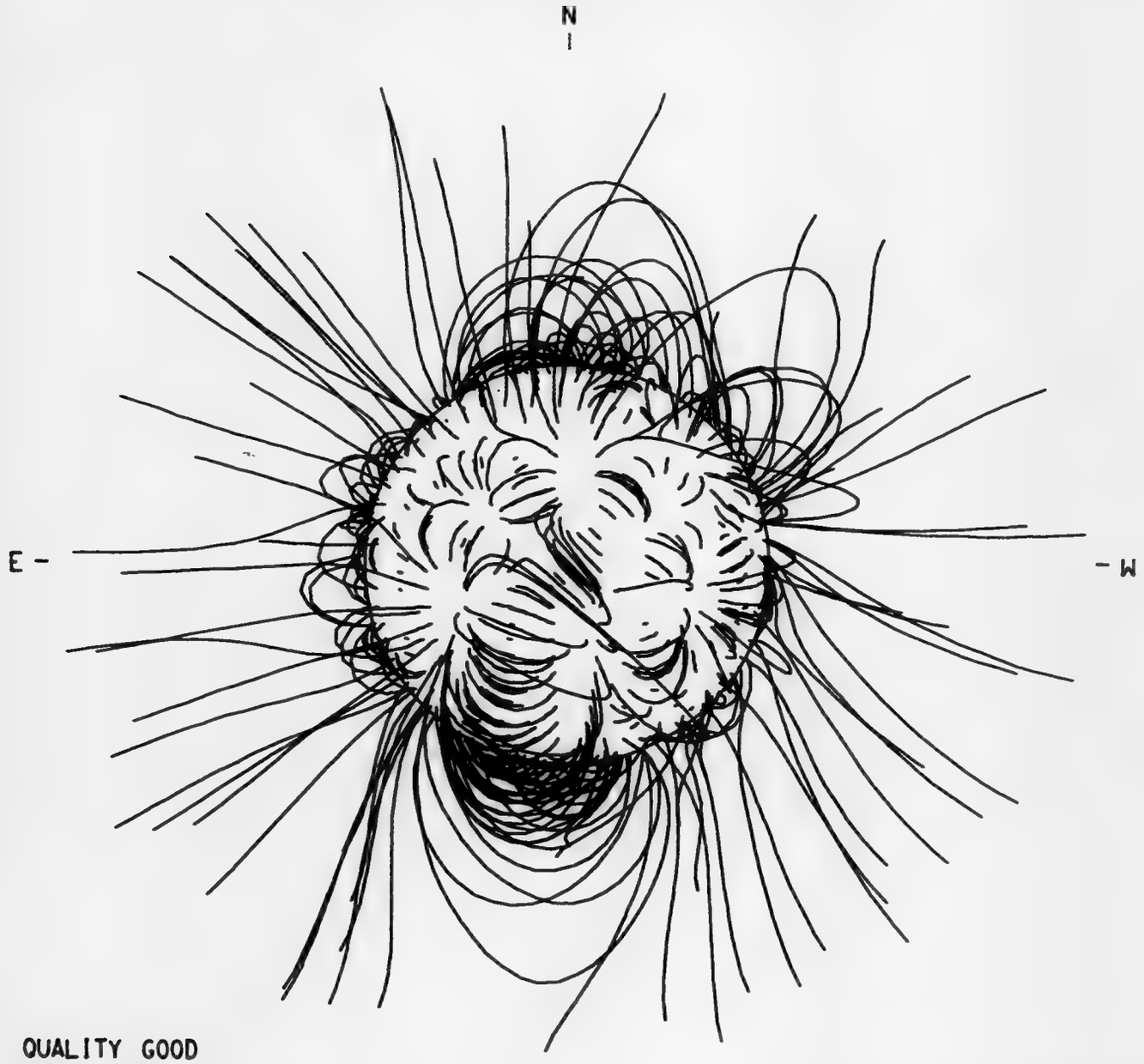
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 180°

3.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

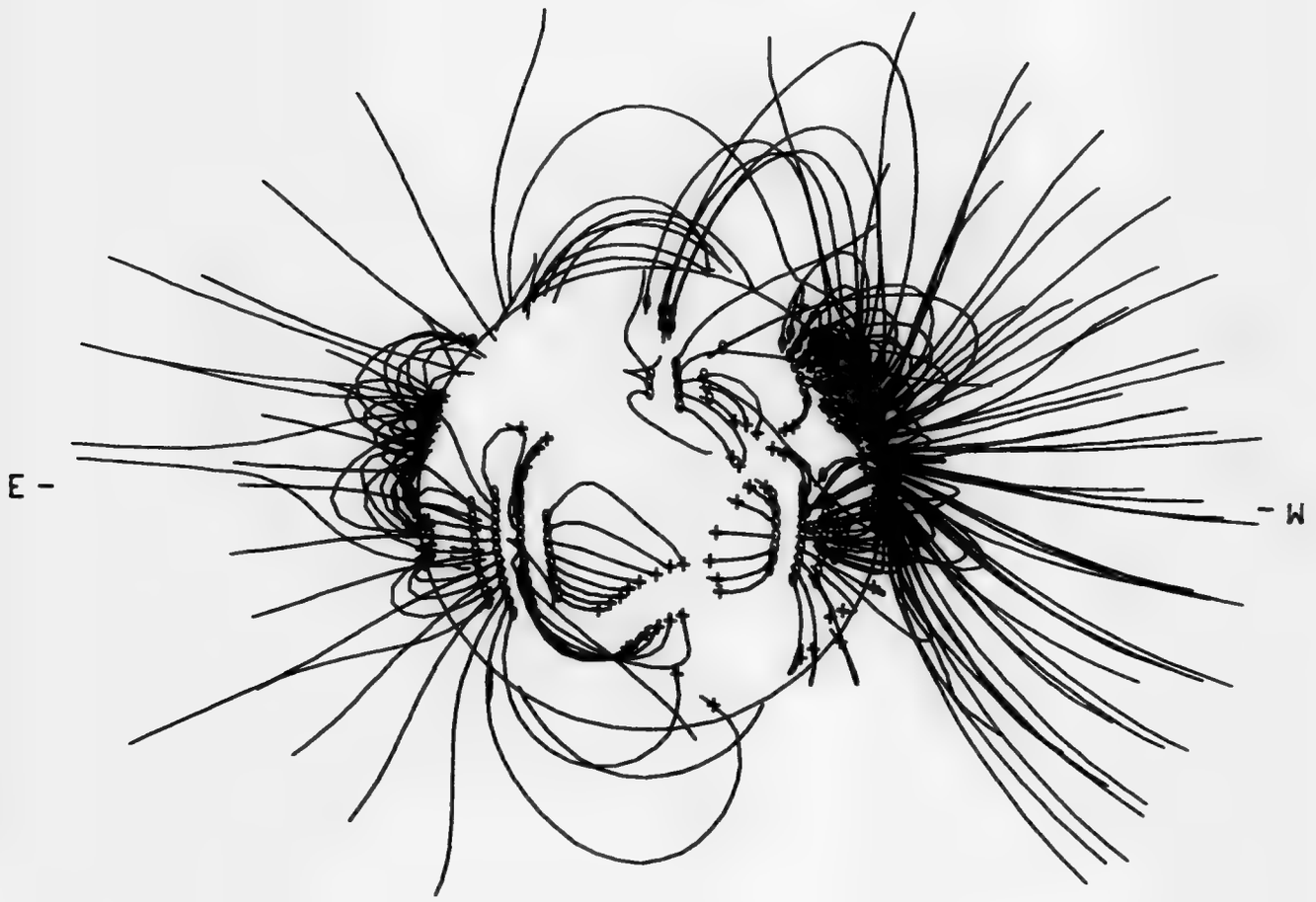
DATA WINDOW 1567.00

ROT. 1567 LONG. 170°

4.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

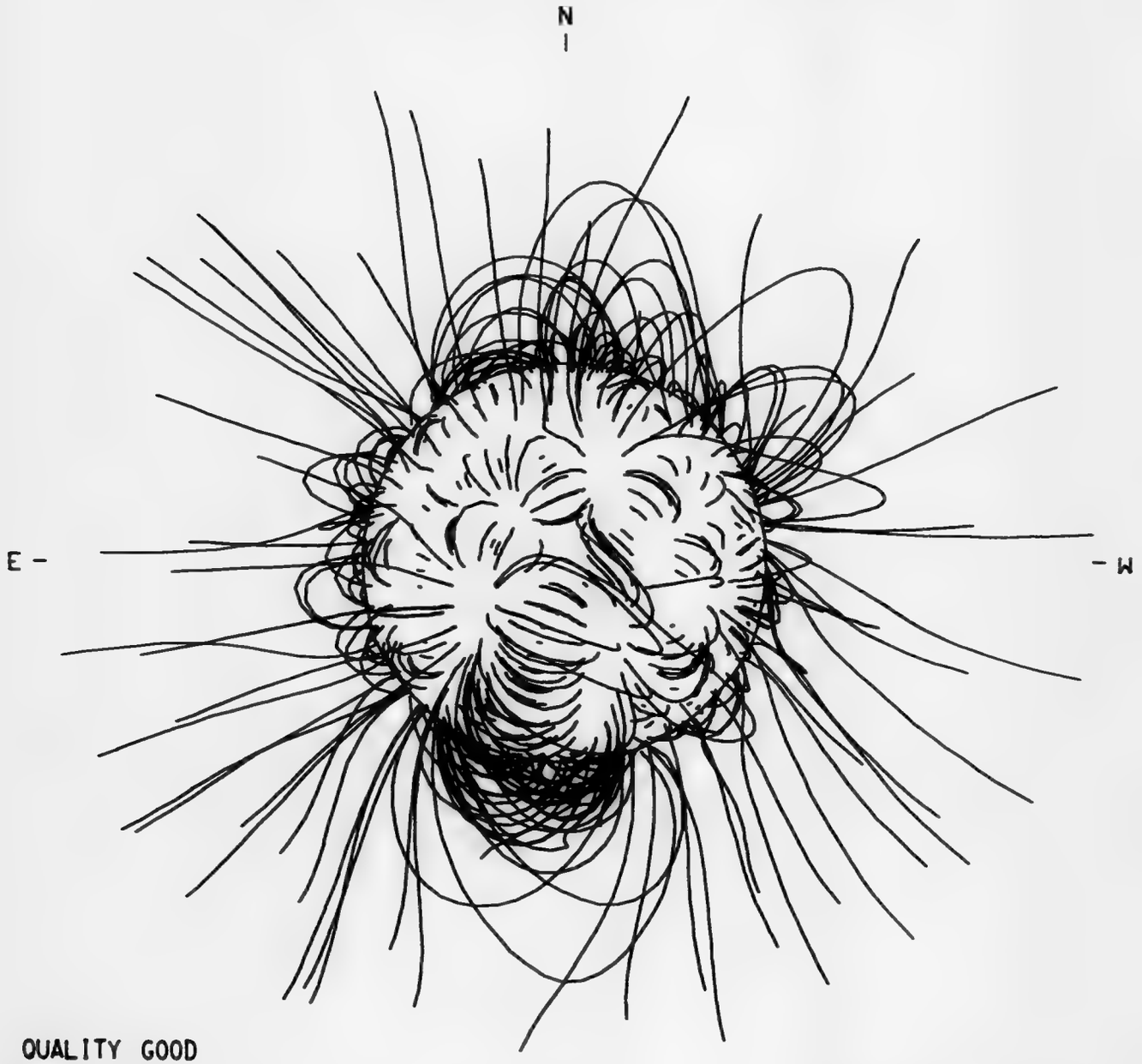
DATA WINDOW 1567.00

S

ROT. 1567 LONG. 170°

4.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.00

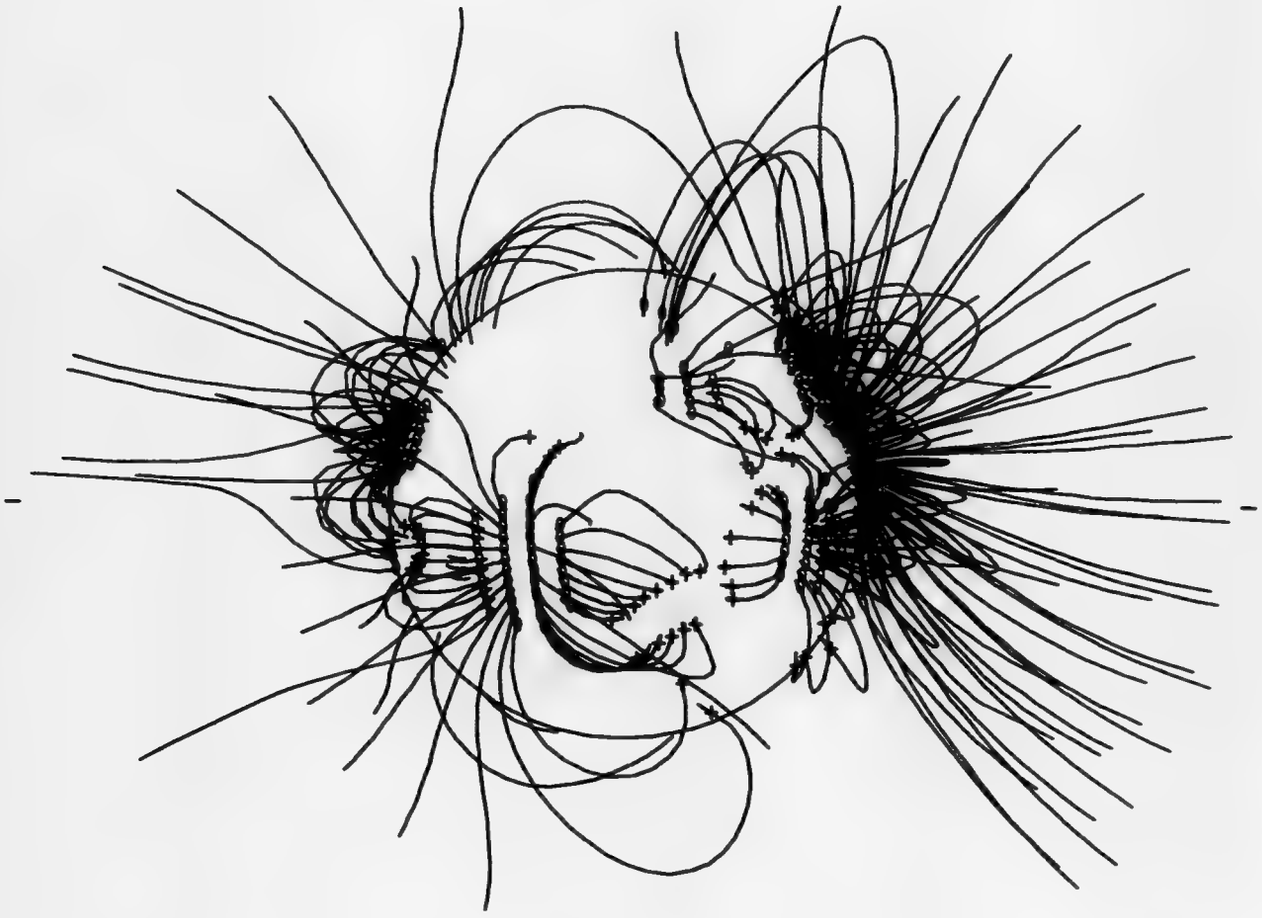
ROT. 1567 LONG. 160°

5.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

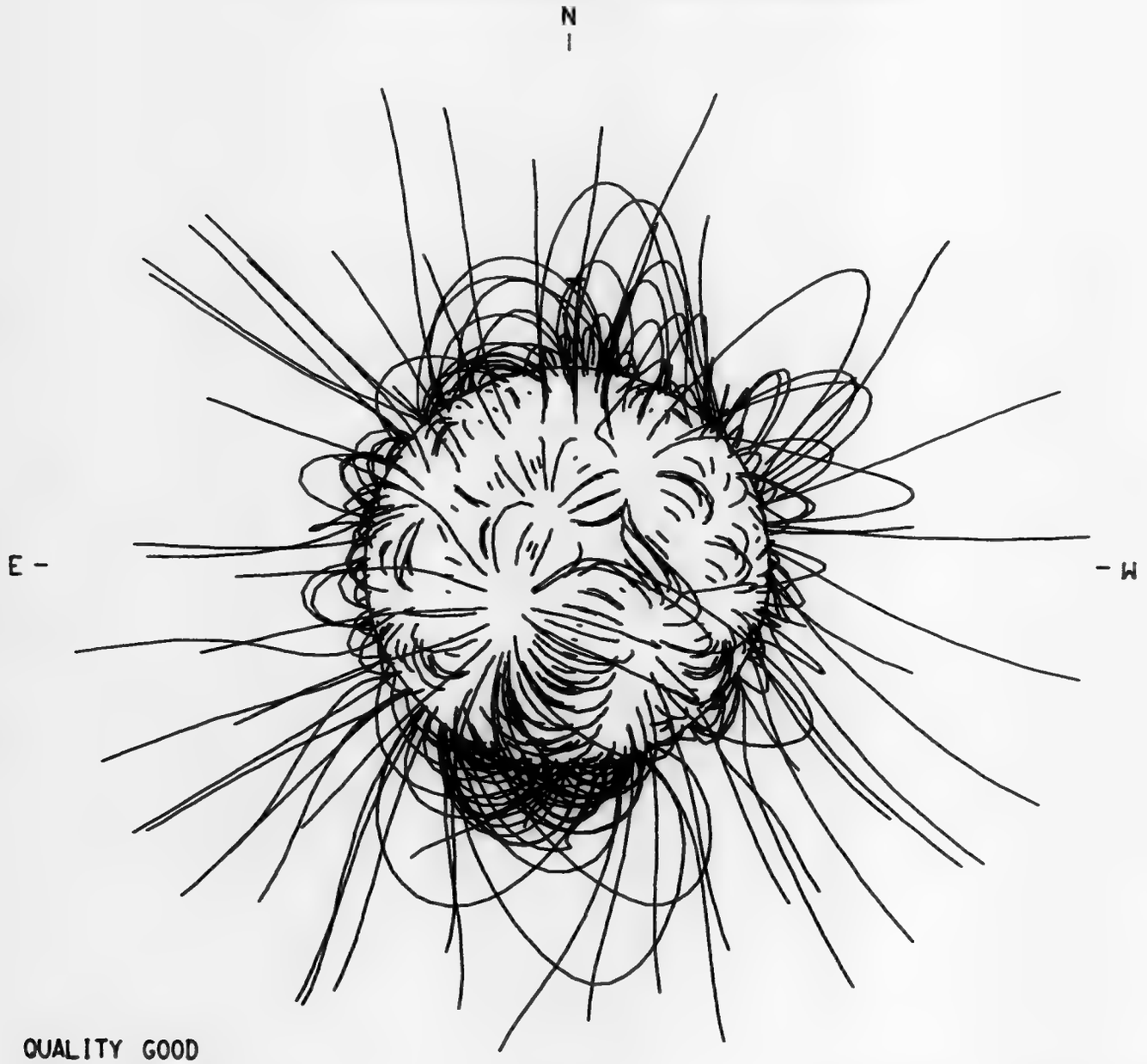
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 160°

5.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

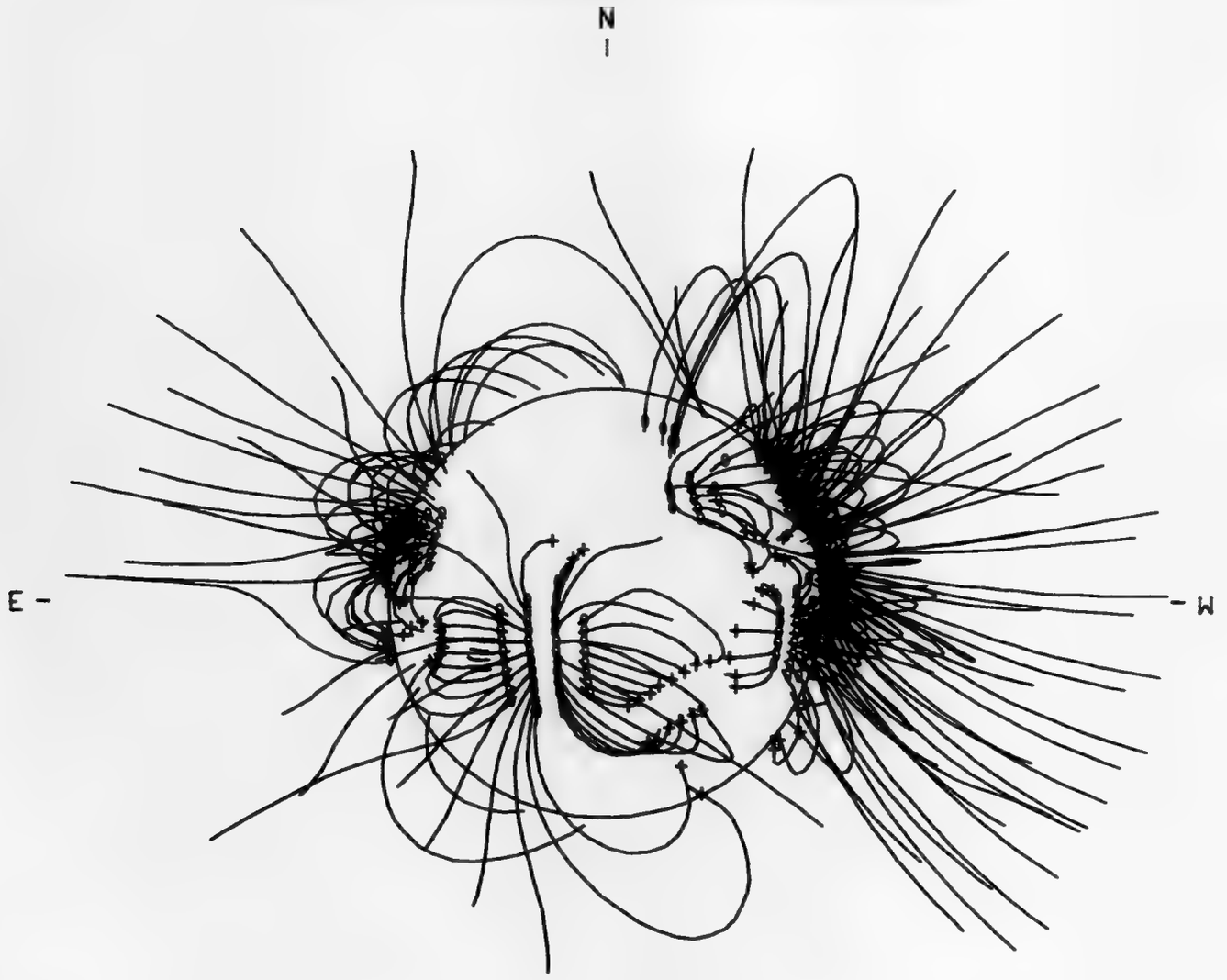
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 150°

5.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

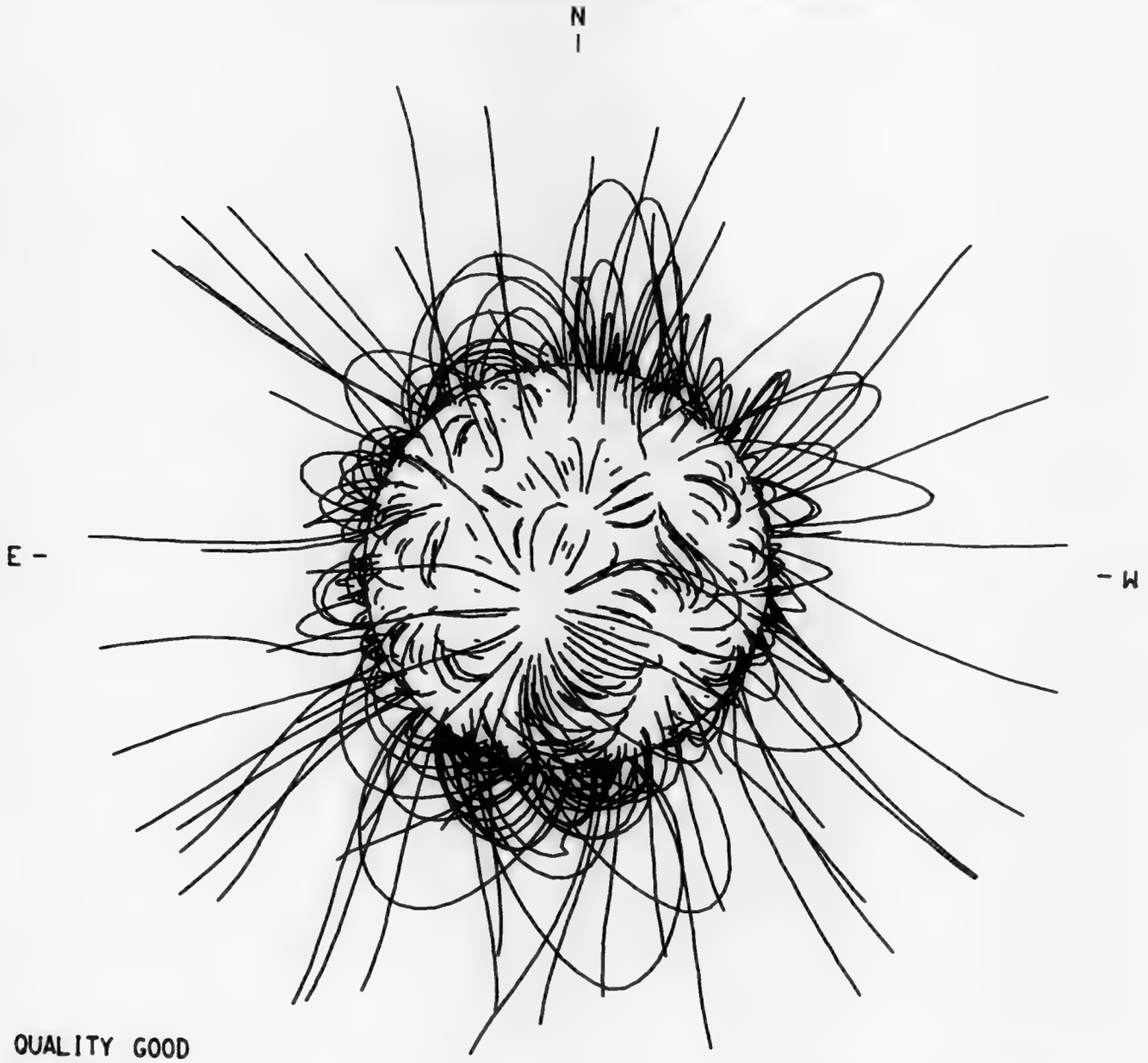
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 150°

5.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

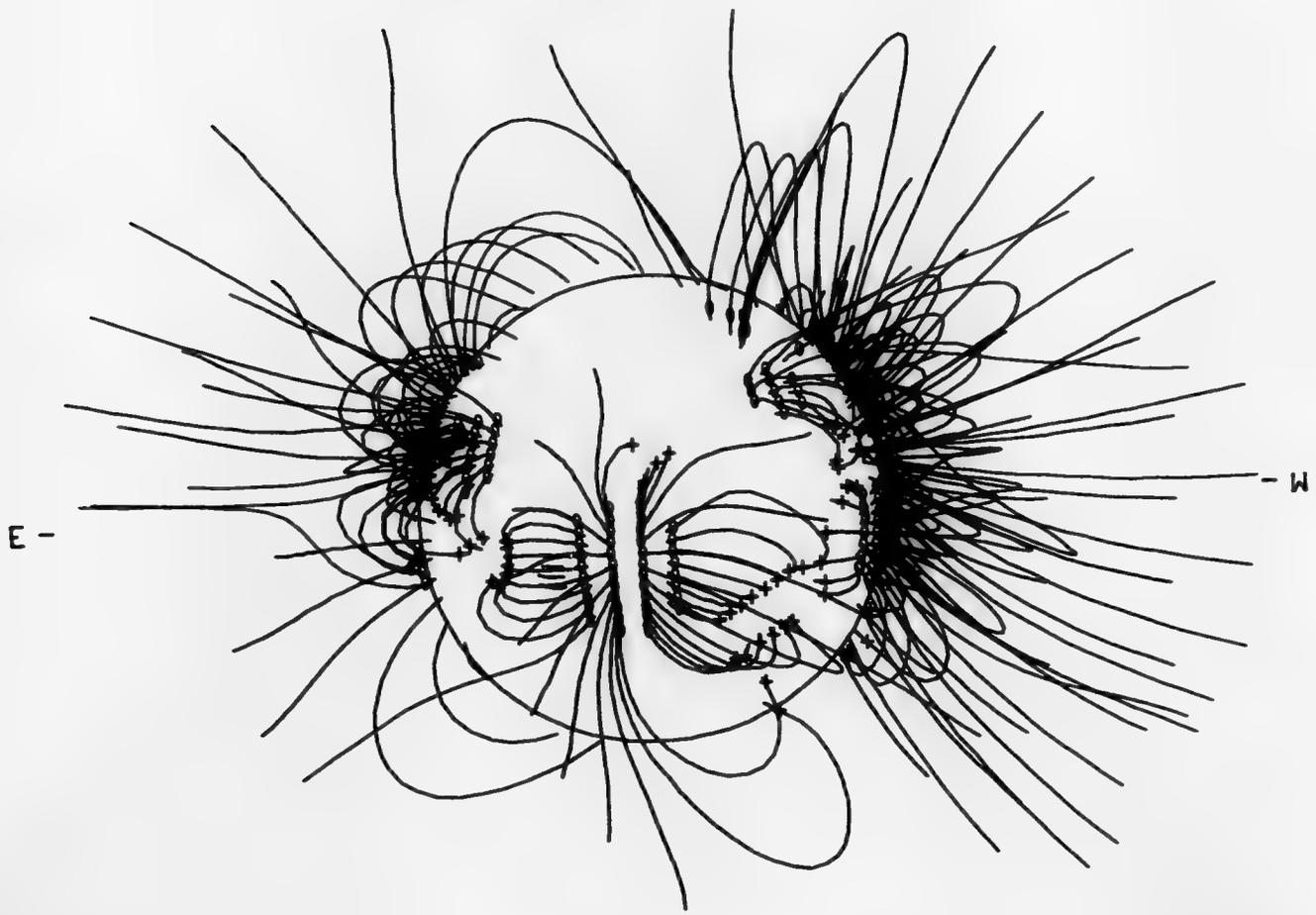
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 140°

6.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 140°

6.5 NOV 1970

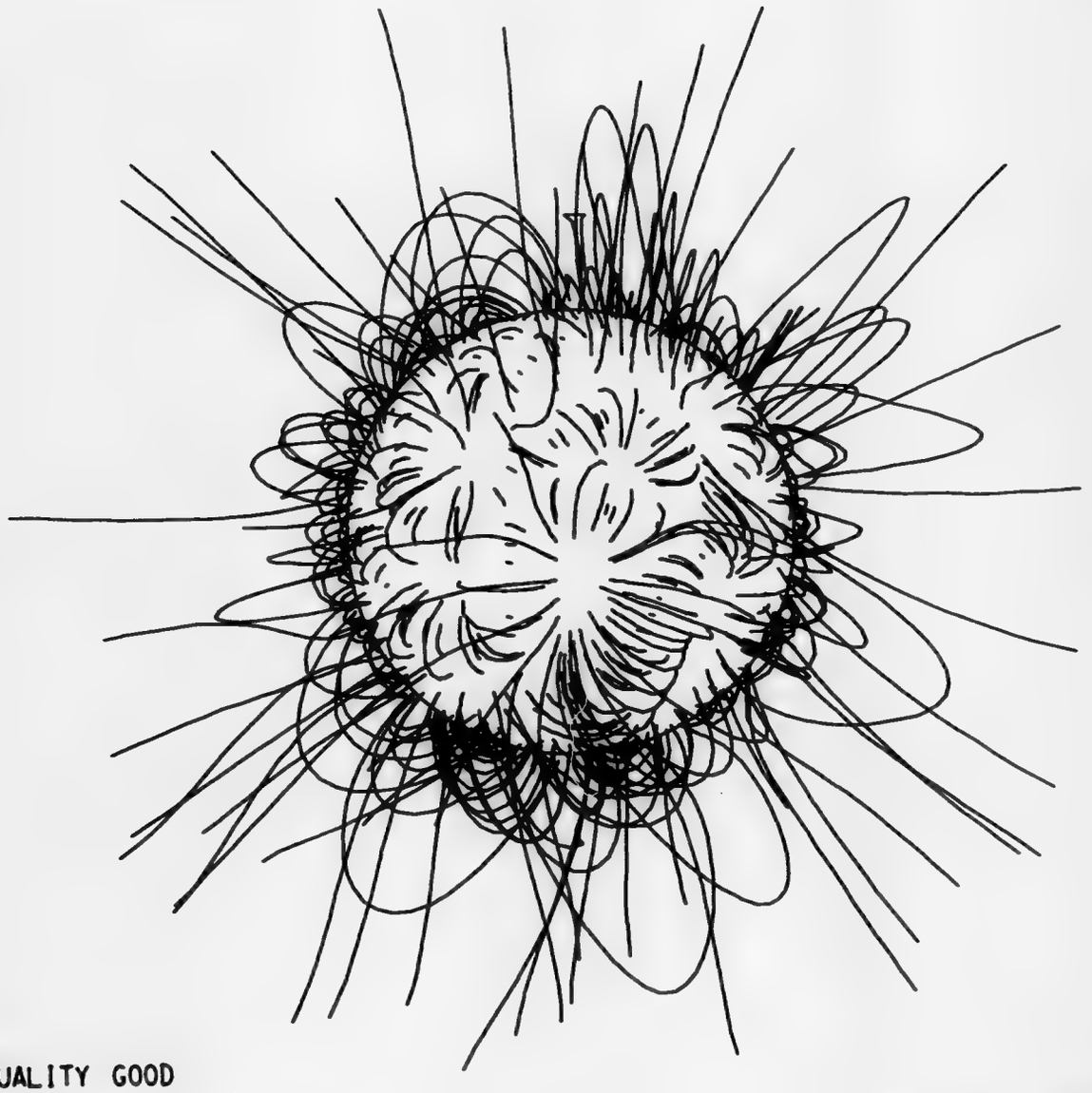
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

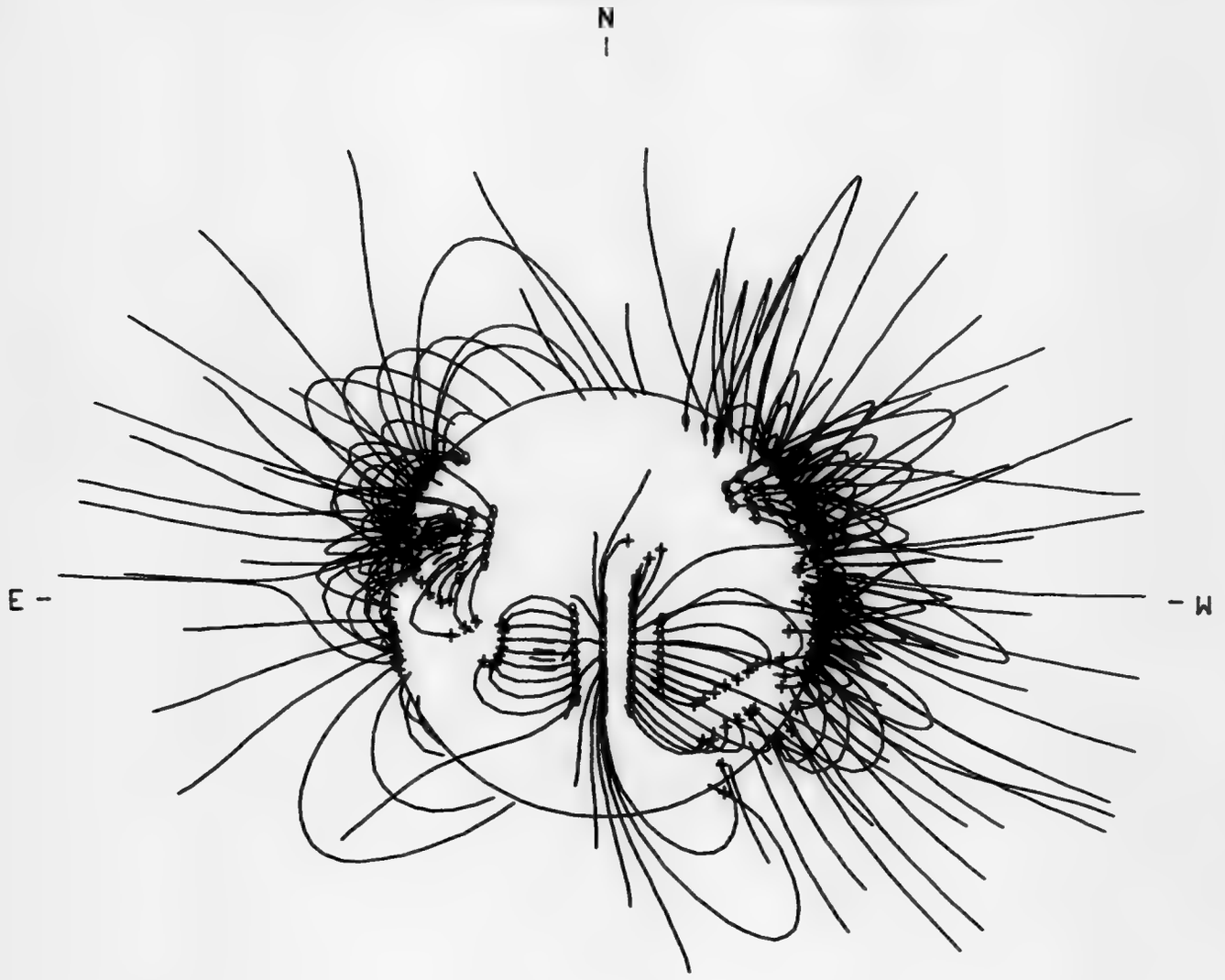
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 130°

7.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

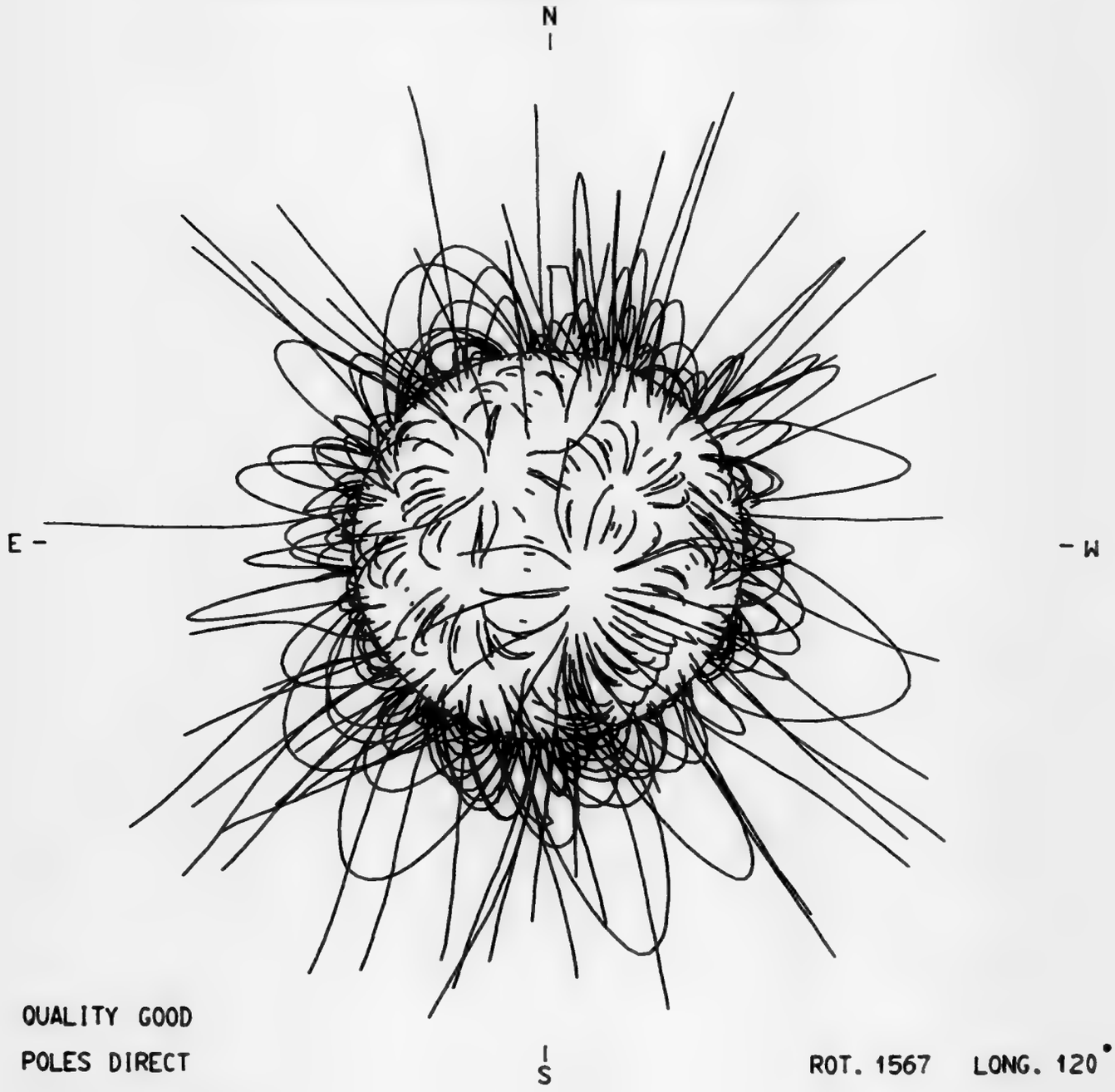
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 130°

7.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

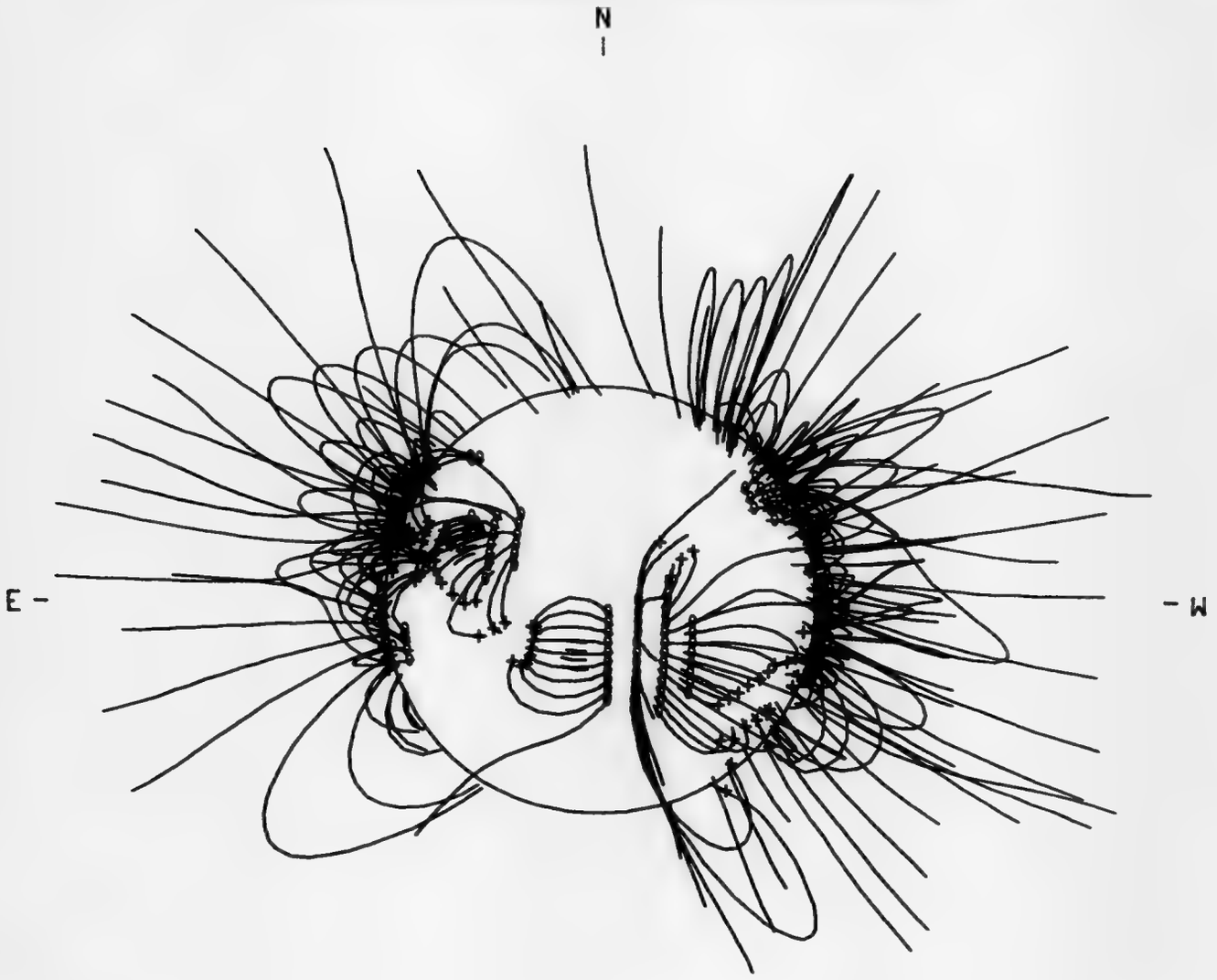
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 120°

8.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

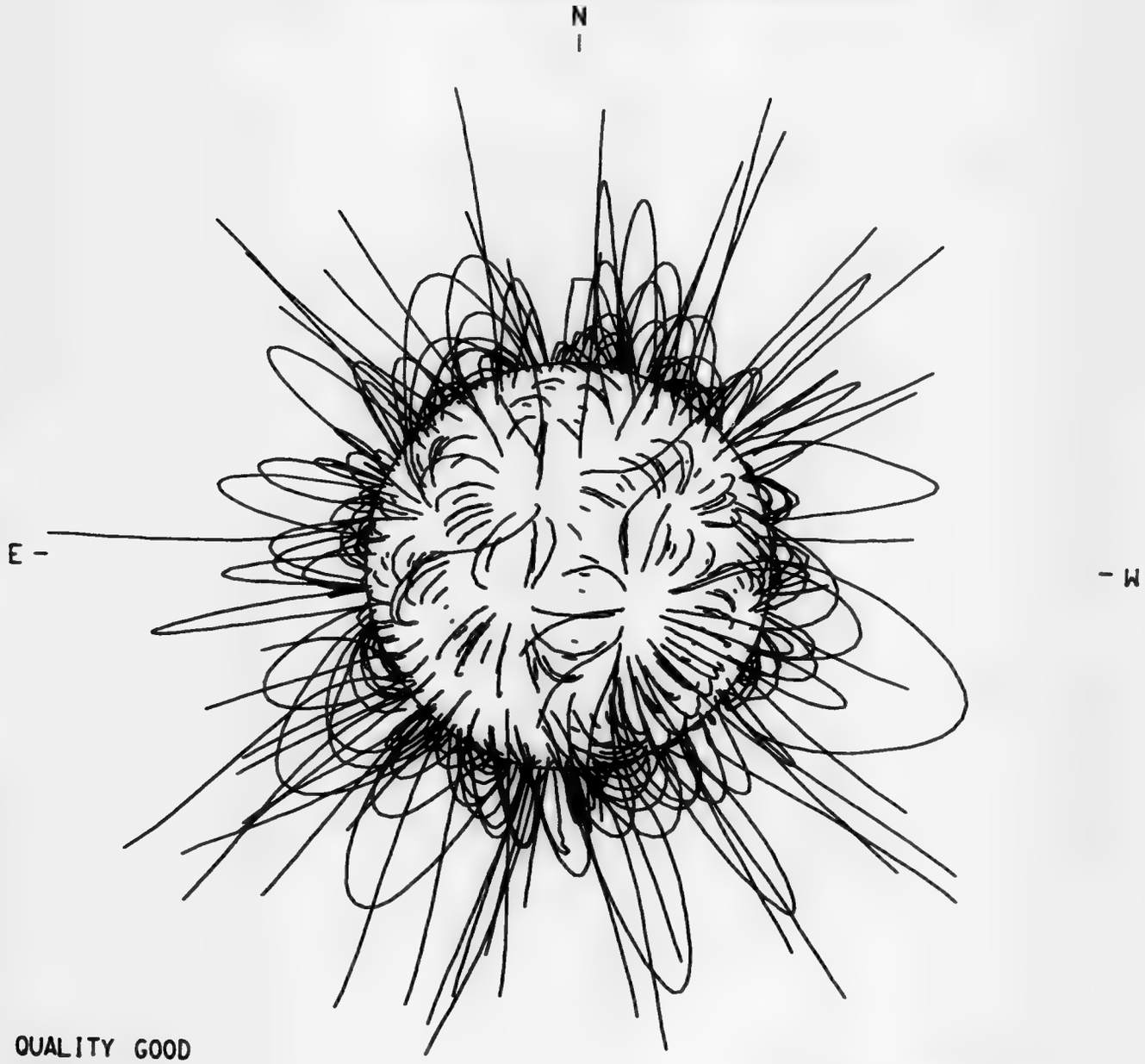
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 120°

8.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

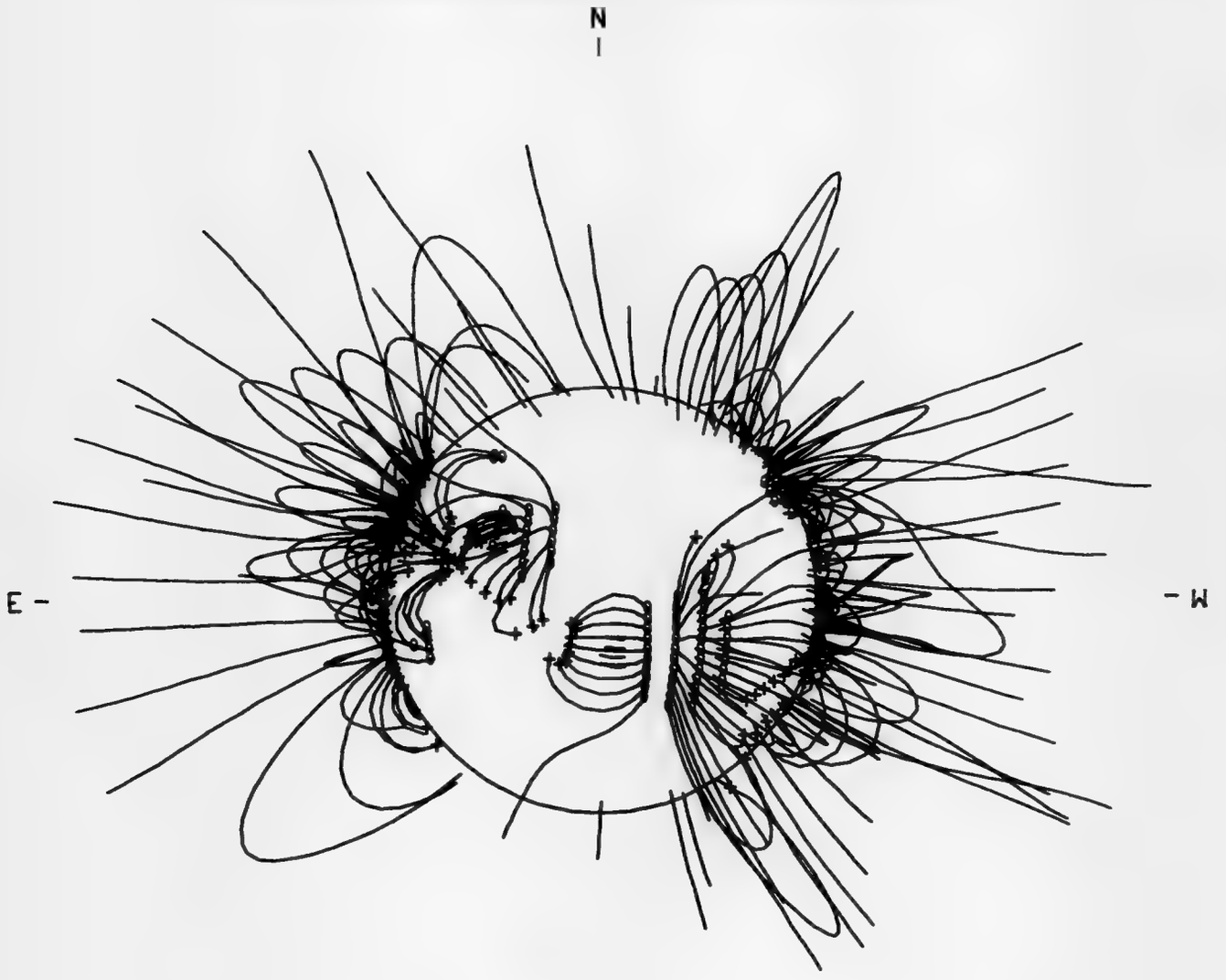
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 110°

8.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

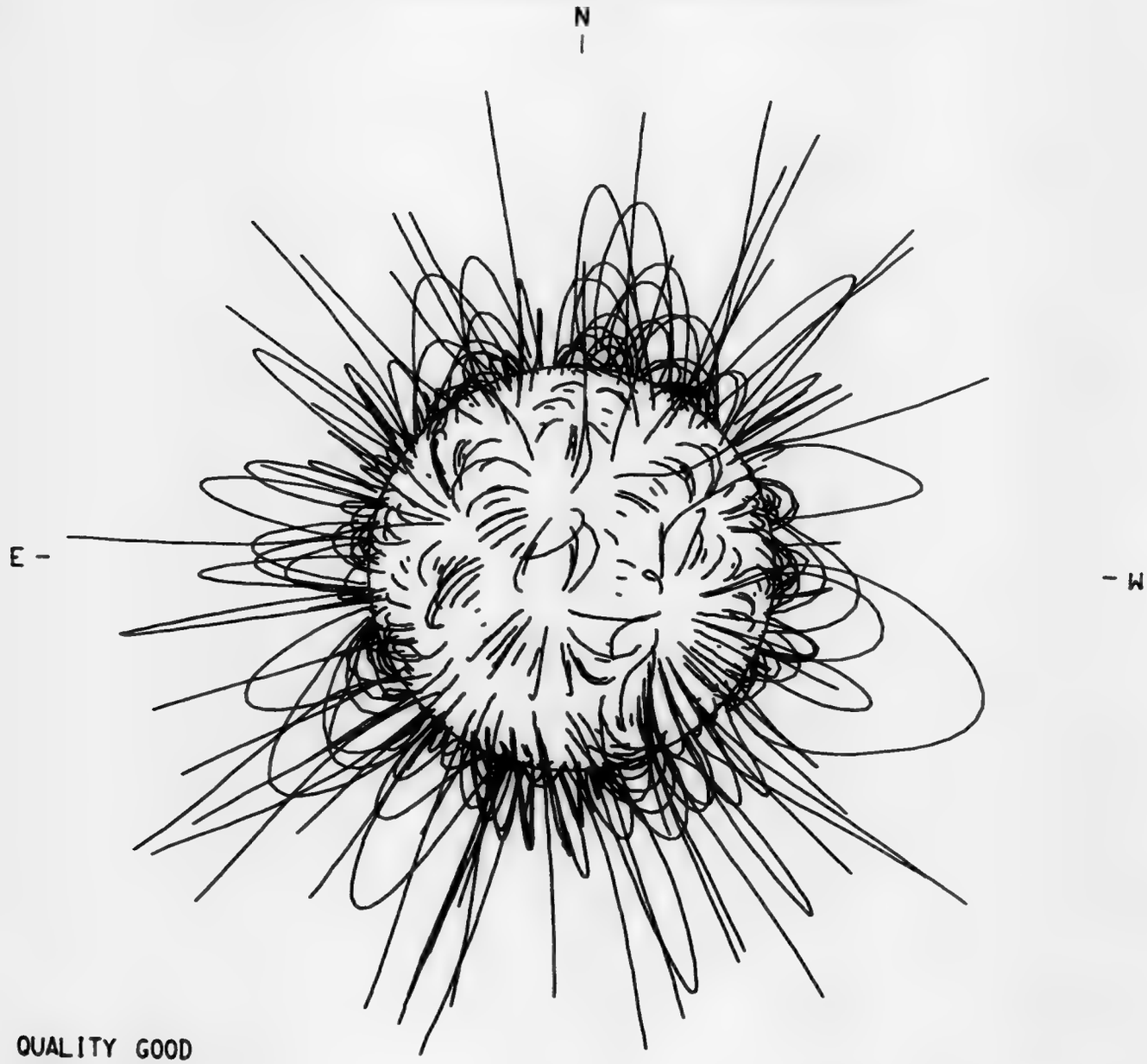
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 110°

8.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.00

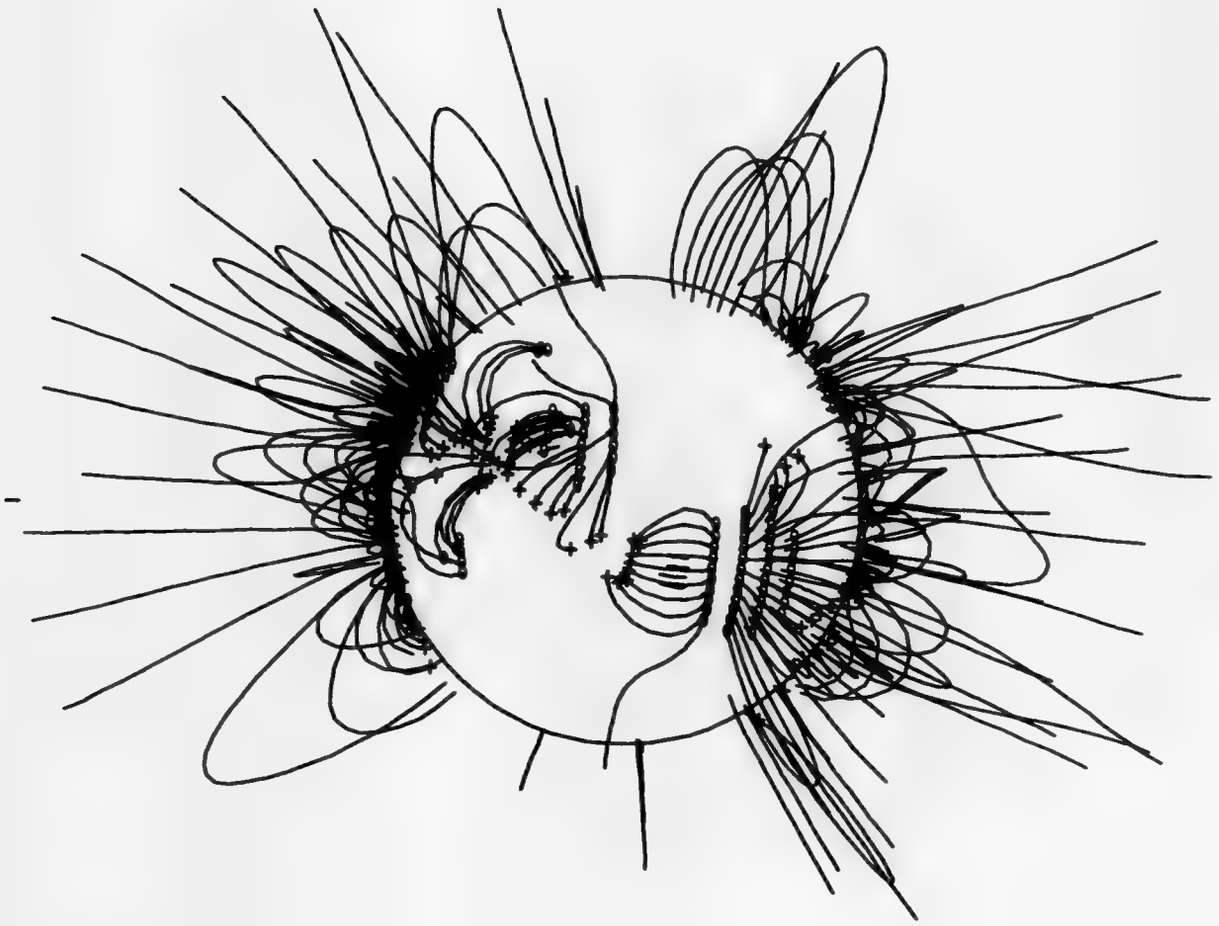
ROT. 1567 LONG. 100°

9.6 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 100°

9.6 NOV 1970

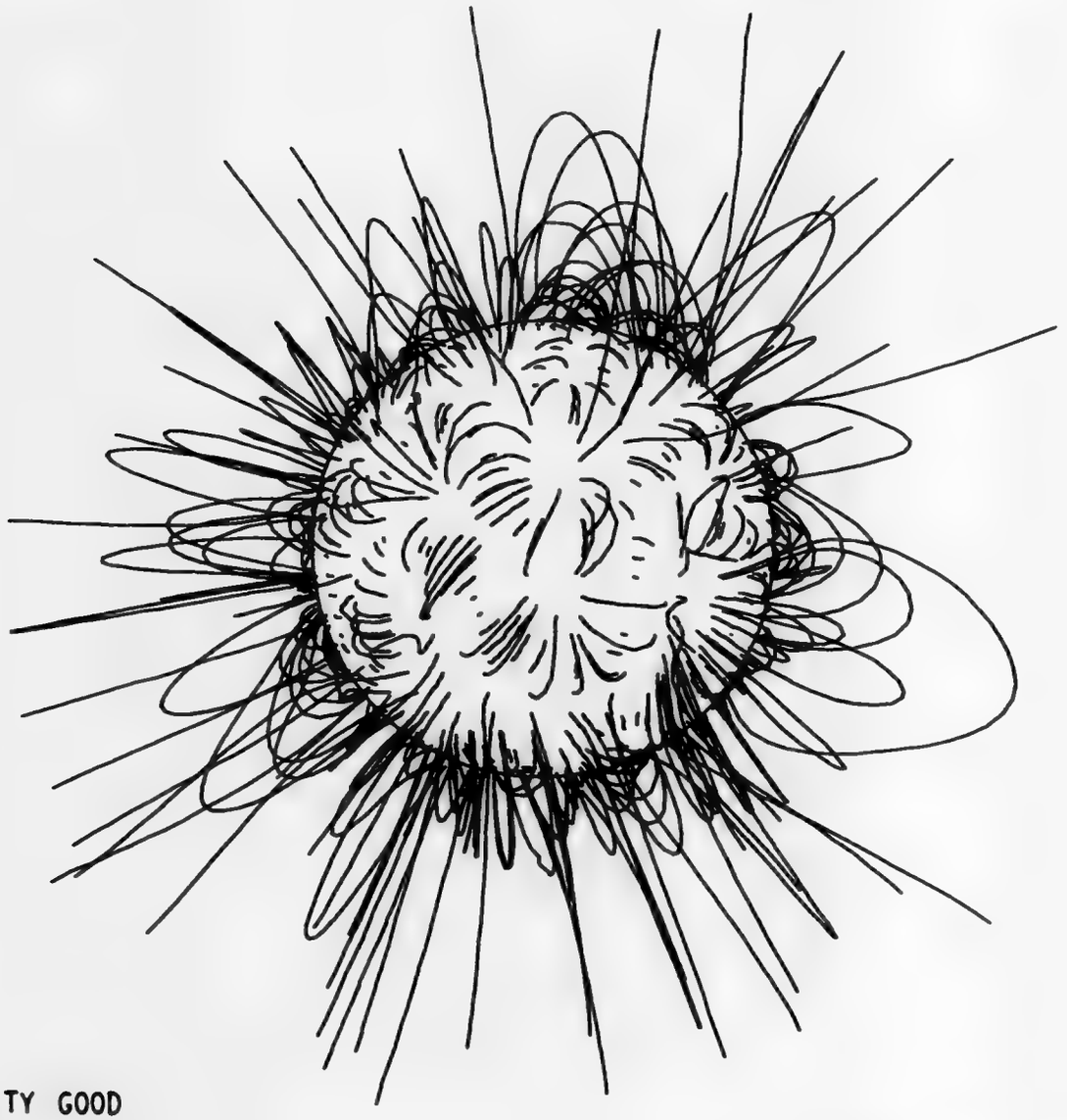
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.00

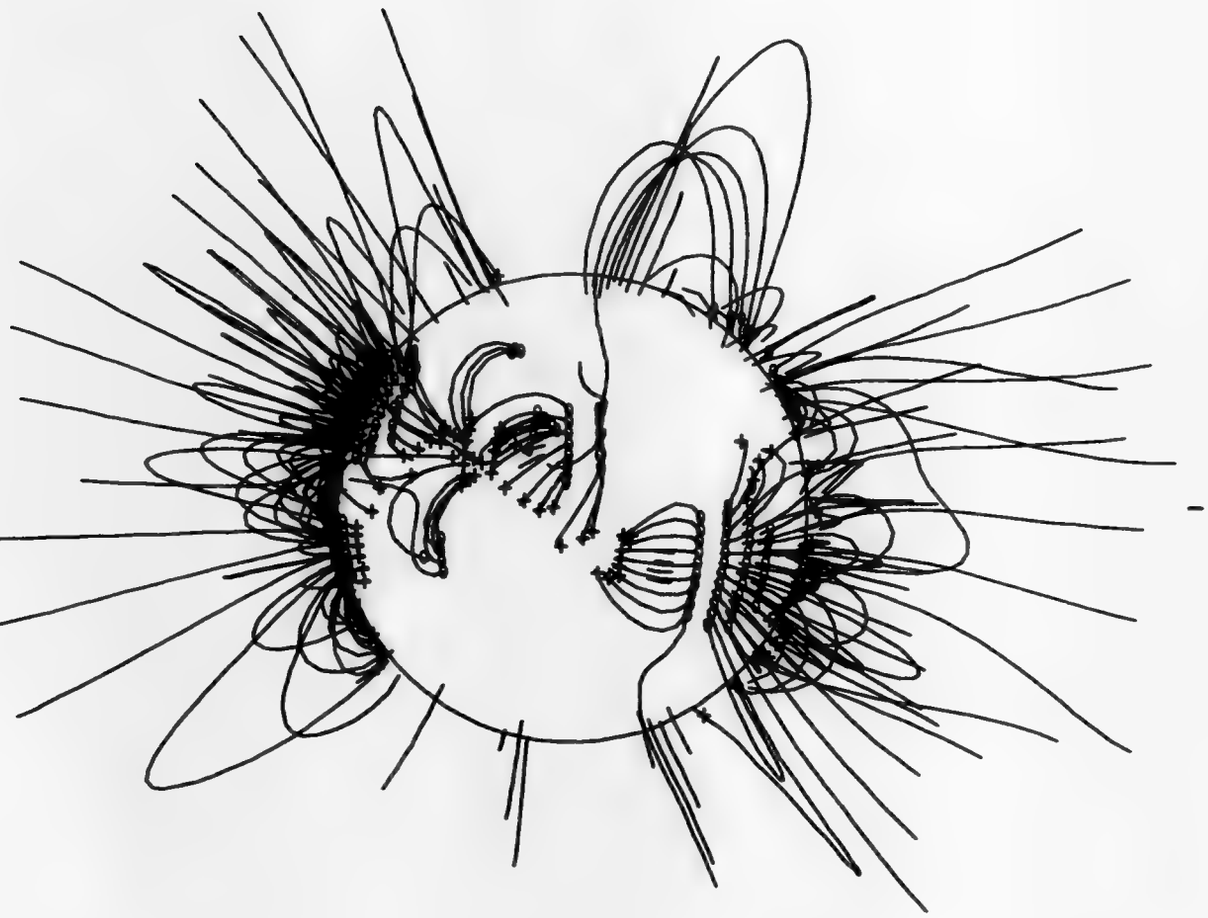
ROT. 1567 LONG. 90°

10.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

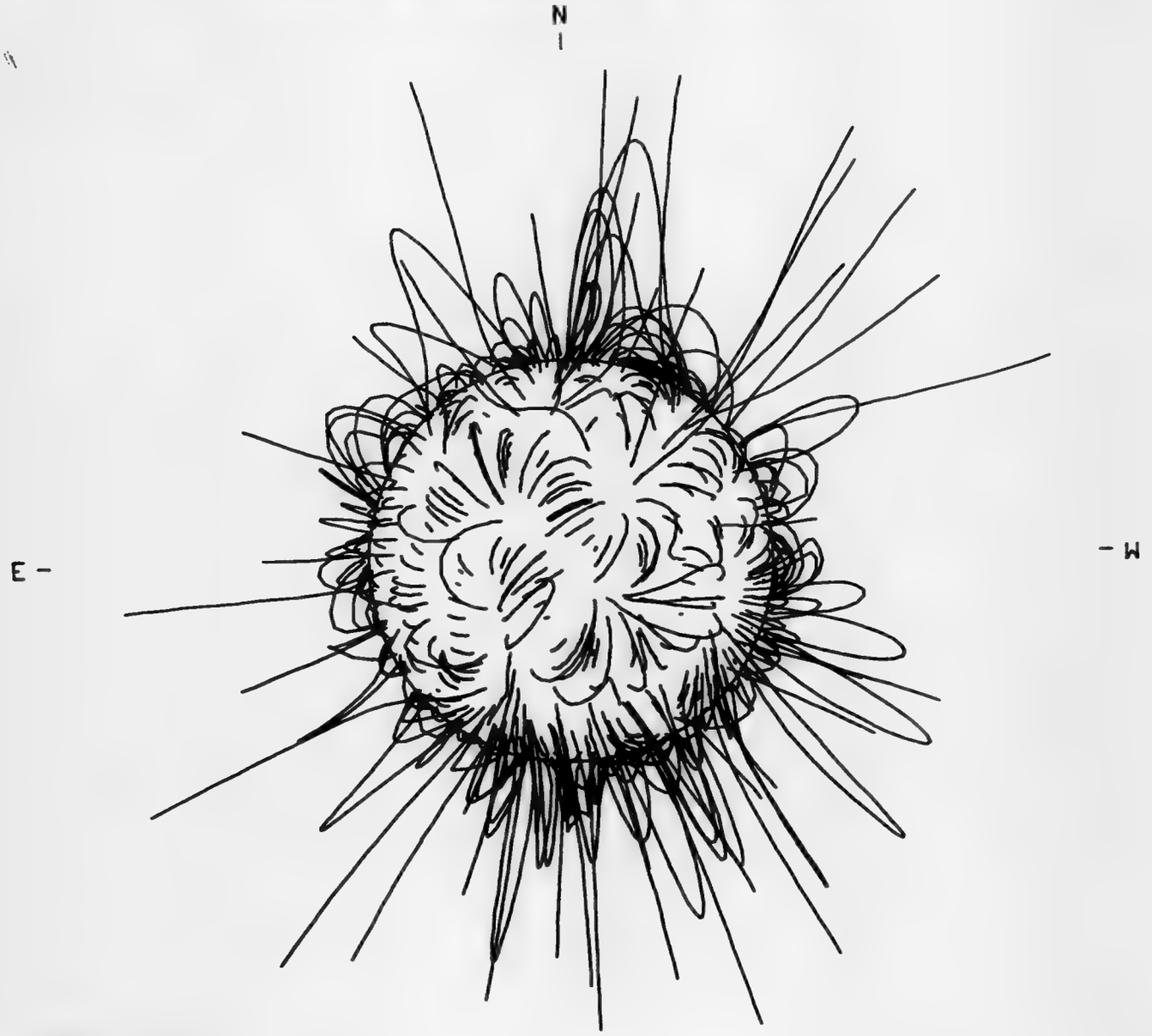
POLES DIRECT

DATA WINDOW 1567.00

ROT. 1567 LONG. 90°

10.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



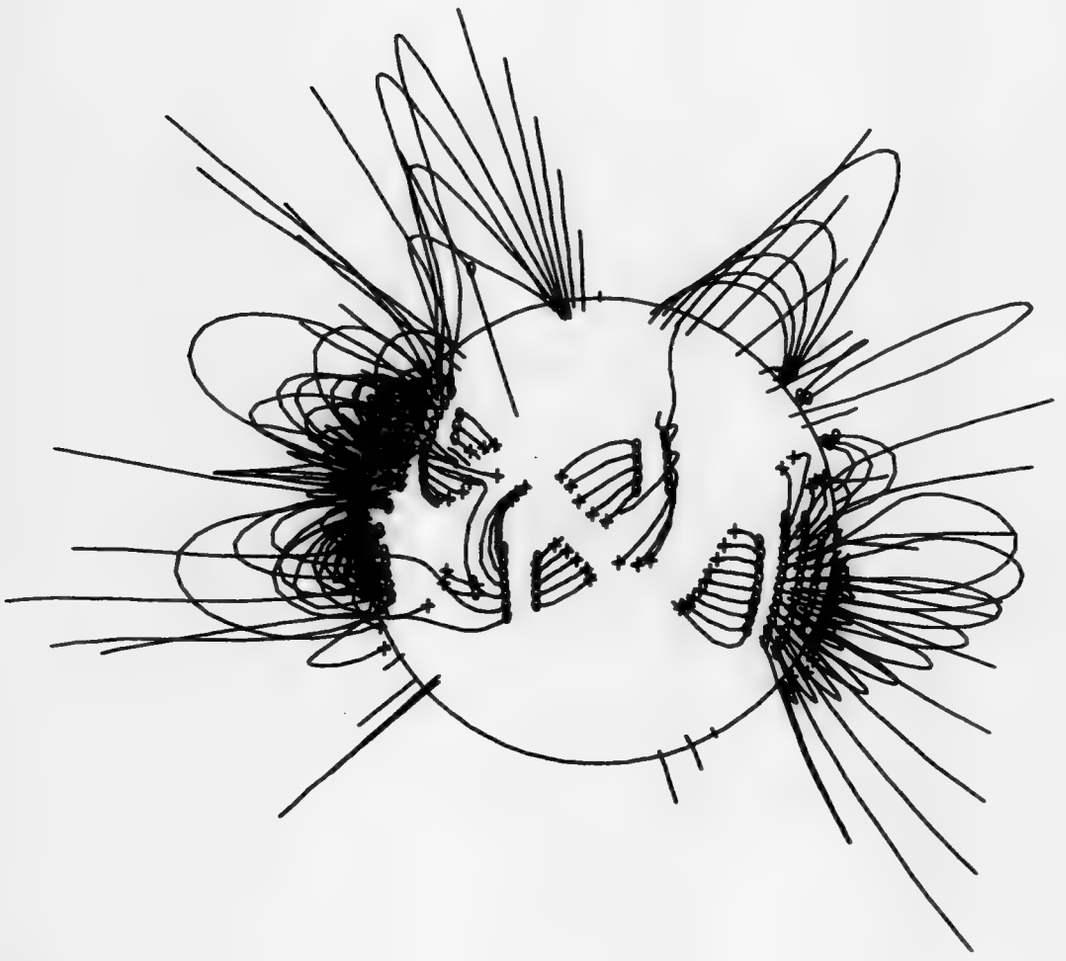

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1567.47

ROT. 1567 LONG. 80°
11.1 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

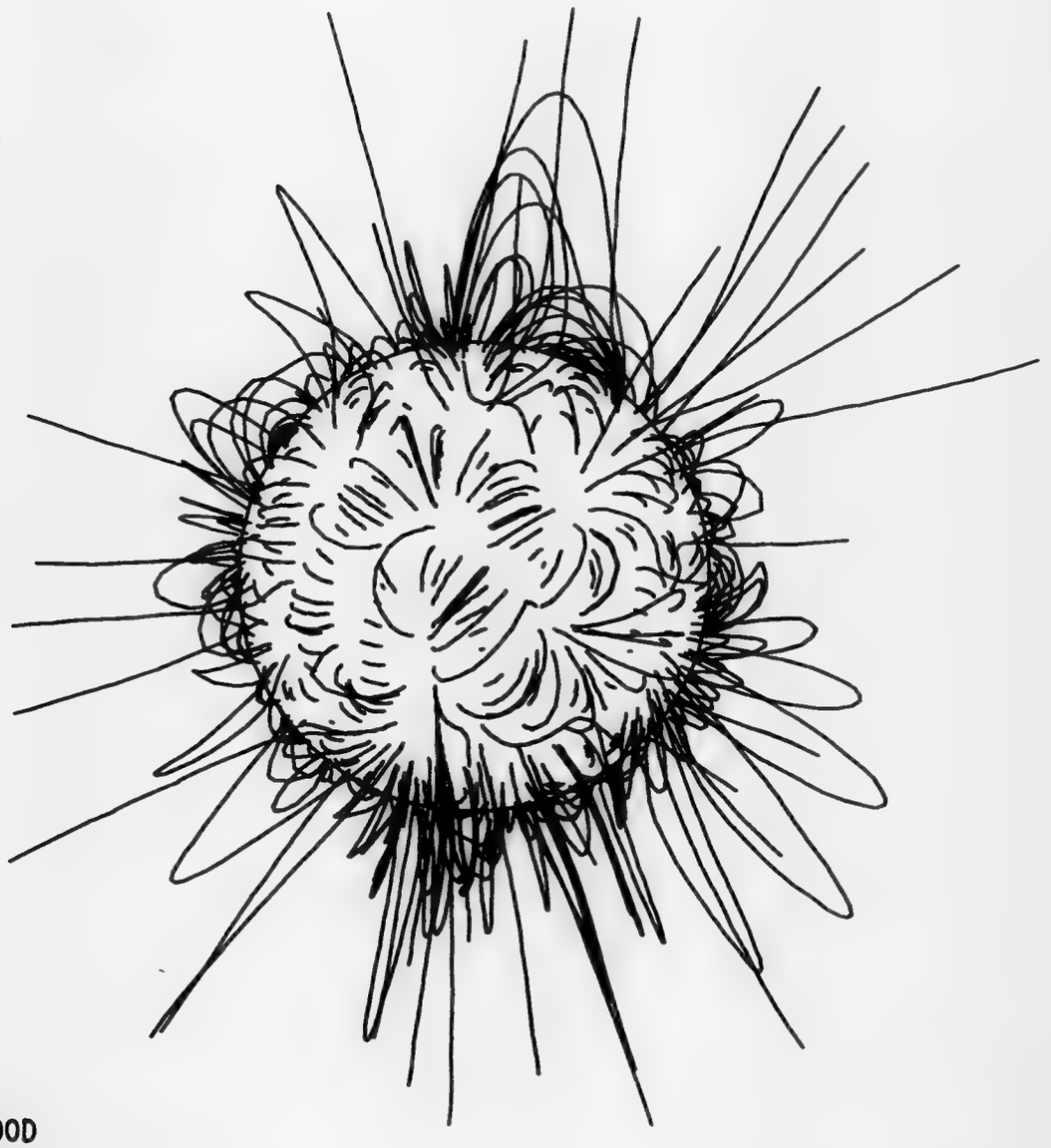
ROT. 1567 LONG. 80°

11.1 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

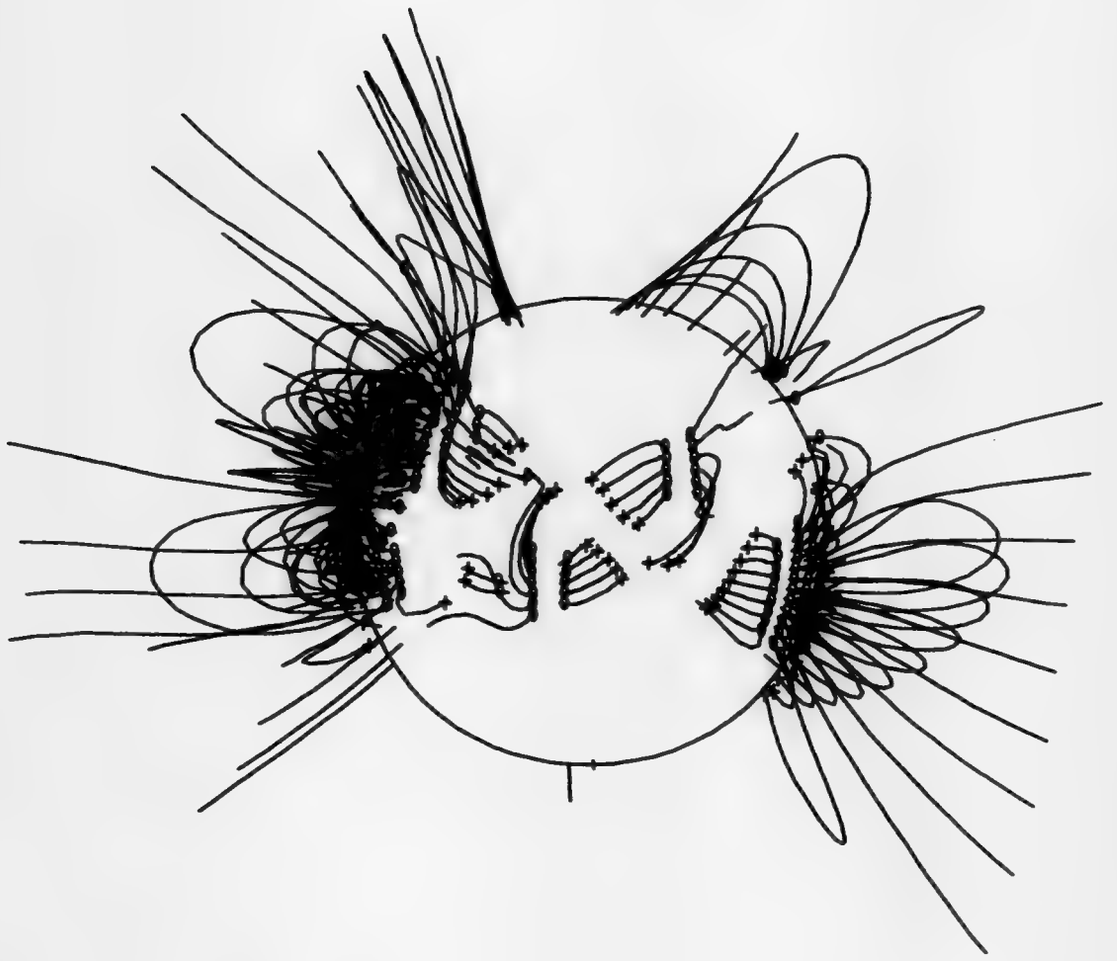
ROT. 1567 LONG. 70°

11.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

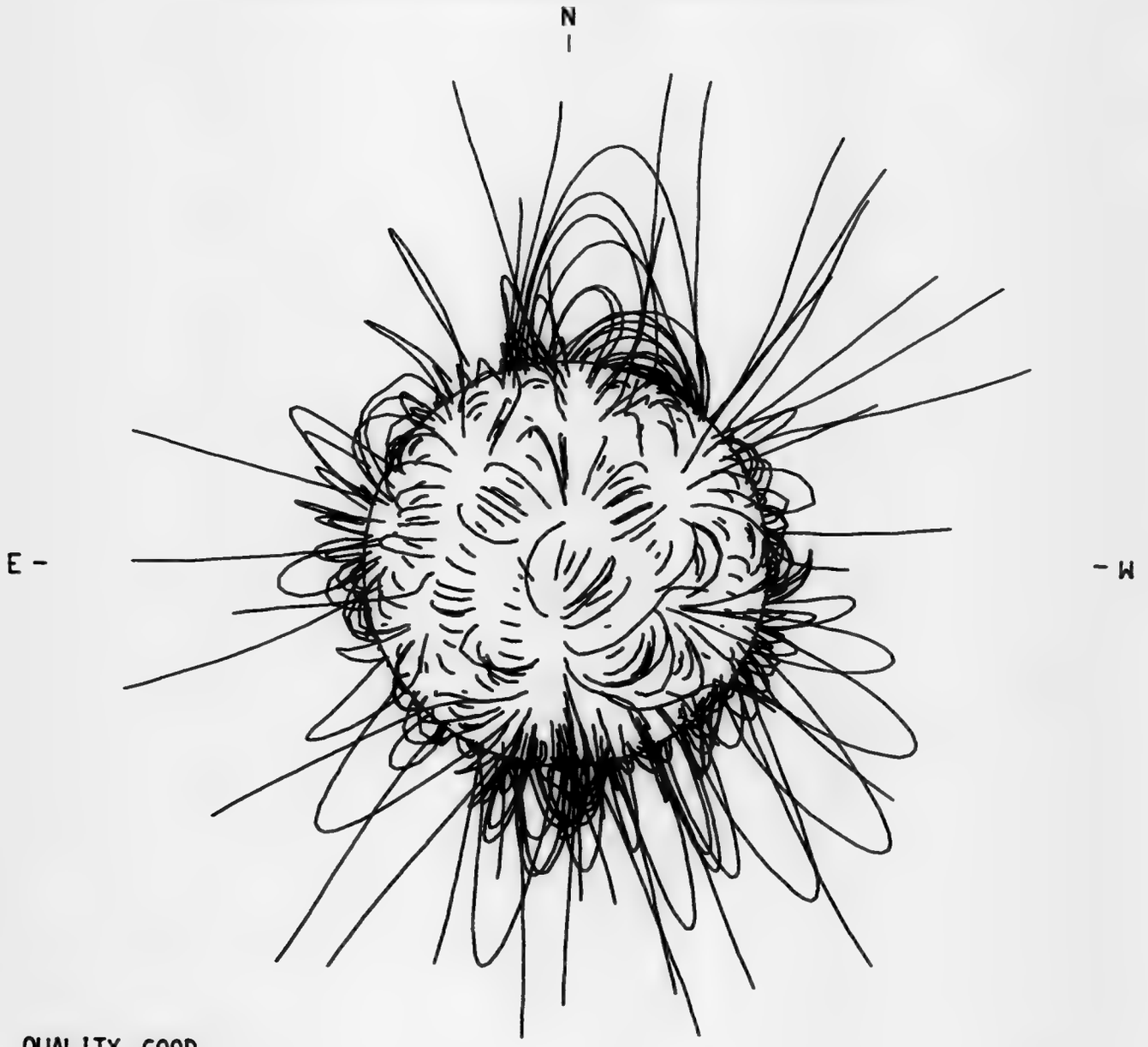
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1567 LONG. 70°

11.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

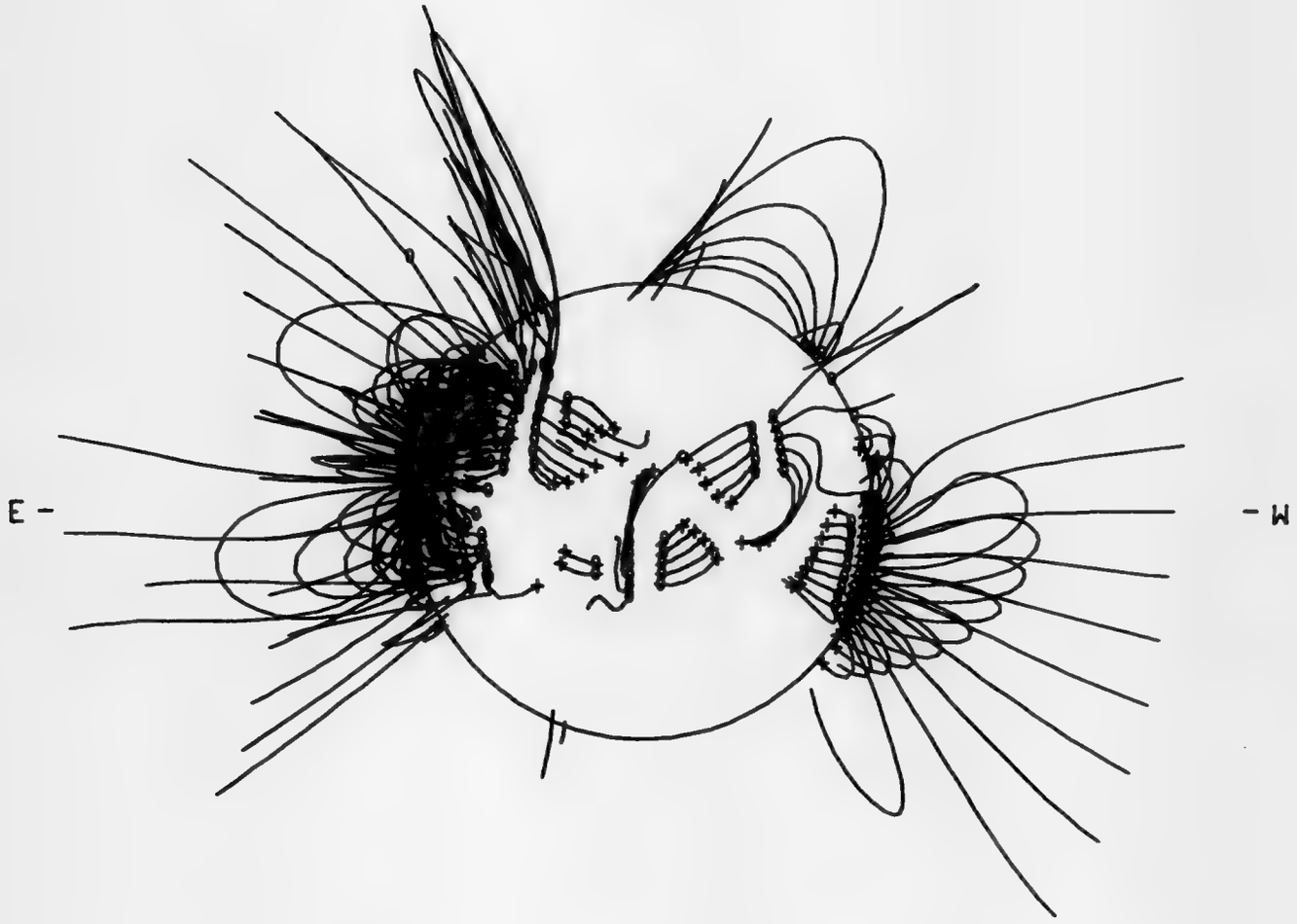
DATA WINDOW 1567.47

ROT. 1567 LONG. 60°

12.6 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

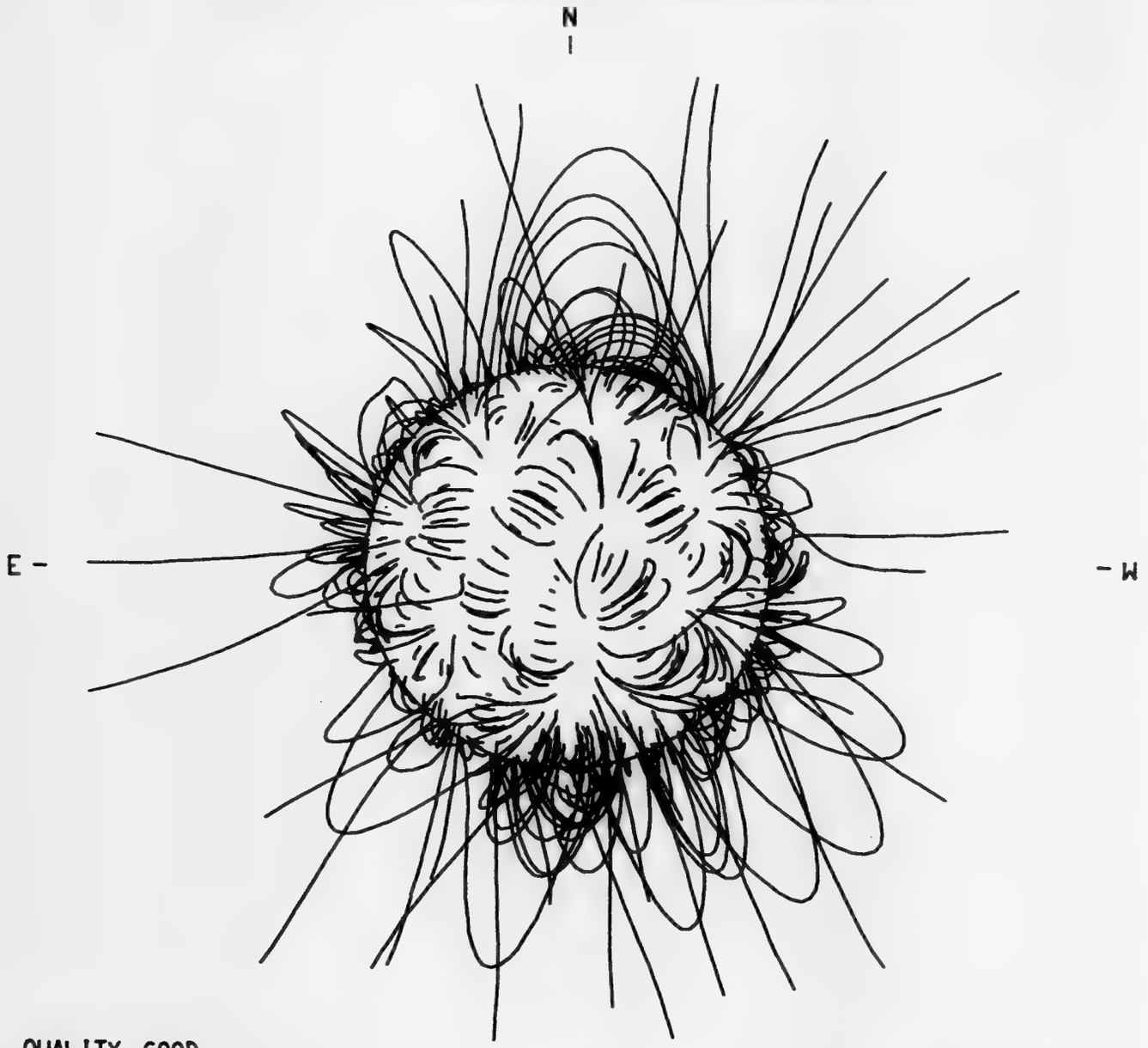
DATA WINDOW 1567.47

S

ROT. 1567 LONG. 60°

12.6 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

ROT. 1567 LONG. 50°

13.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

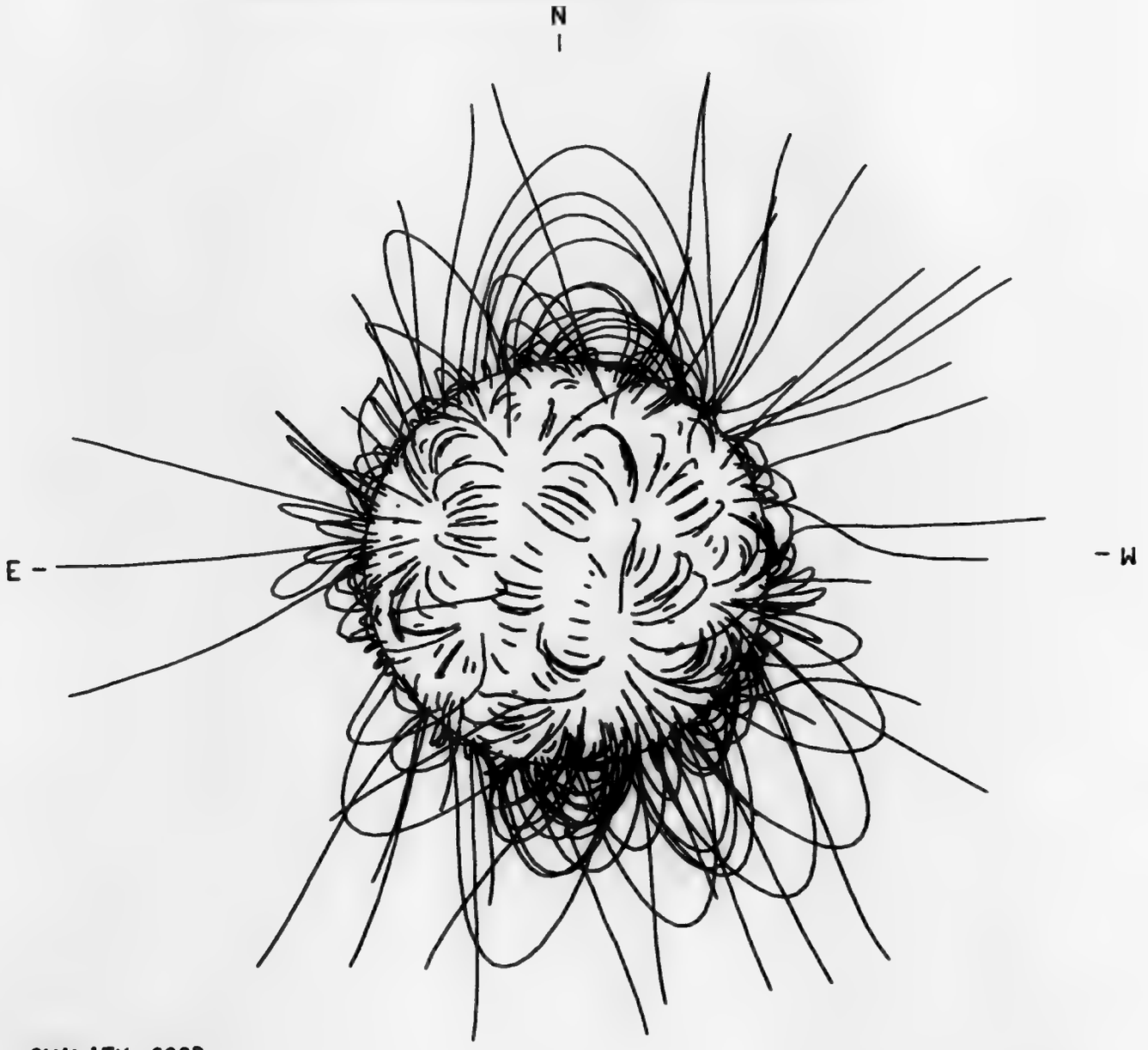
DATA WINDOW 1567.47

S

ROT. 1567 LONG. 50°

13.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

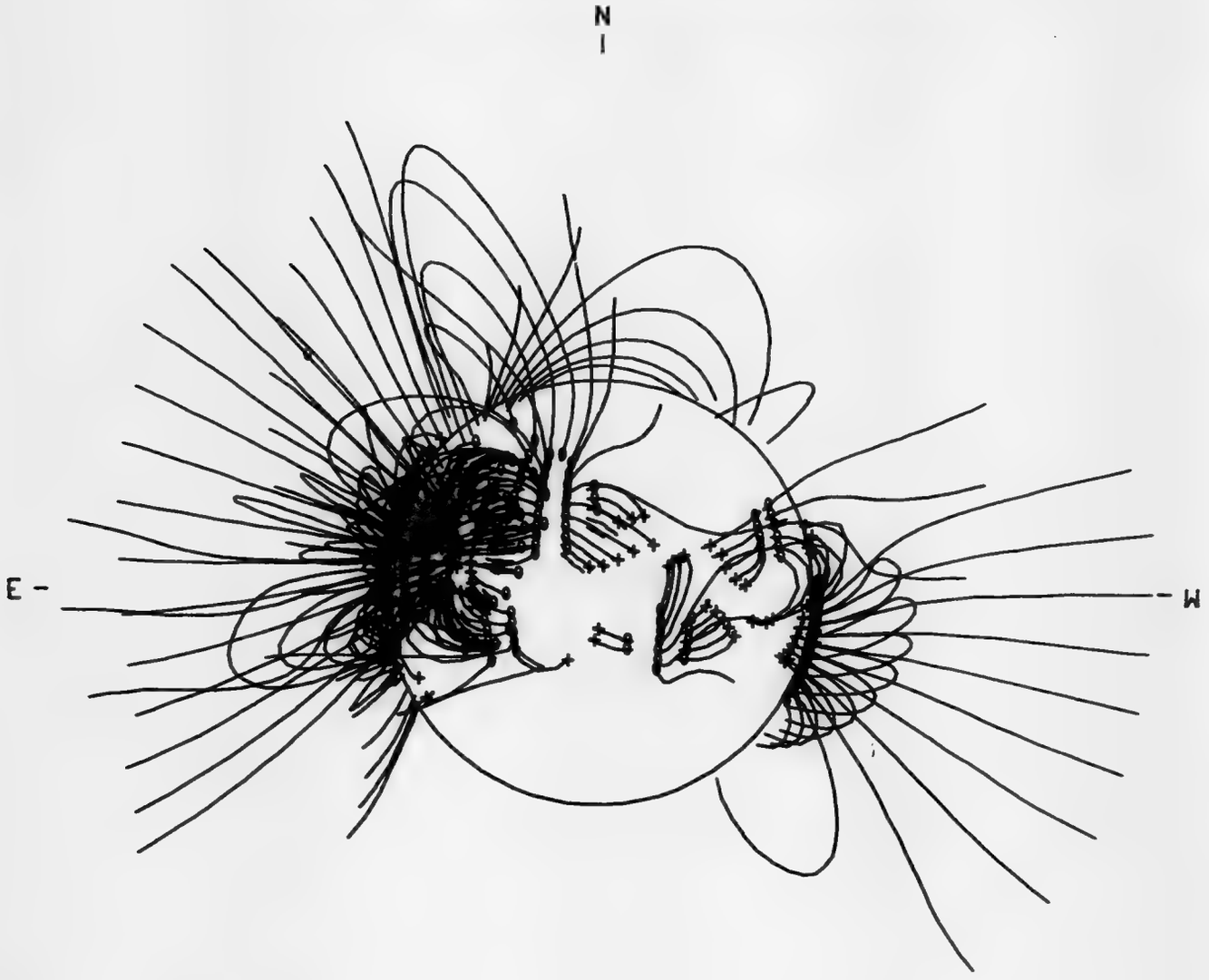
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1567 LONG. 40°

14.1 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

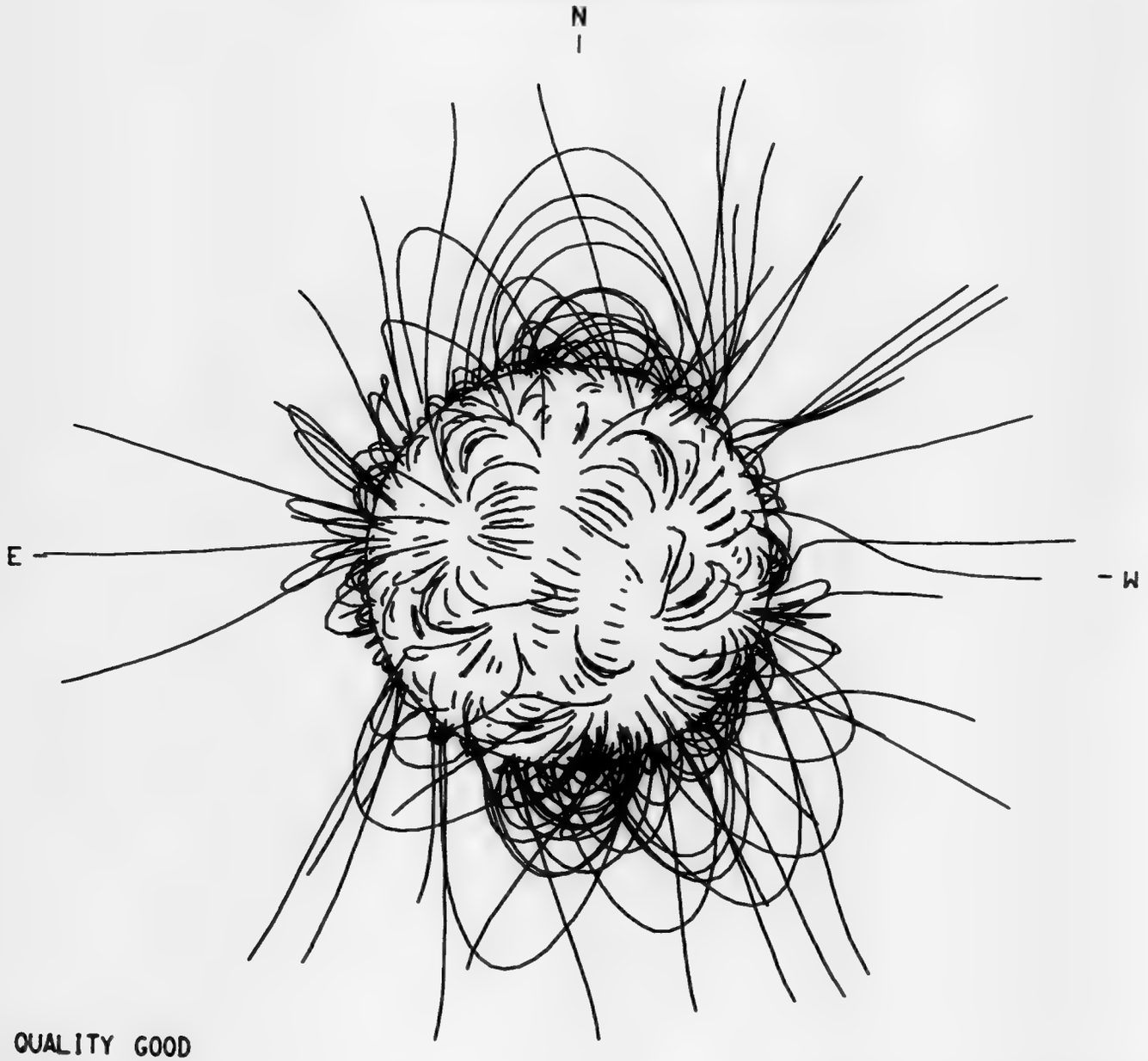
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1567 LONG. 40°

14.1 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

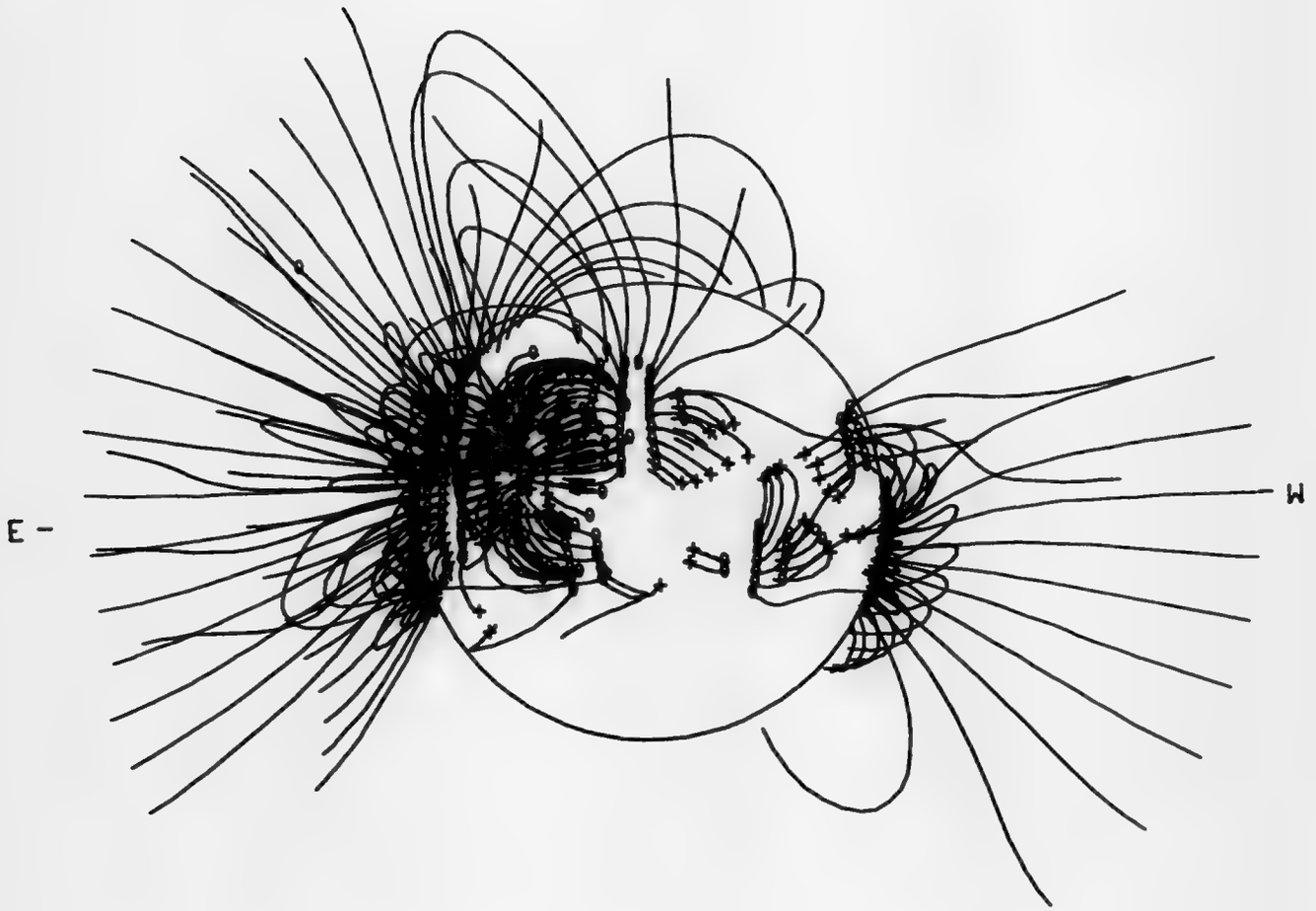
DATA WINDOW 1567.47

ROT. 1567 LONG. 30°

14.9 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

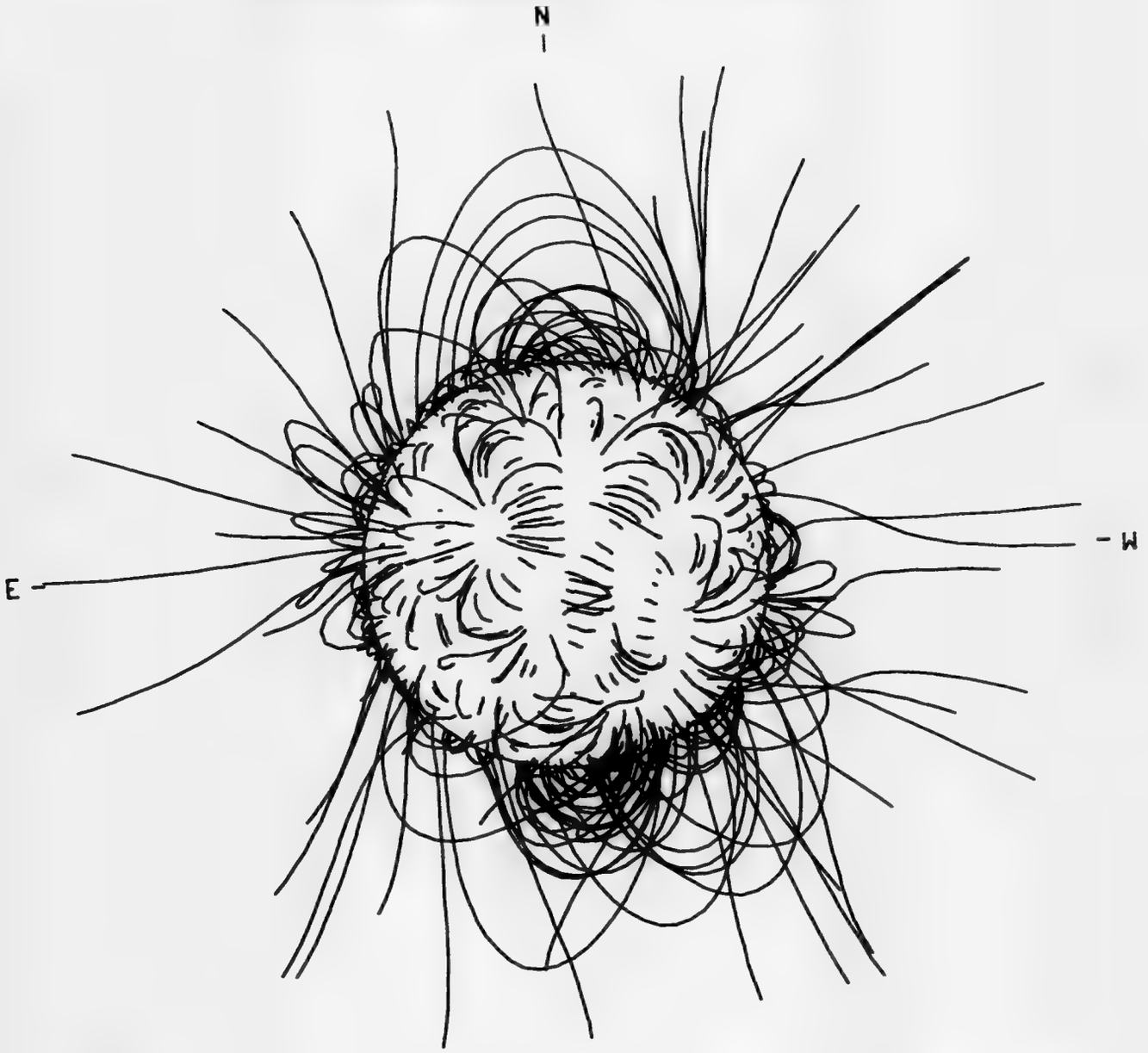
DATA WINDOW 1567.47

S

ROT. 1567 LONG. 30°

14.9 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

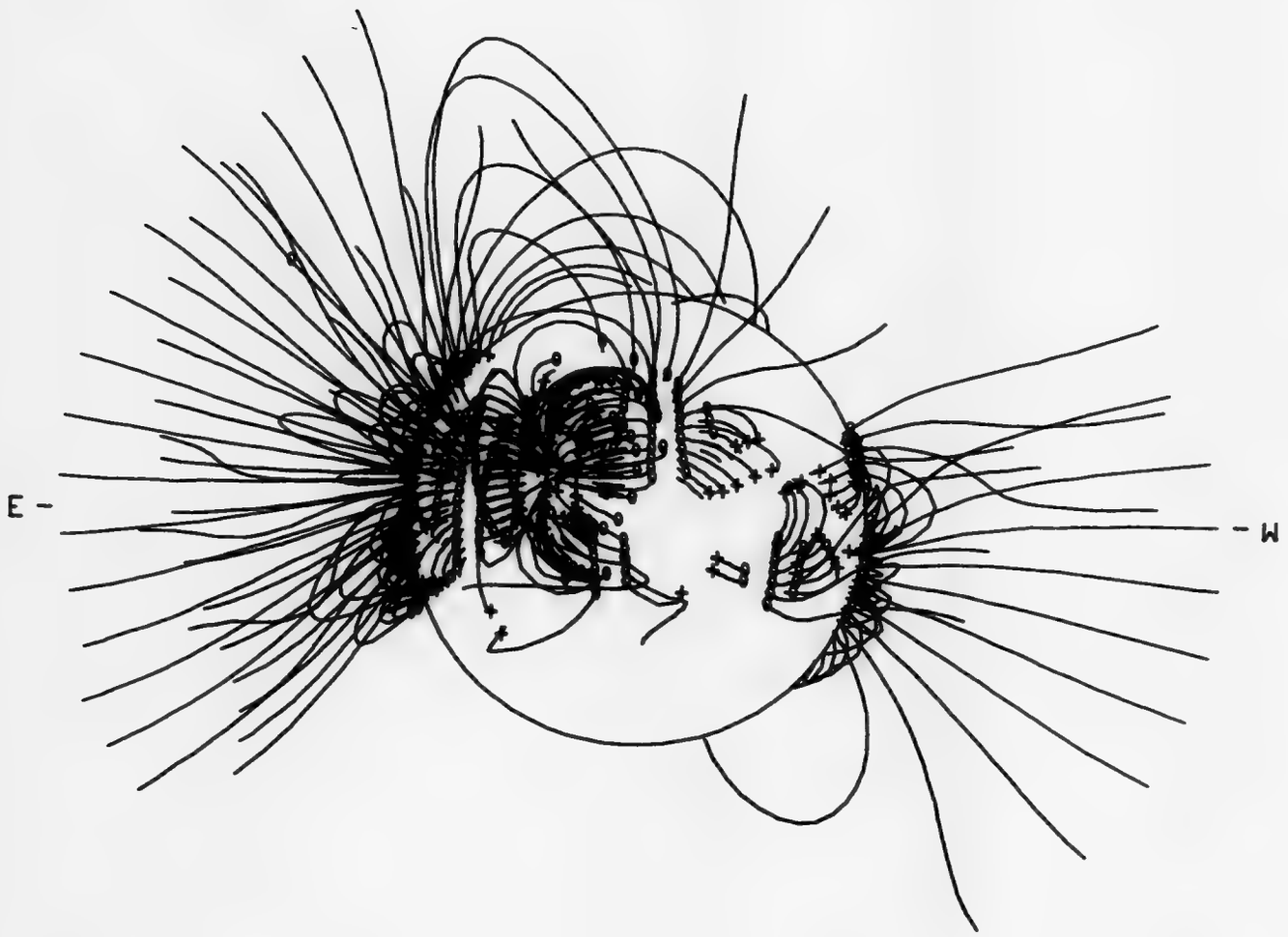
DATA WINDOW 1567.47

ROT. 1567 LONG. 20°

15.6 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

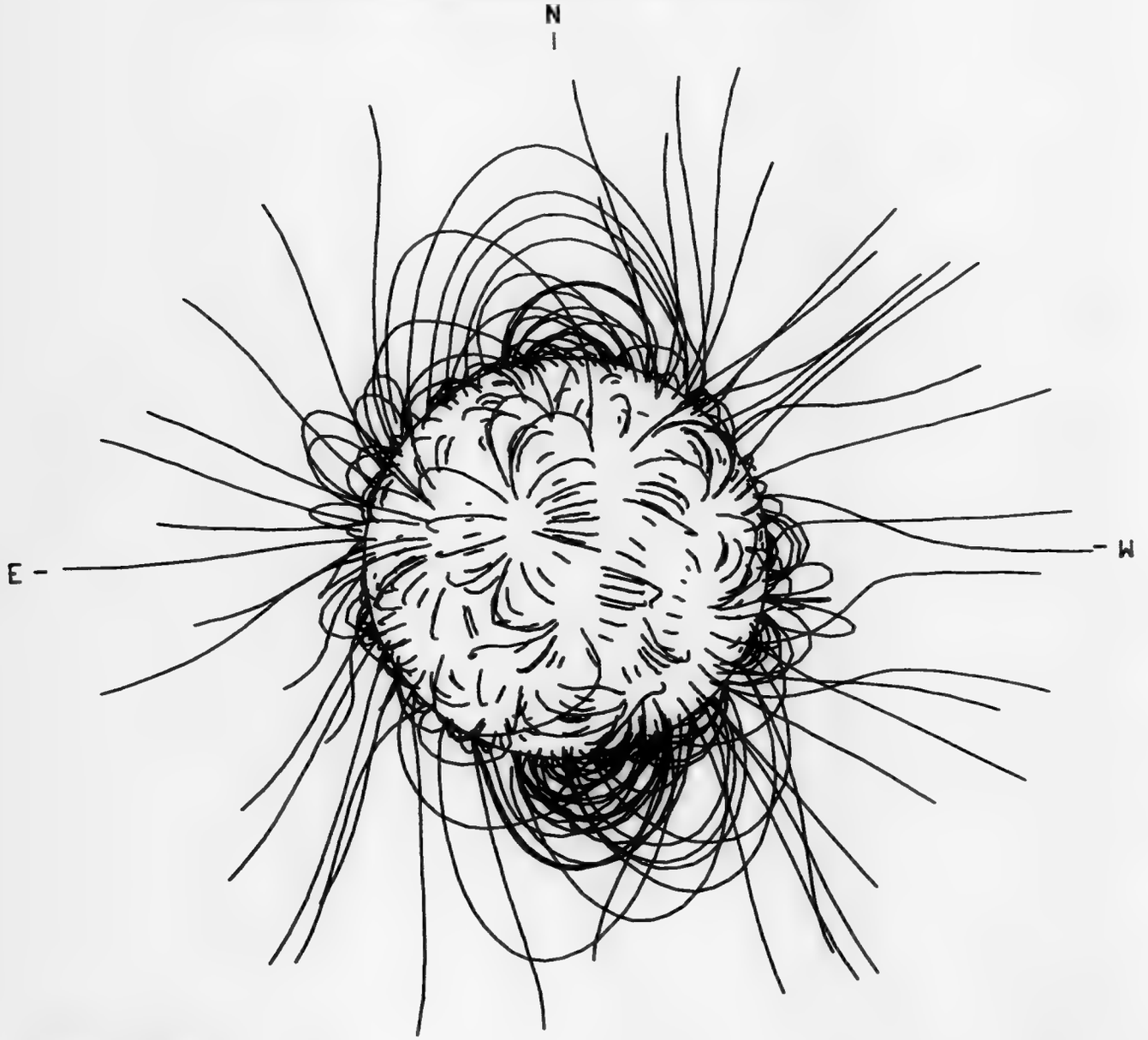
DATA WINDOW 1567.47

S

ROT. 1567 LONG. 20°

15.6 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

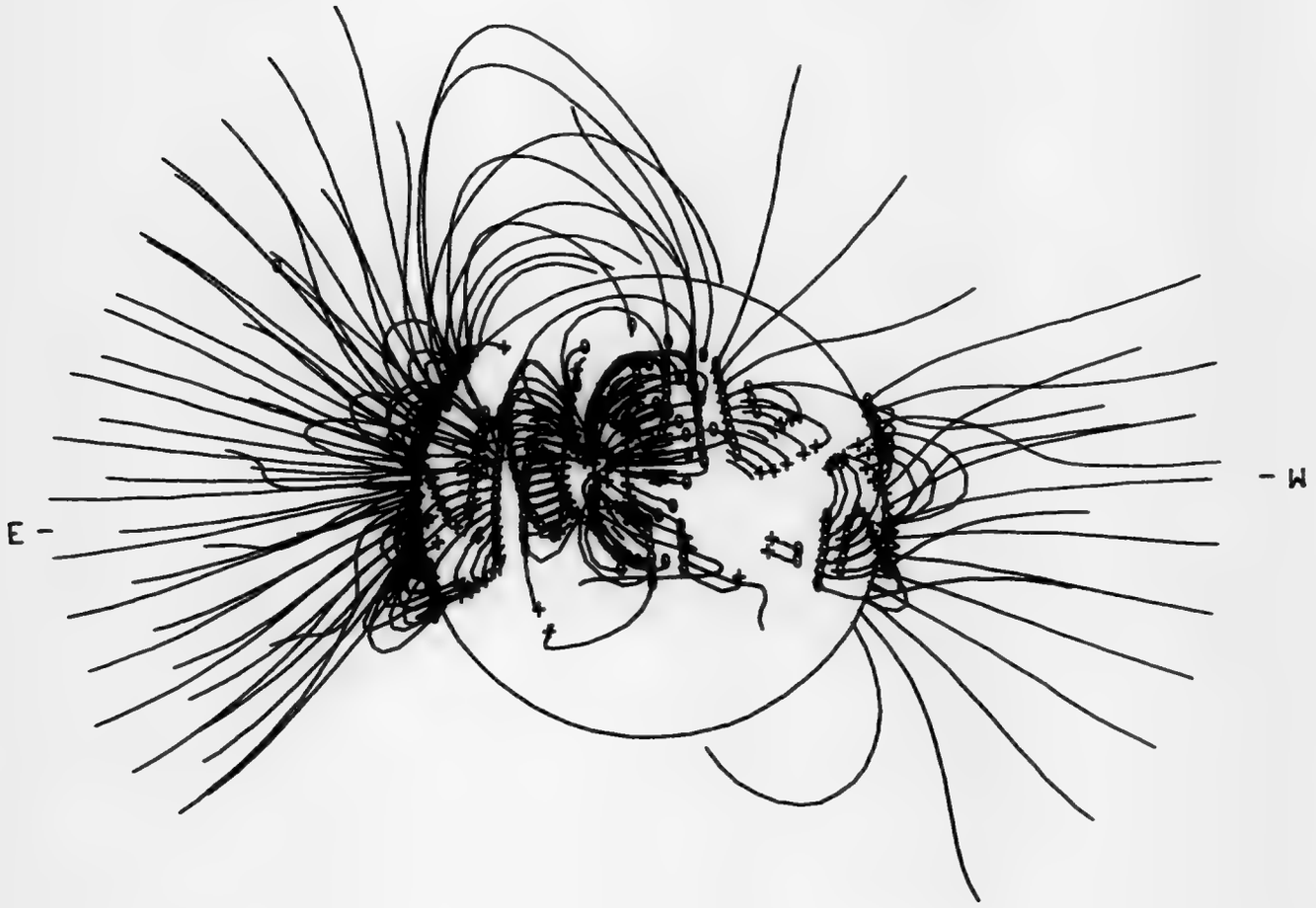
DATA WINDOW 1567.47

ROT. 1567 LONG. 10°

16.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

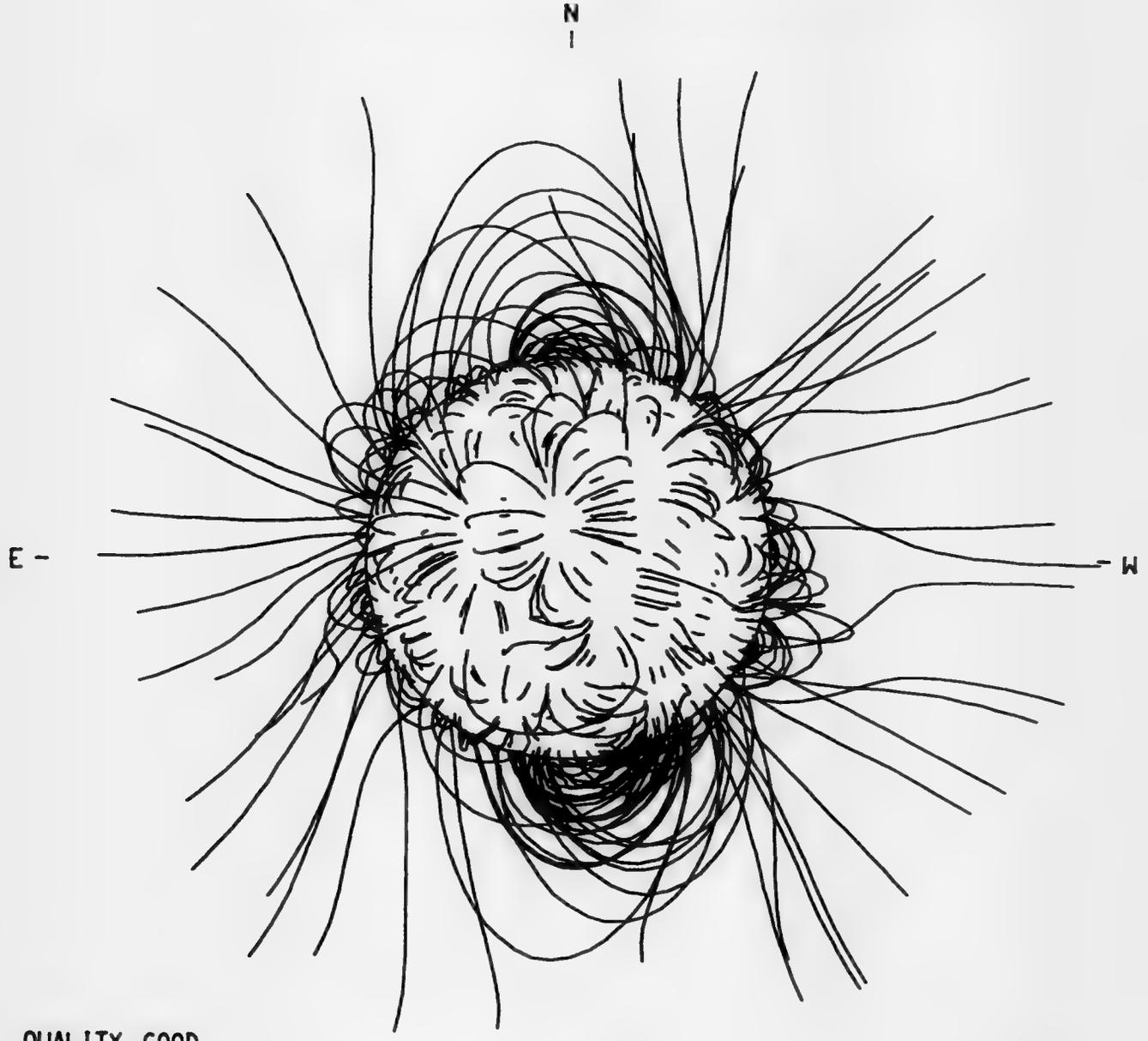
DATA WINDOW 1567.47

S

ROT. 1567 LONG. 10°

16.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

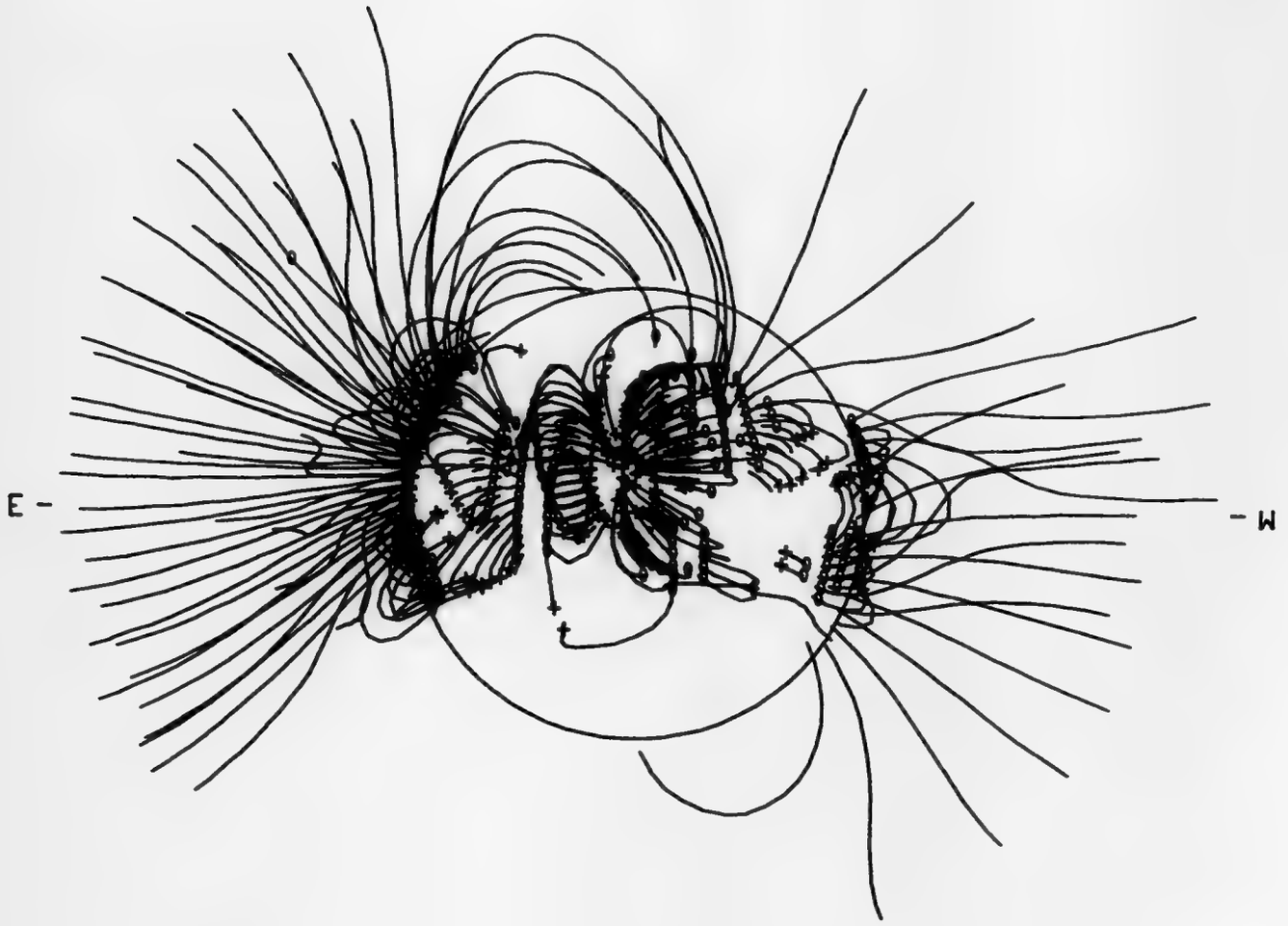
DATA WINDOW 1567.47

ROT. 1567 LONG. 0°

17.1 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

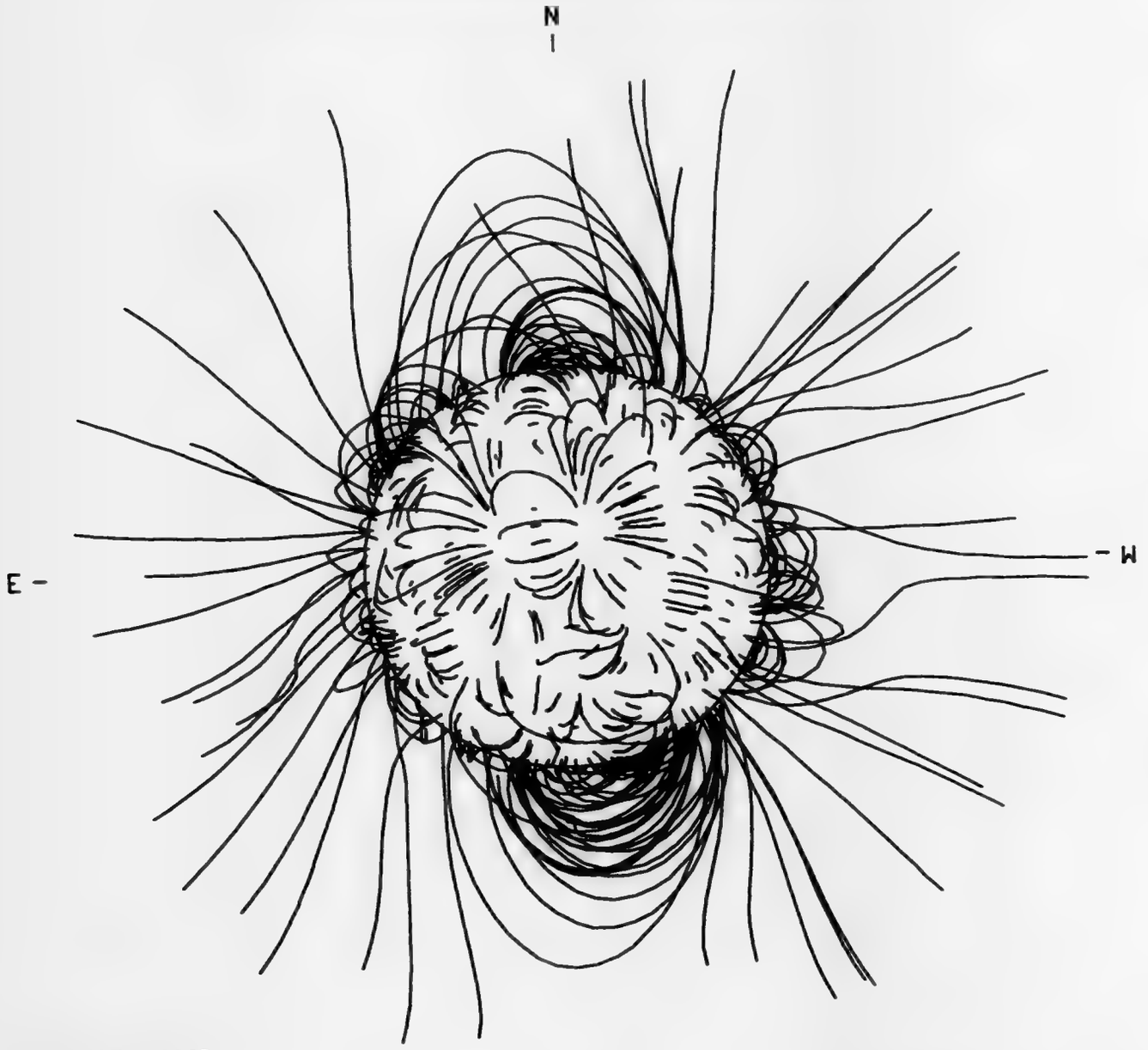
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1567 LONG. 0°

17.1 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

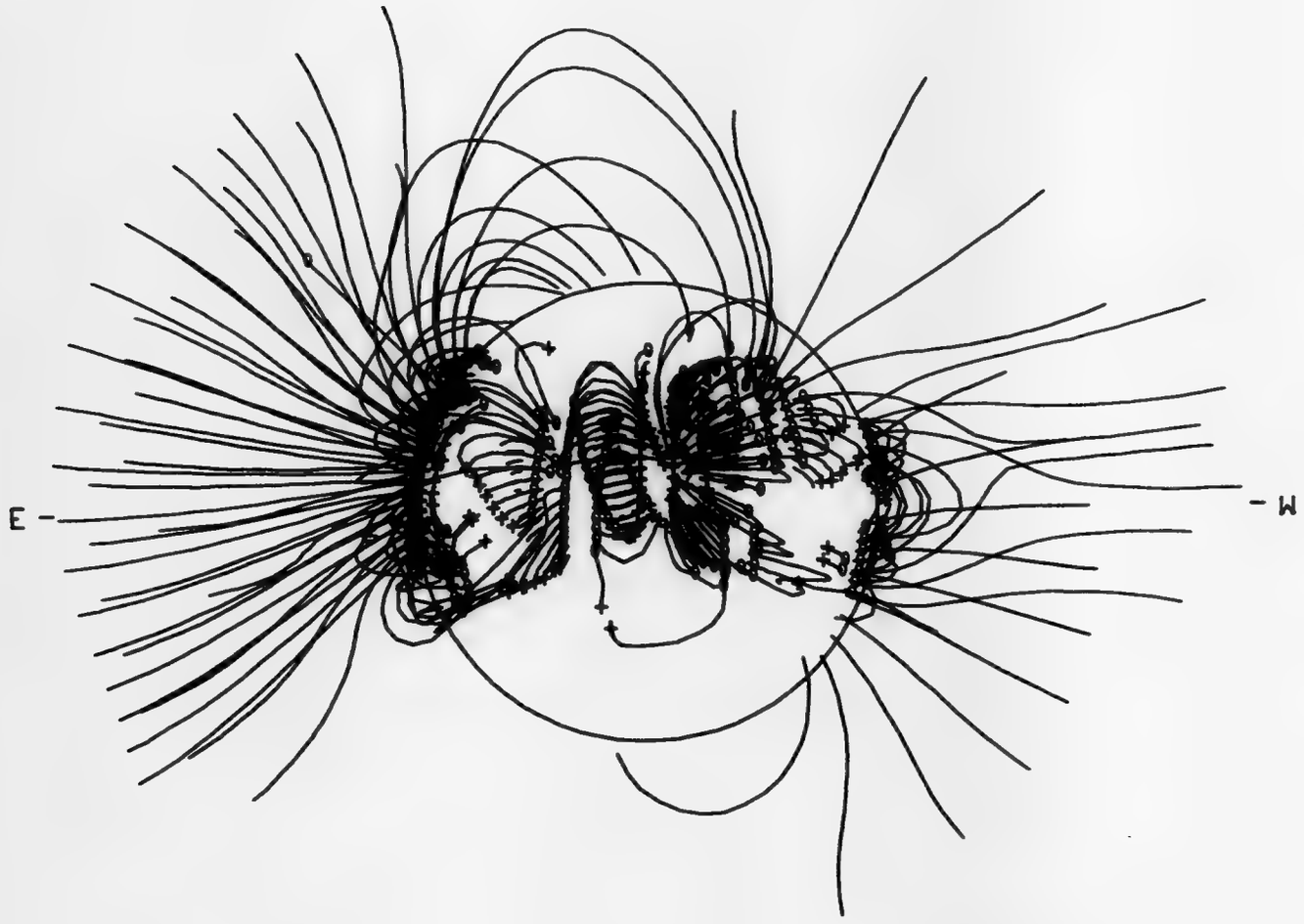
DATA WINDOW 1567.47

ROT. 1568 LONG. 350°

17.9 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

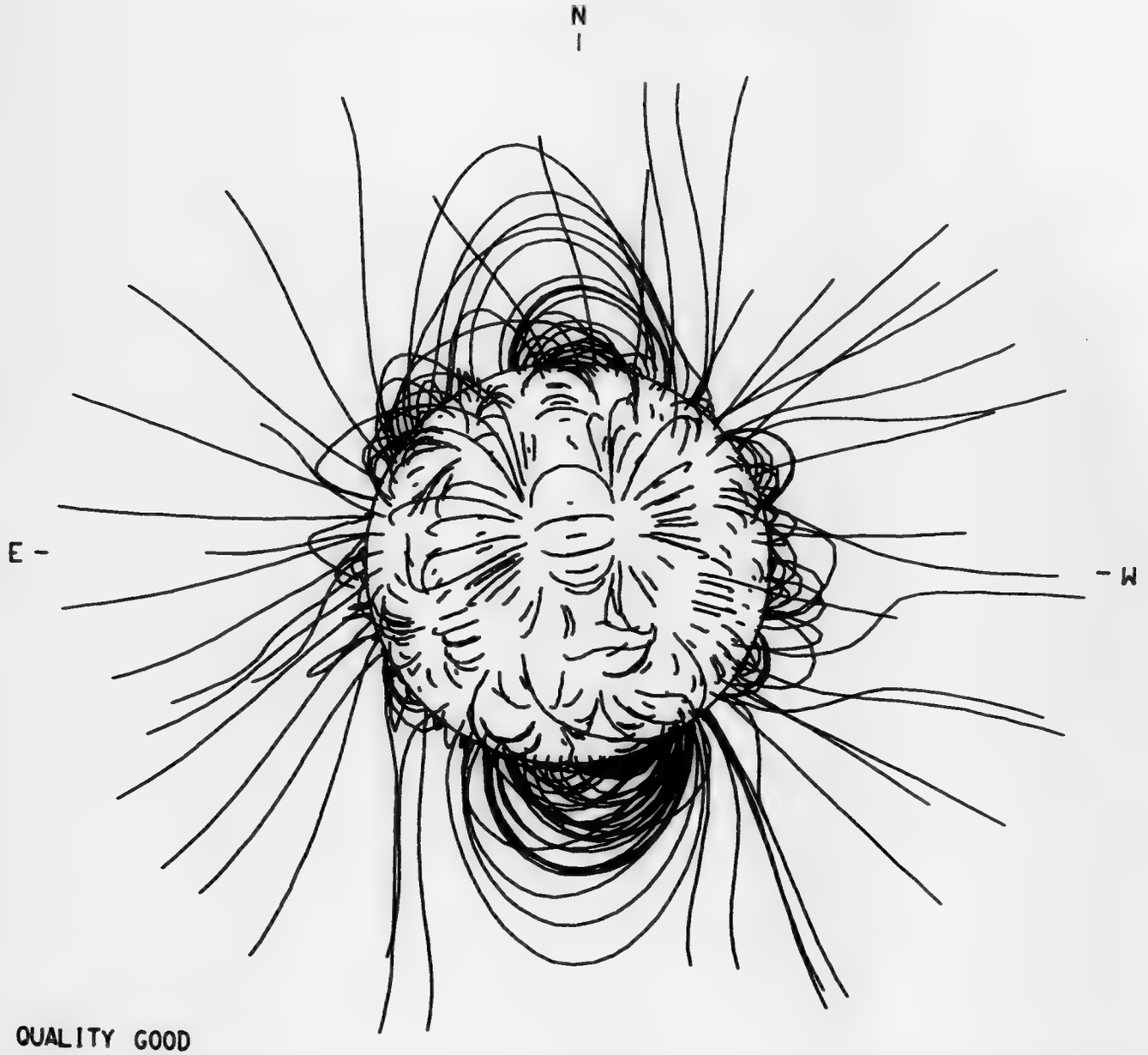
DATA WINDOW 1567.47

S

ROT. 1568 LONG. 350°

17.9 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

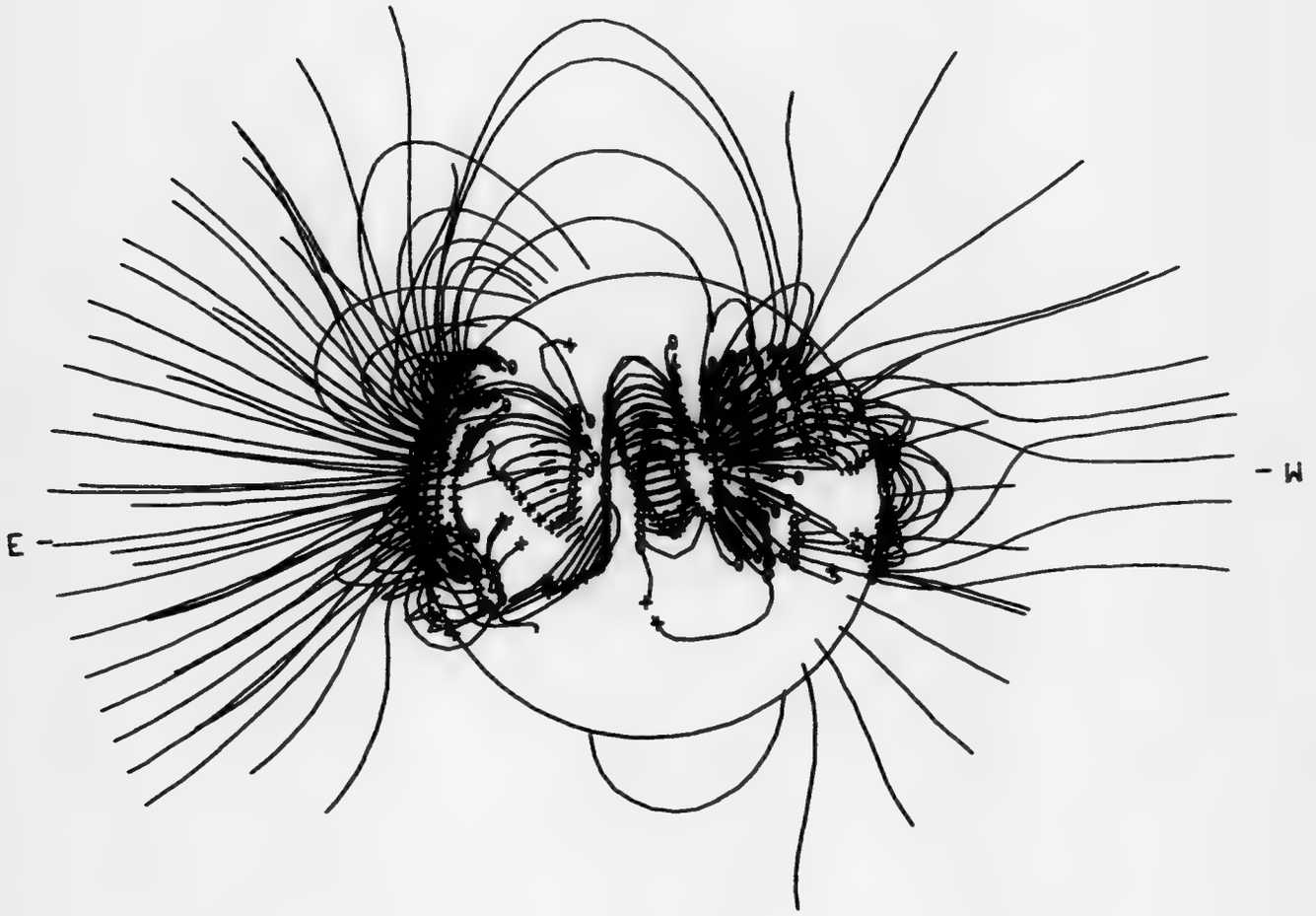
DATA WINDOW 1567.47

ROT. 1568 LONG. 340°

18.7 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

S

ROT. 1568 LONG. 340°

18.7 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

POLES DIRECT

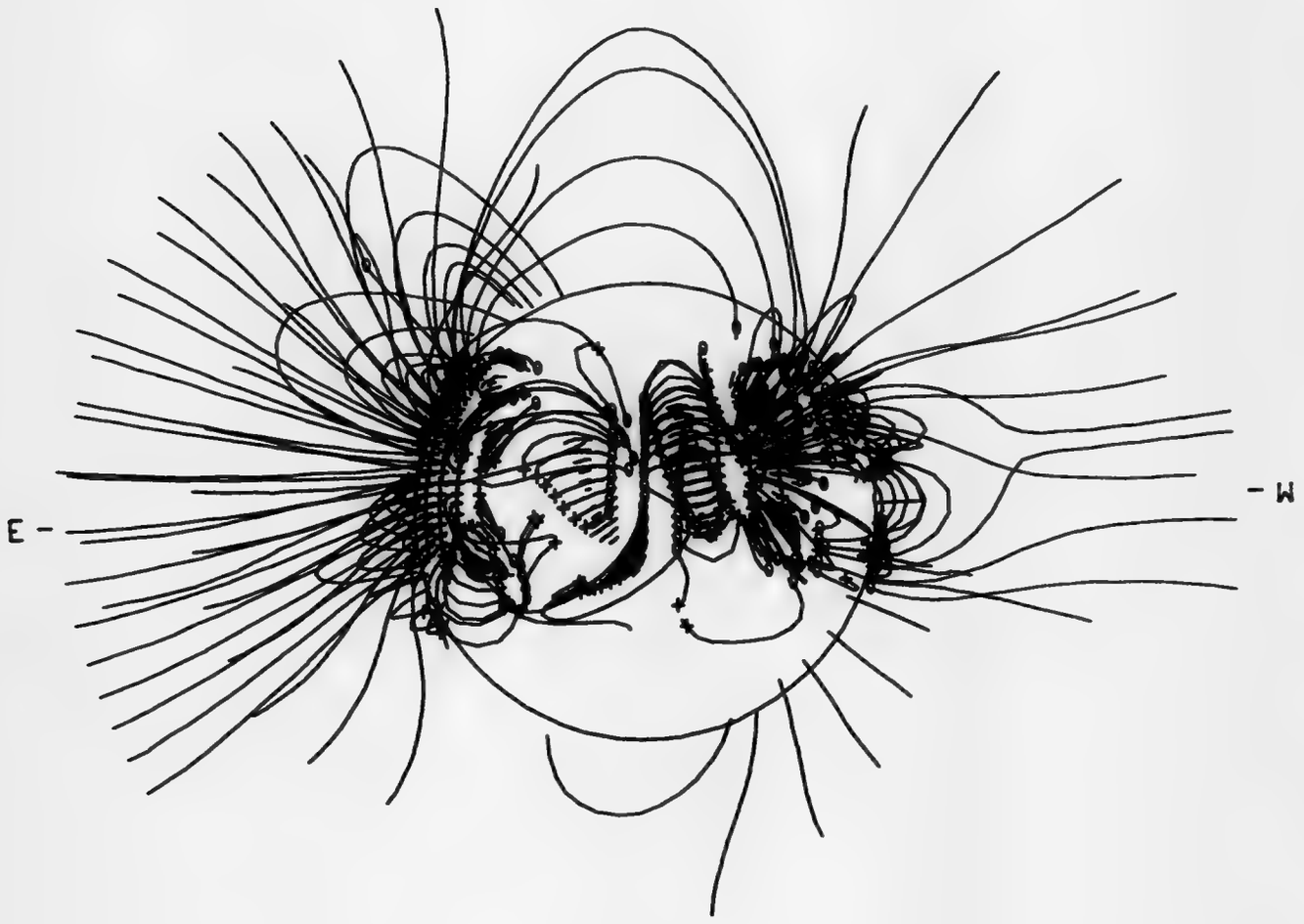
DATA WINDOW 1567.47

ROT. 1568 LONG. 330°

19.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

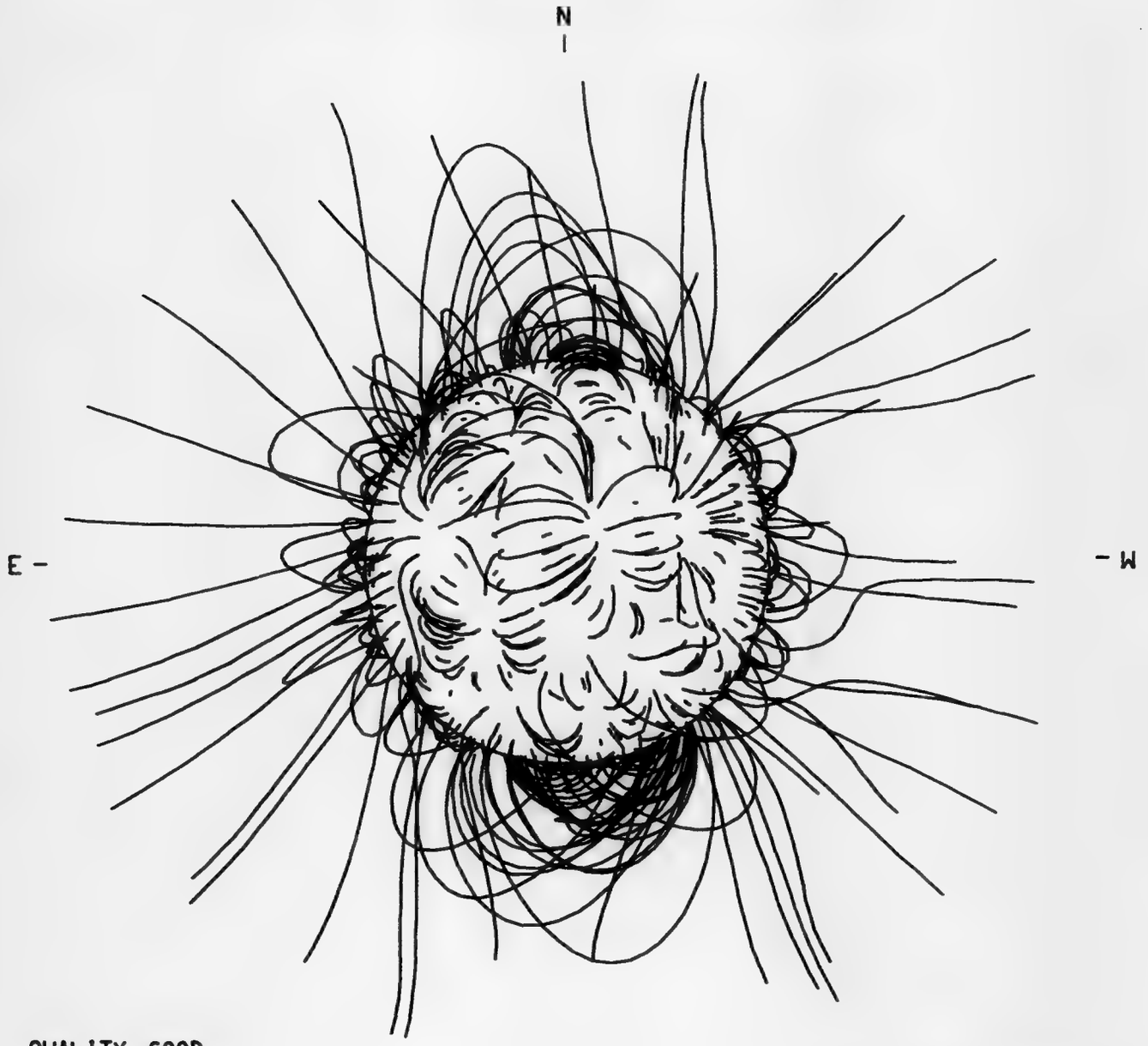
DATA WINDOW 1567.47

S

ROT. 1568 LONG. 330°

19.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

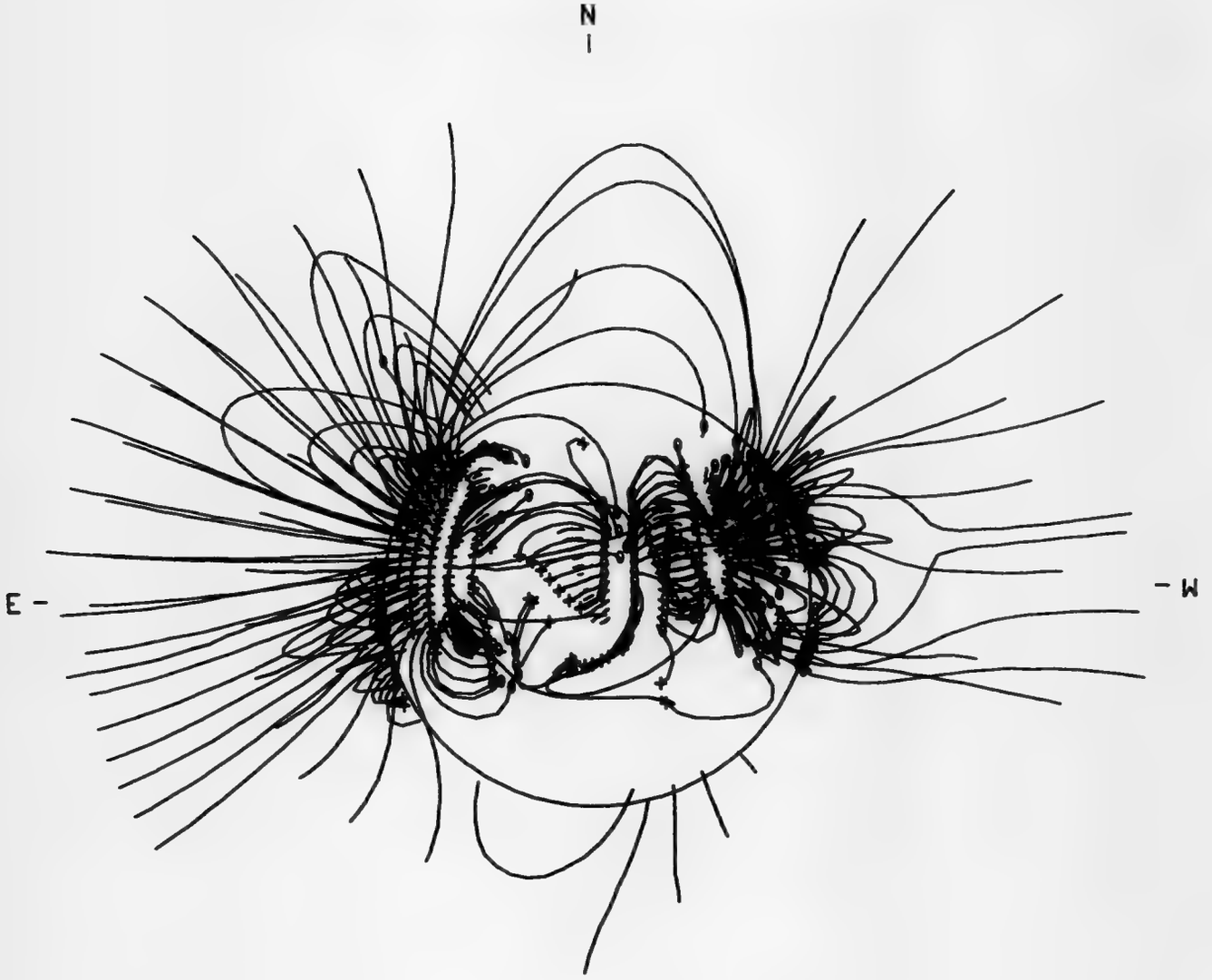
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 320°

20.2 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

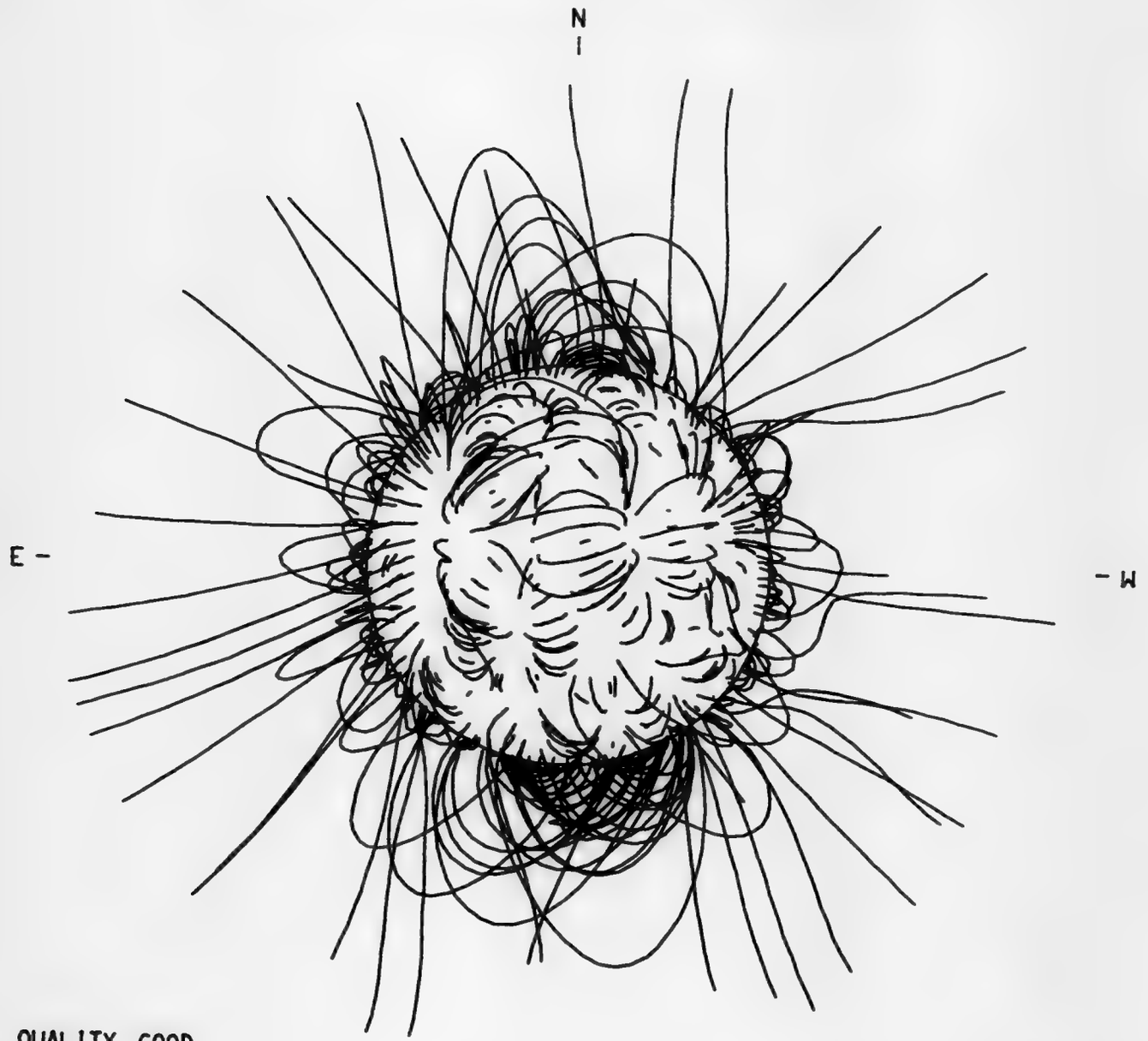
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 320°

20.2 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

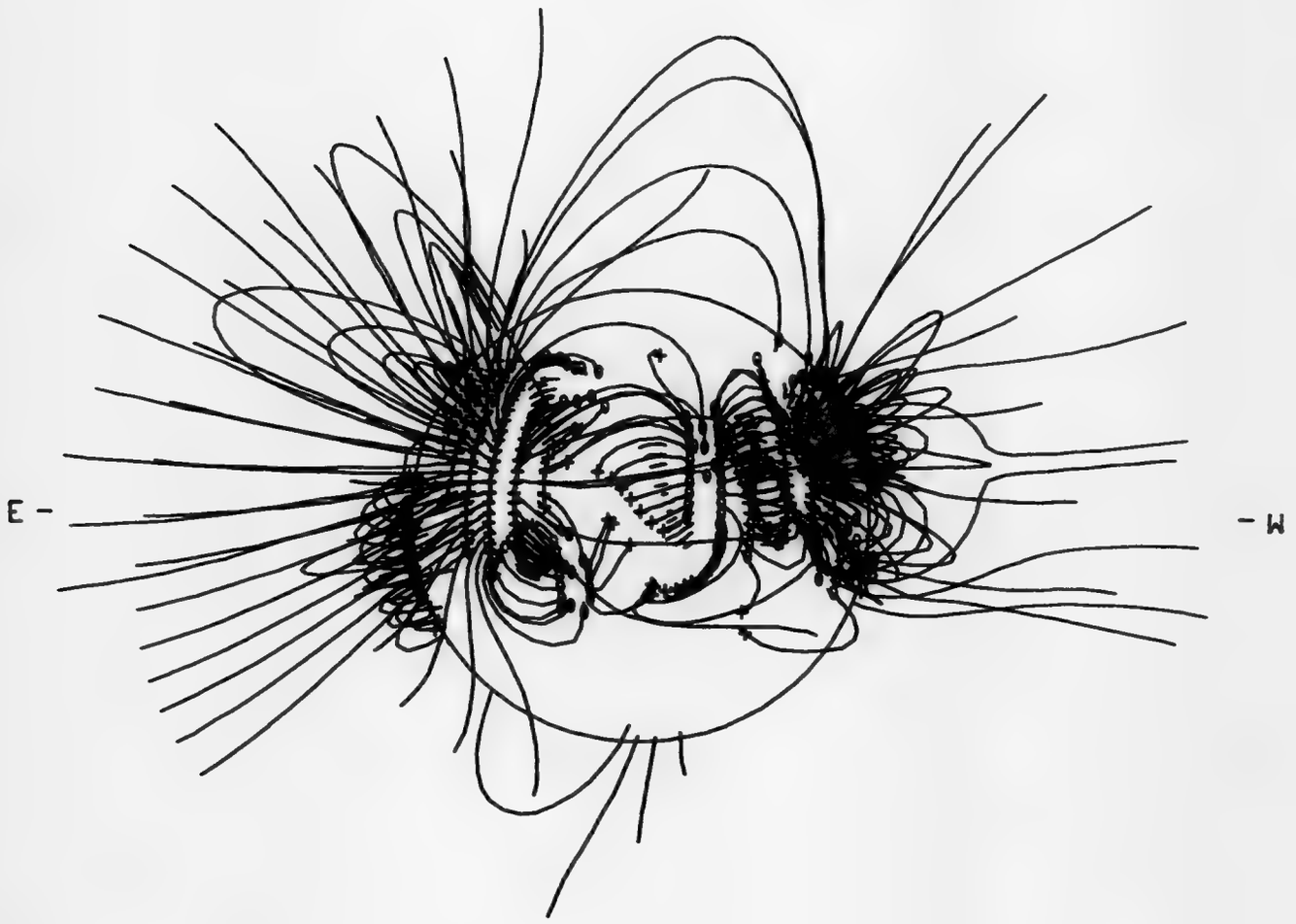
DATA WINDOW 1567.47

ROT. 1568 LONG. 310°

20.9 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 310°

20.9 NOV 1970

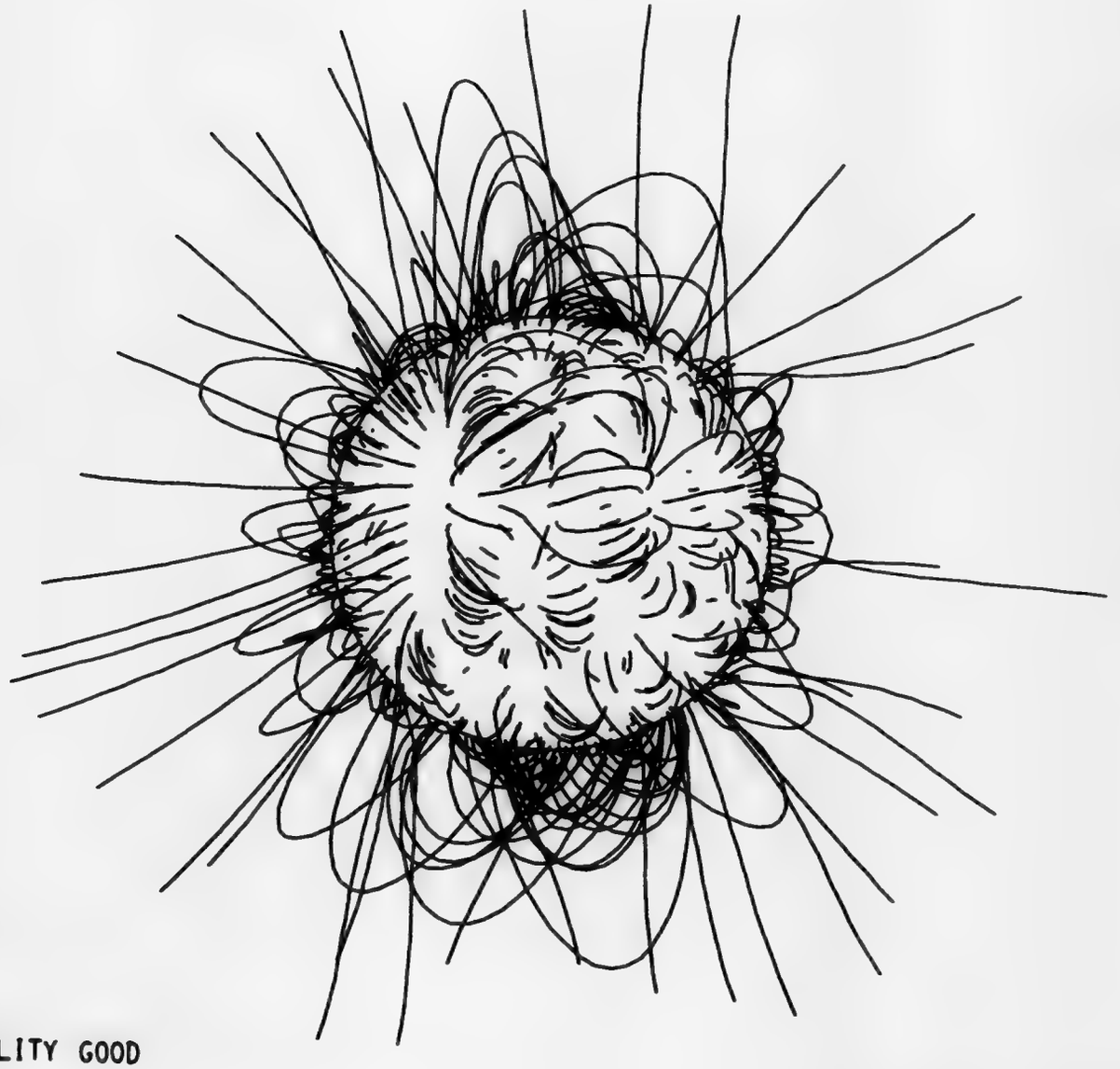
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

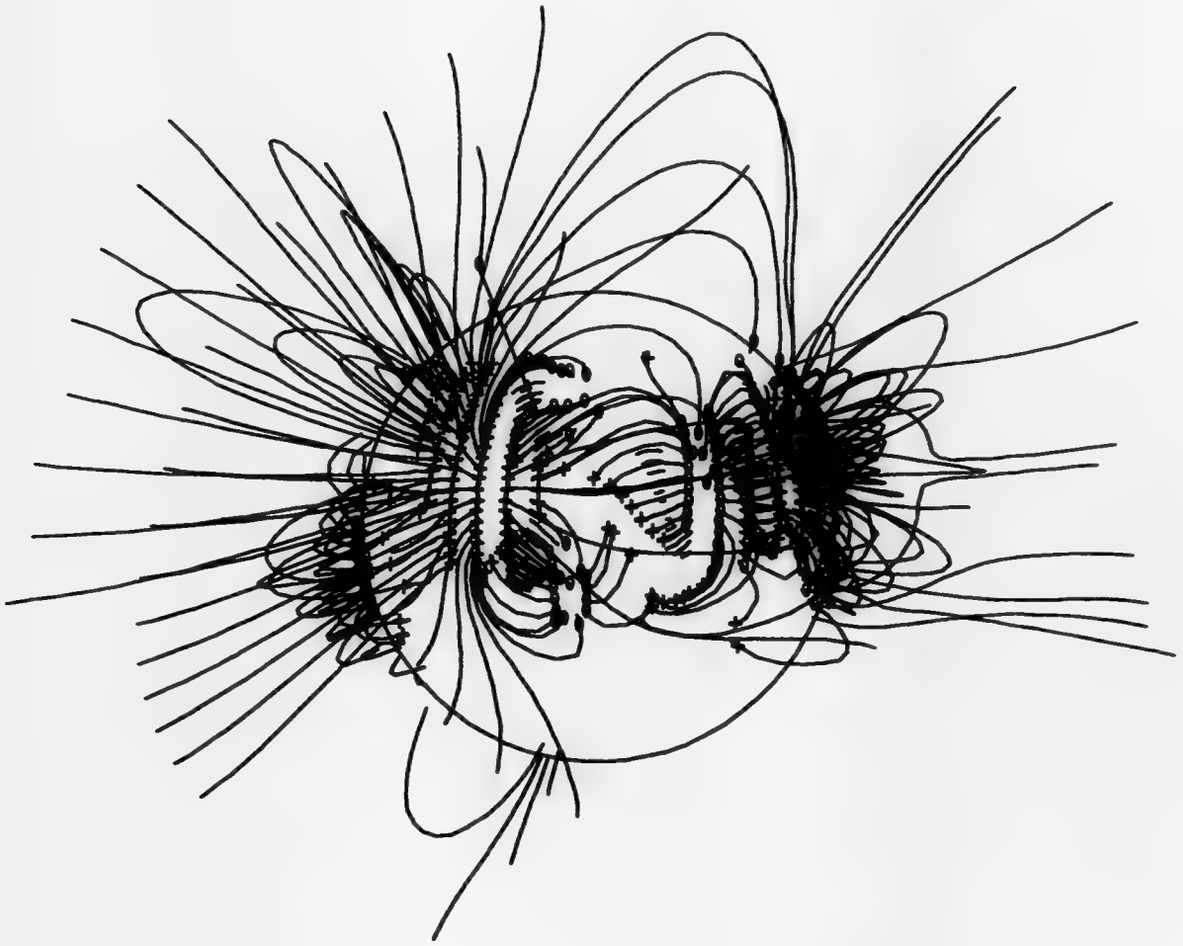
ROT. 1568 LONG. 300°

21.7 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 300°

21.7 NOV 1970

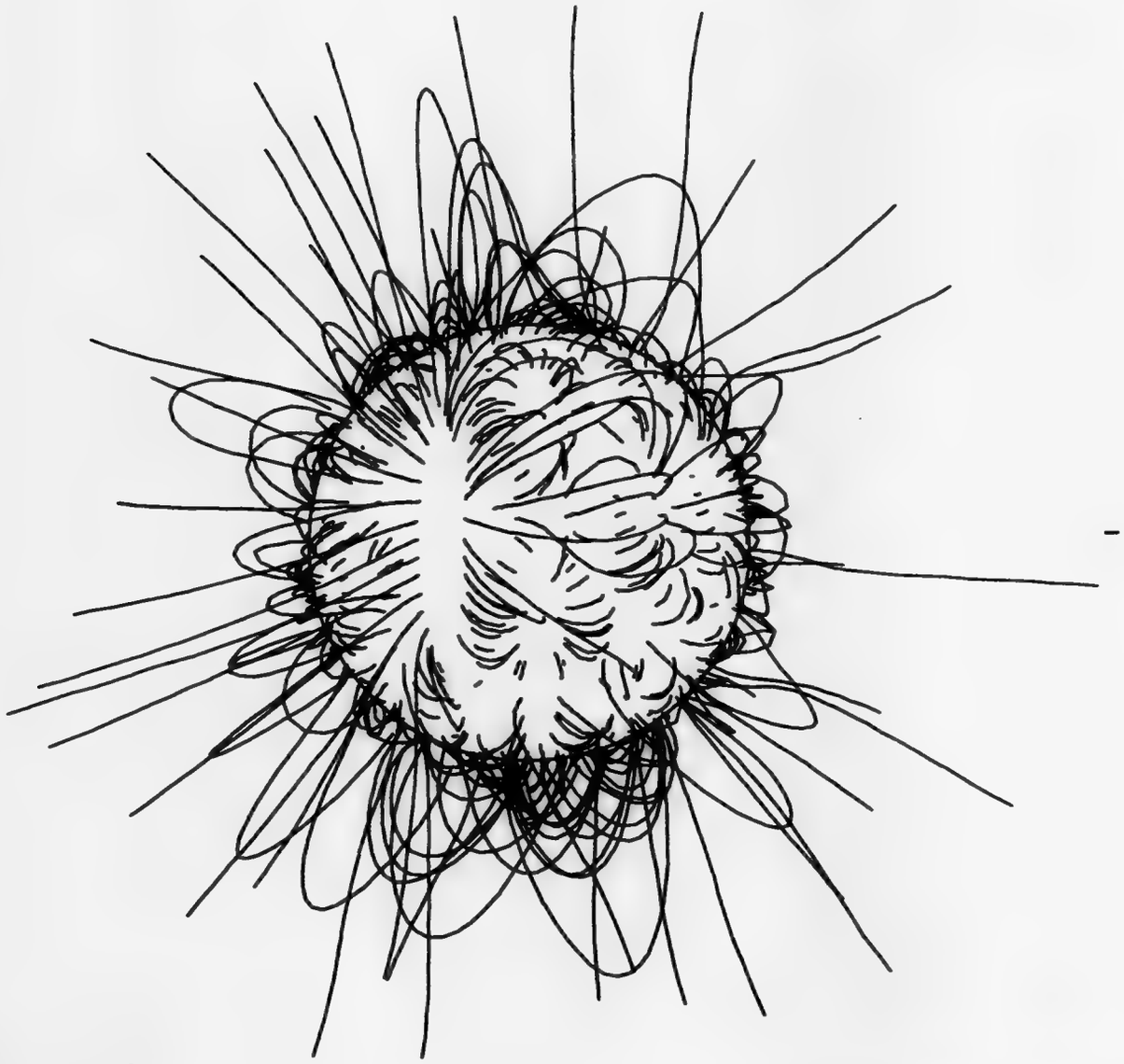
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E –

– W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 290°

22.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

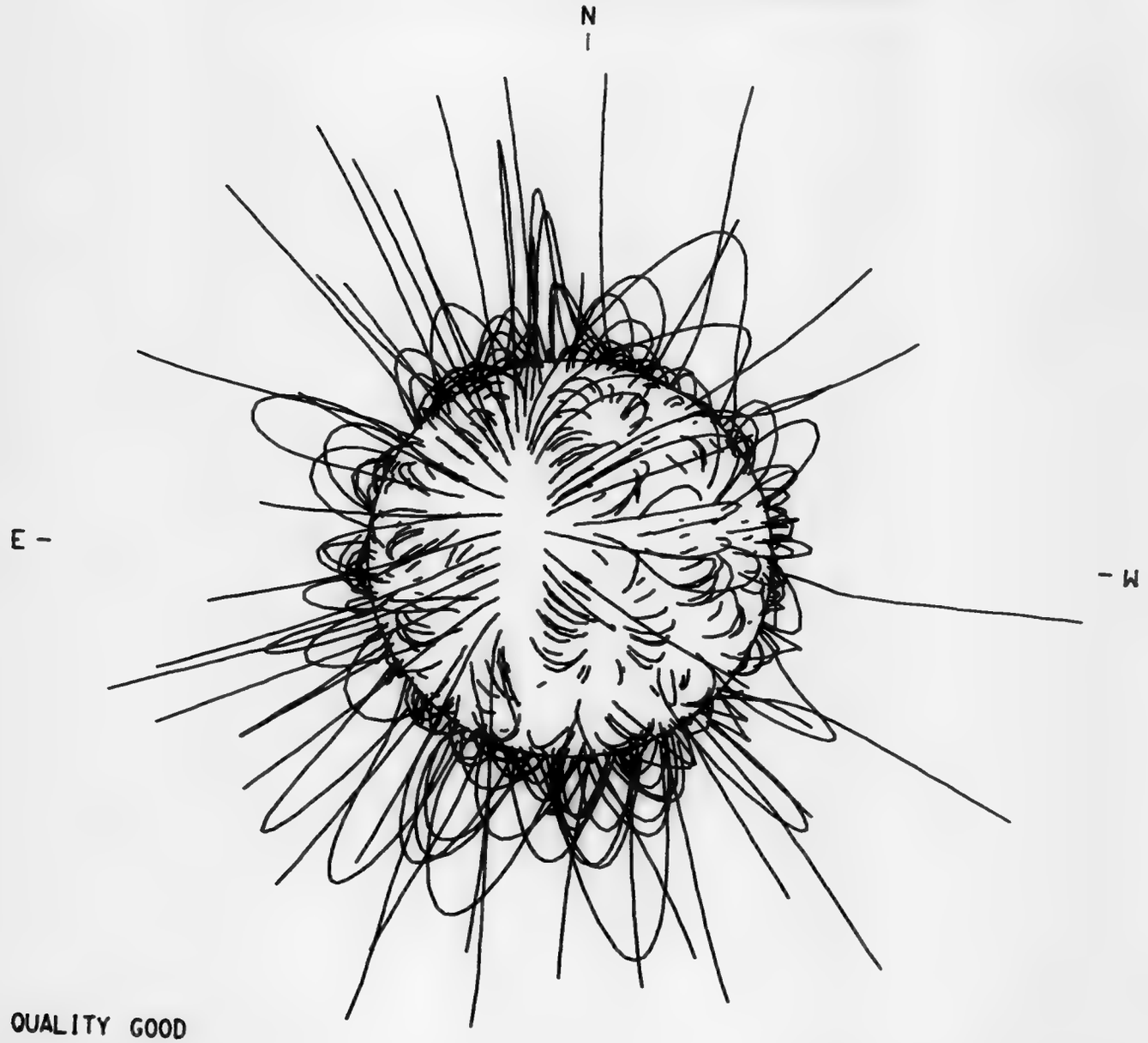
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 290°

22.4 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 280°

23.2 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

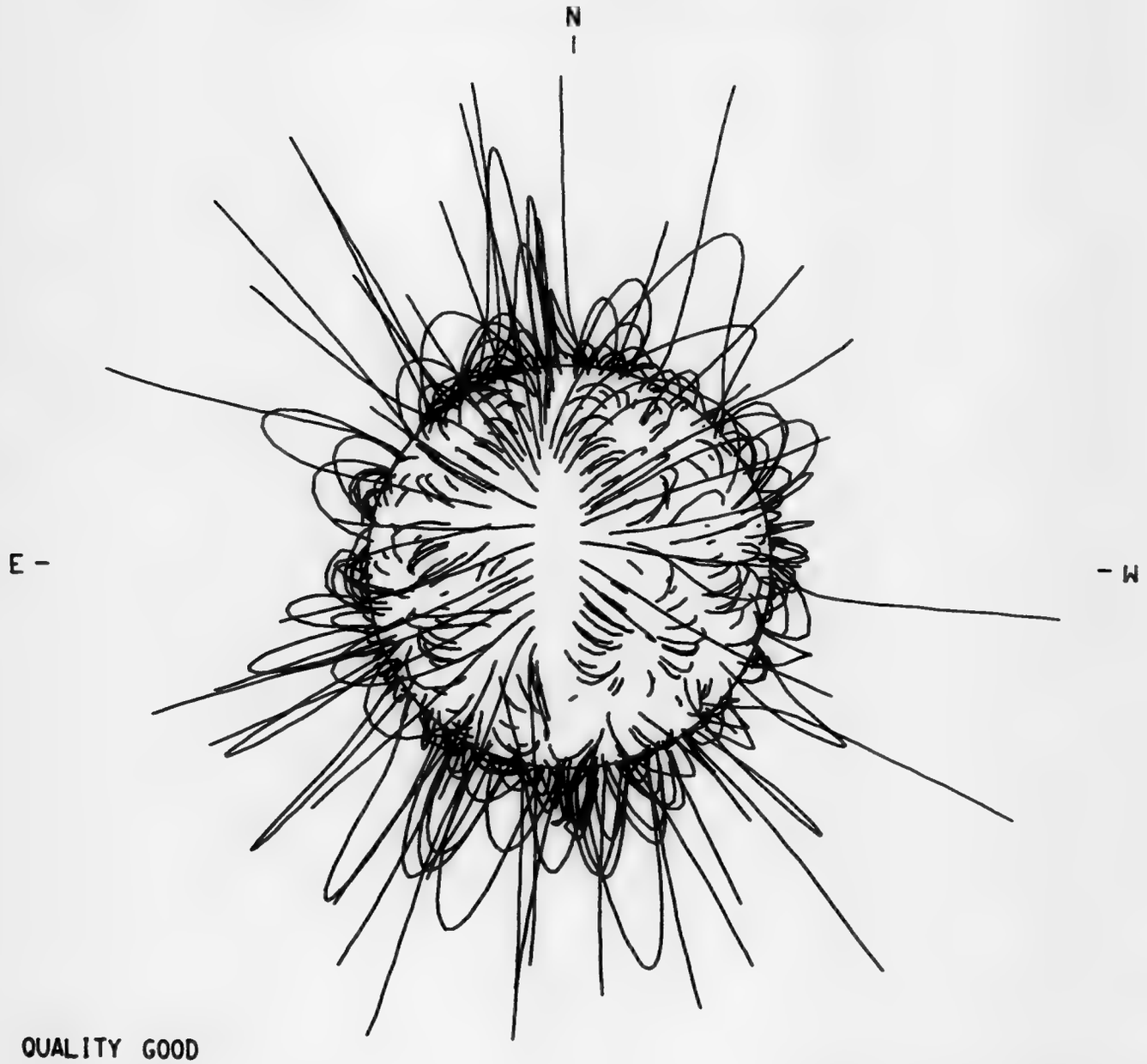
POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 280°

23.2 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

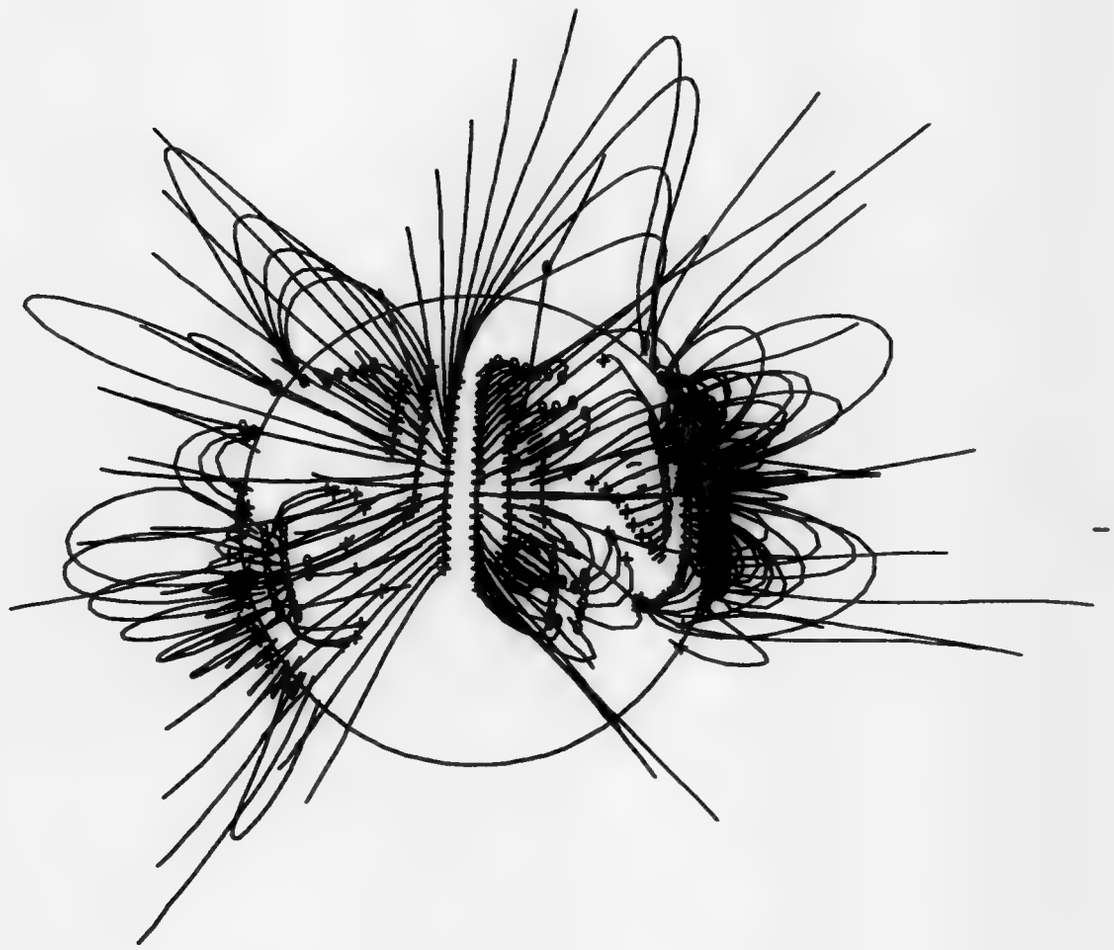
ROT. 1568 LONG. 270°

24.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1567.47

ROT. 1568 LONG. 270°

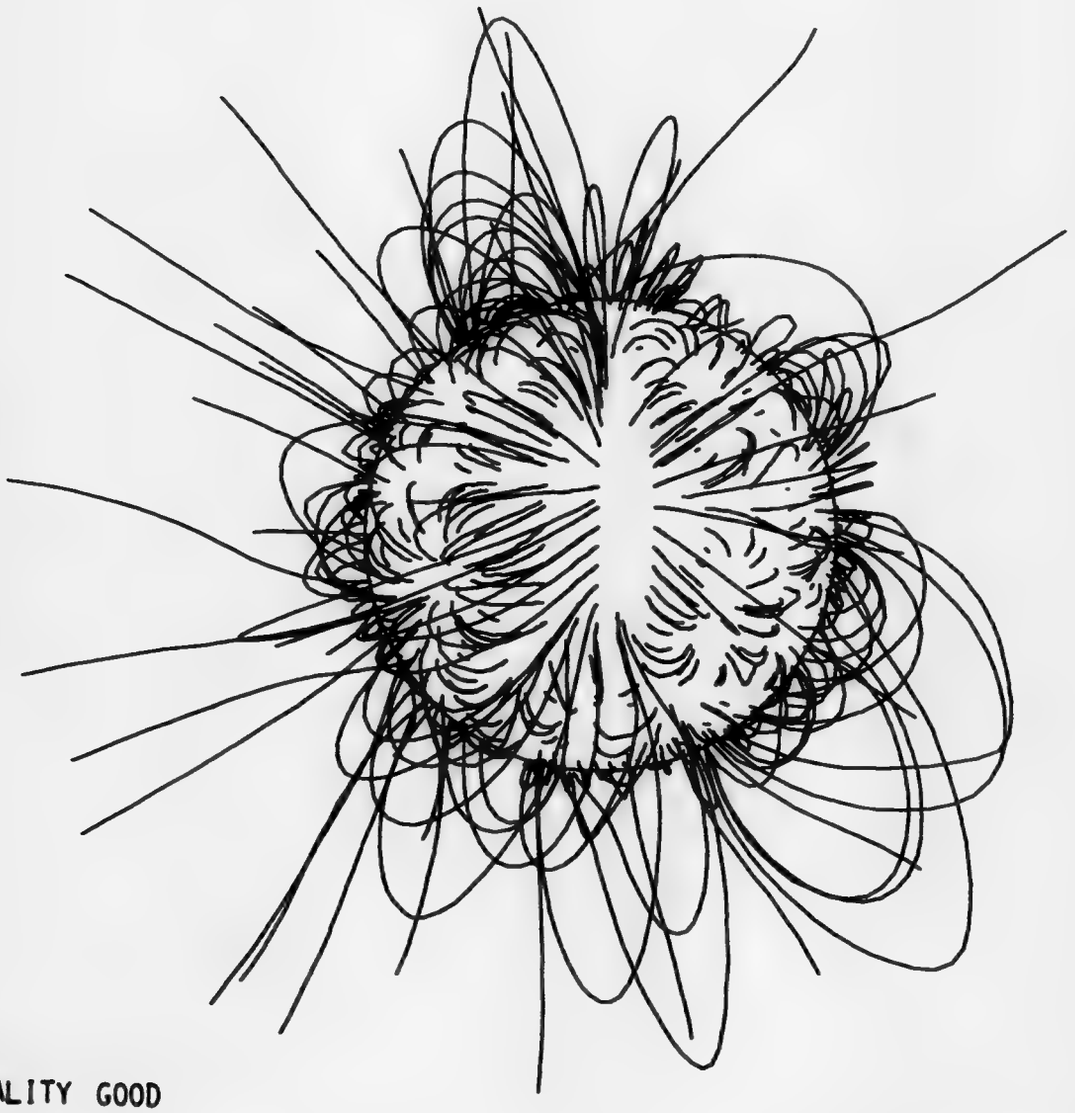
24.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

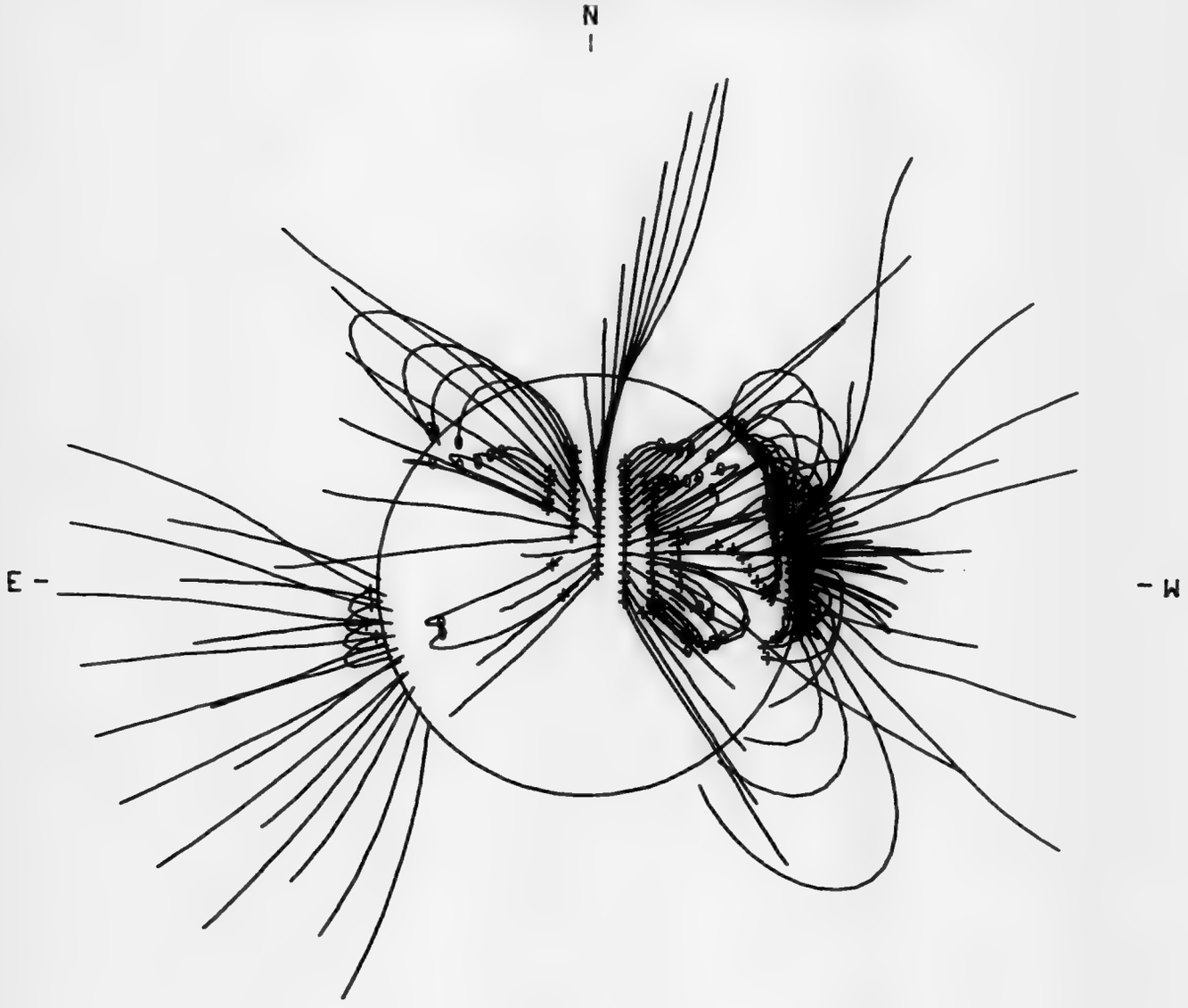
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 260°

24.7 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

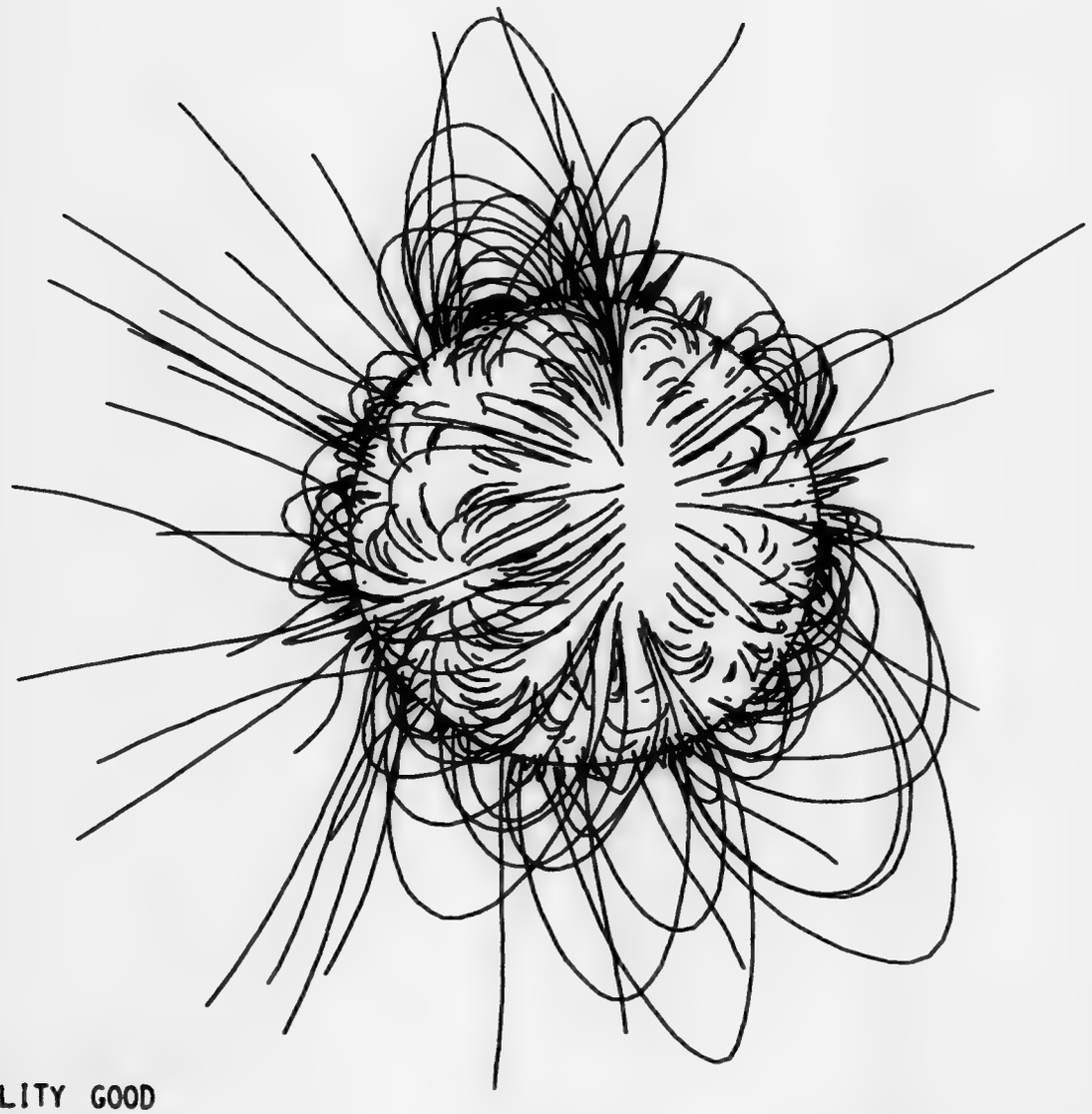
ROT. 1568 LONG. 260°

24.7 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

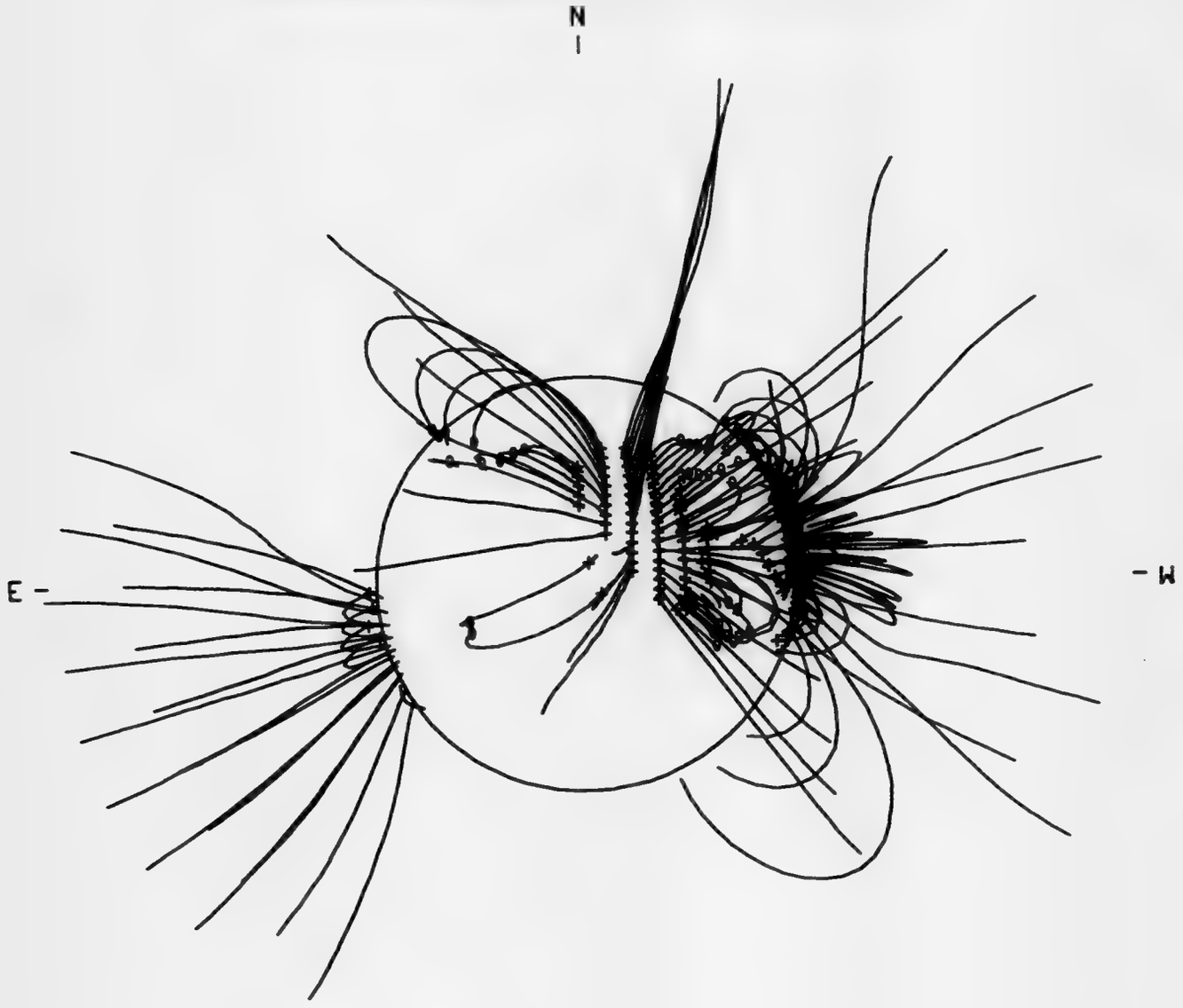
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 250°

25.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 250°

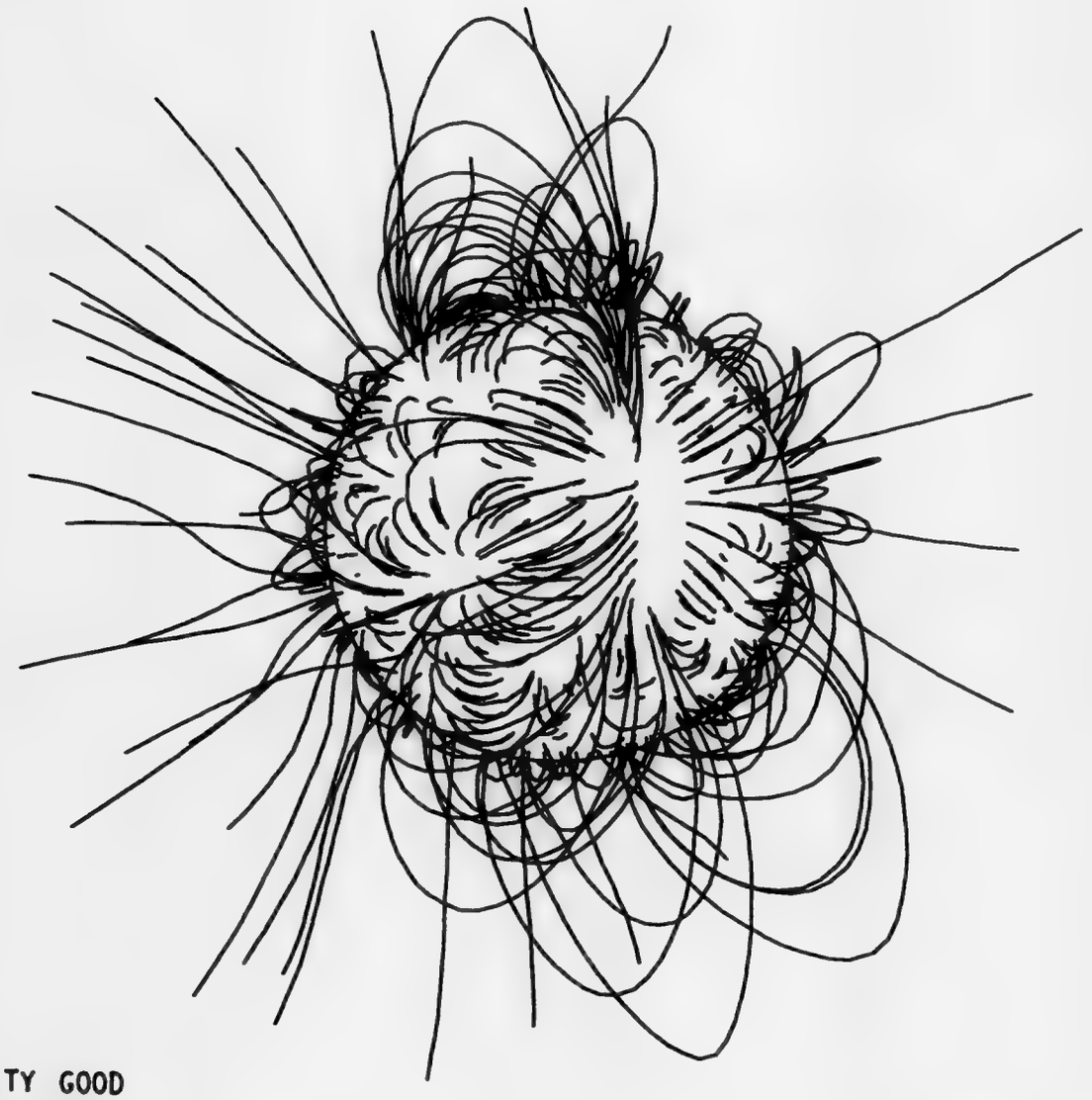
25.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

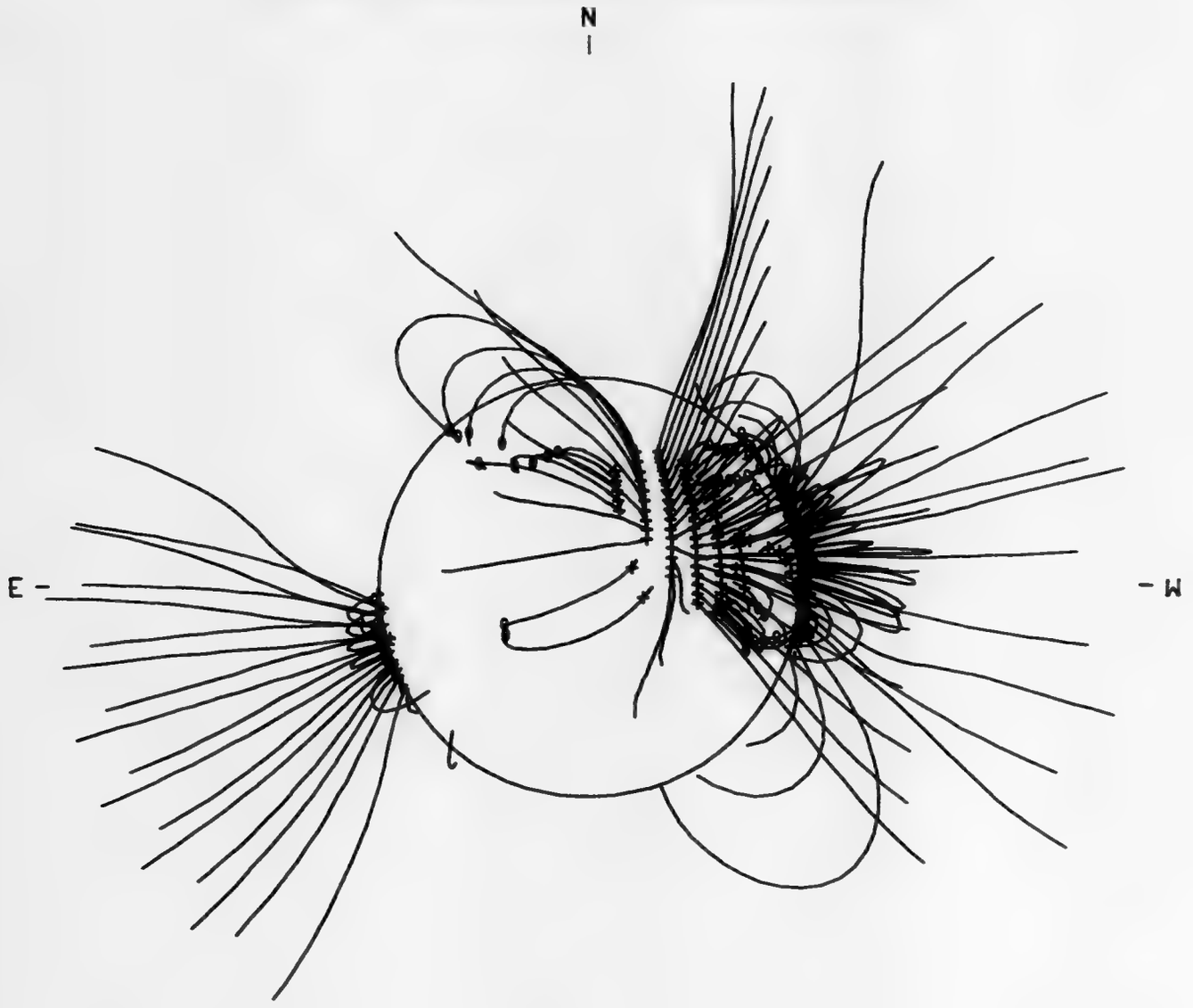
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 240°

26.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 240°

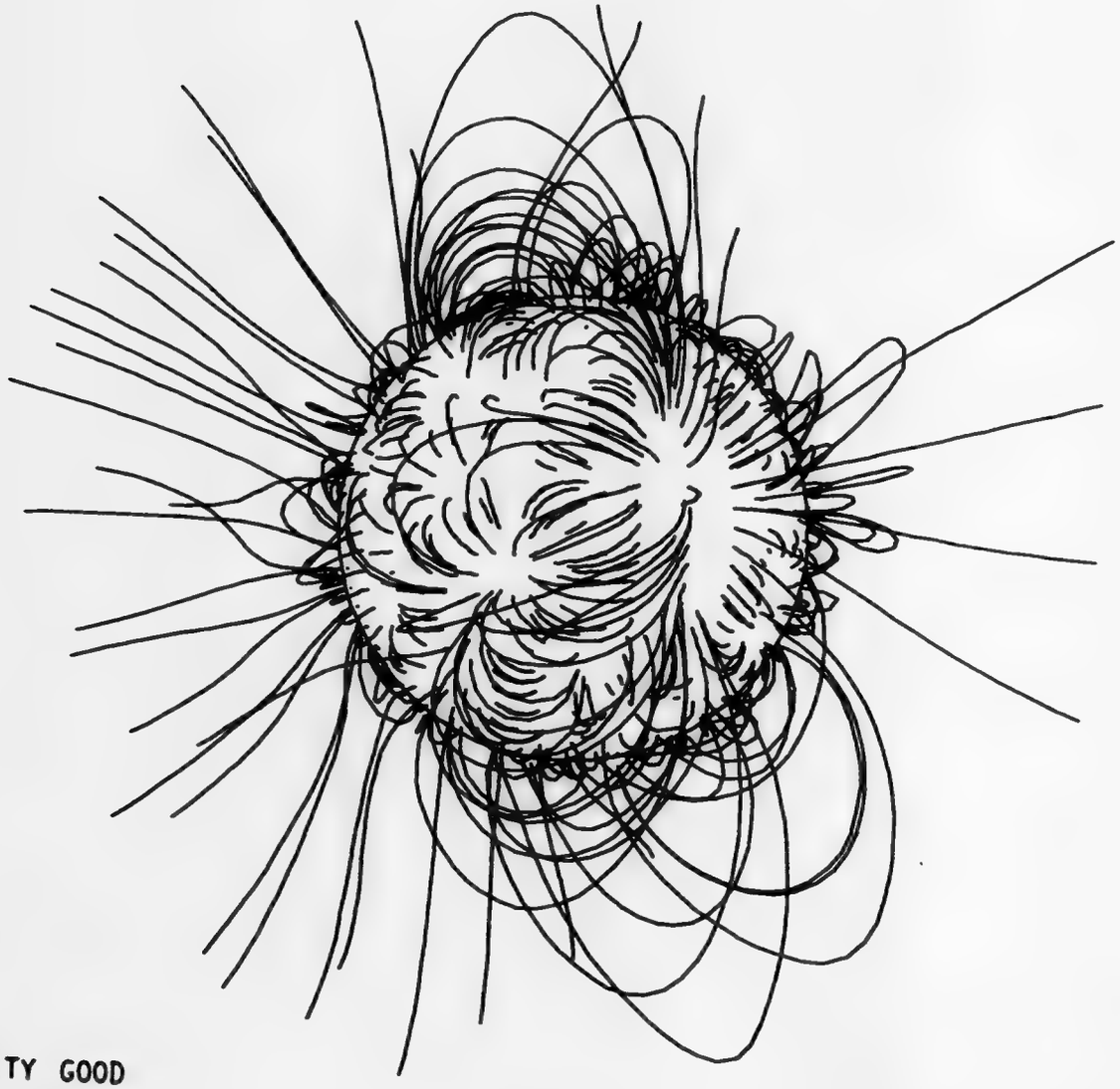
26.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

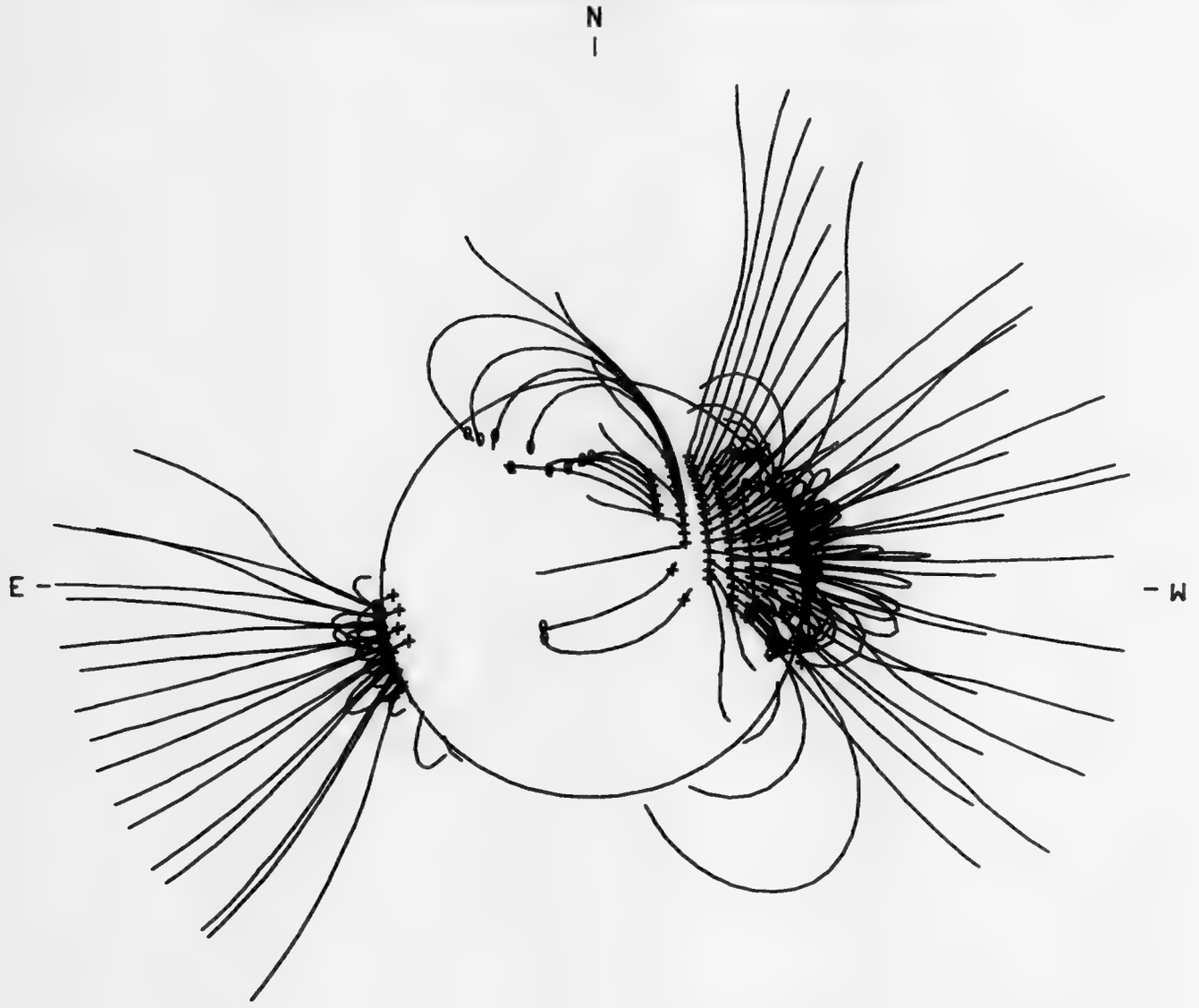
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 230°

27.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 230°

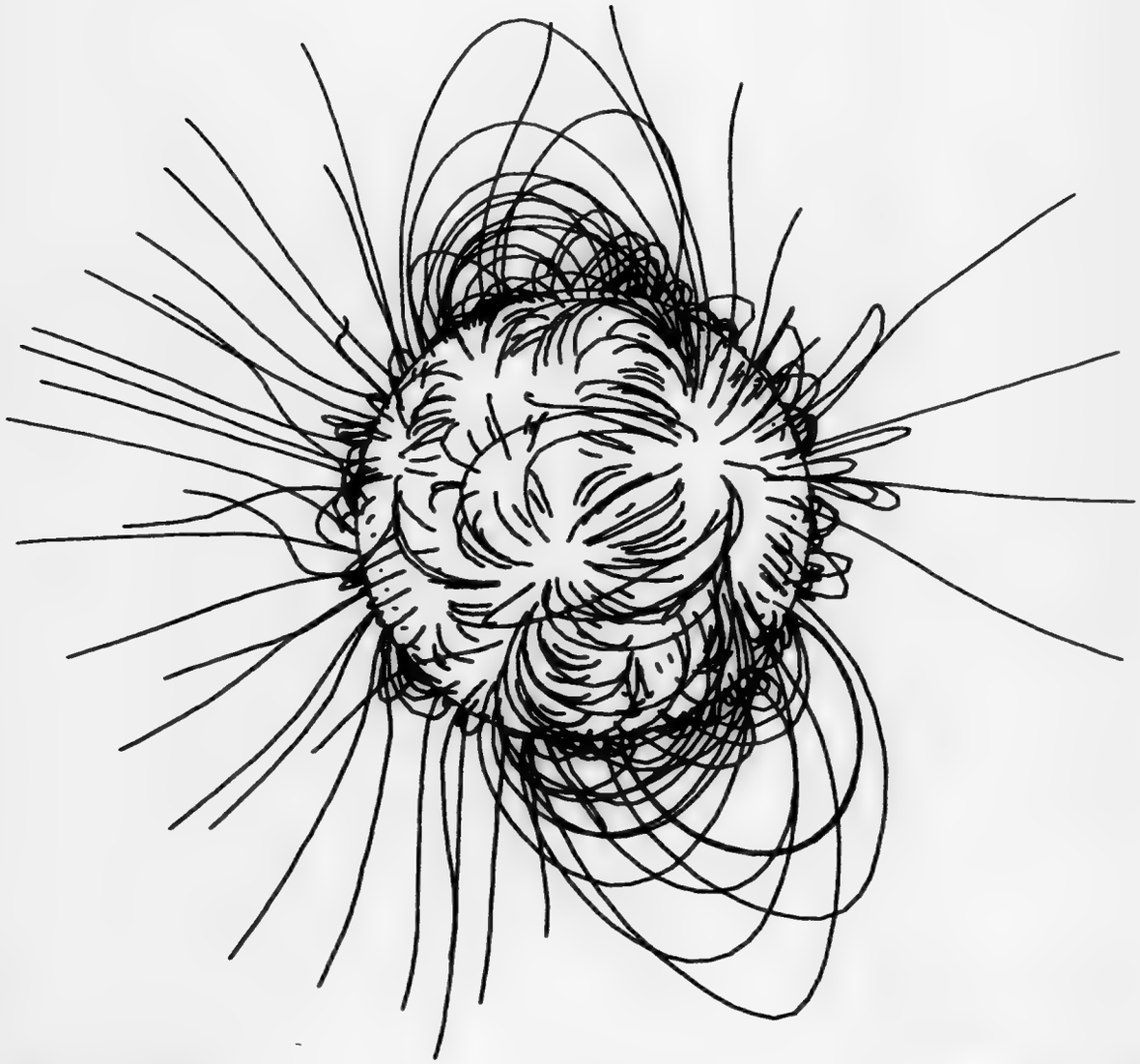
27.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

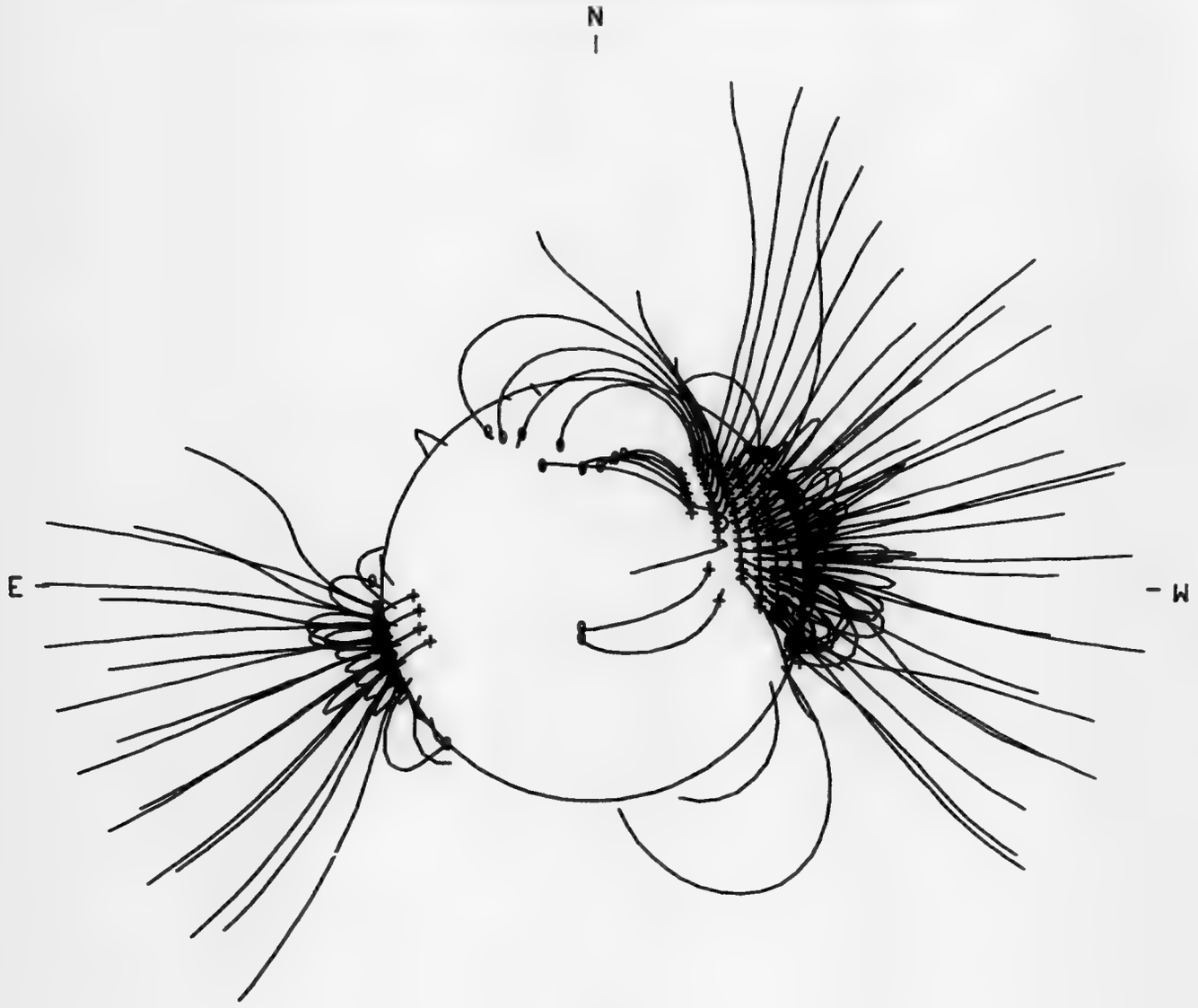
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 220°

27.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.00

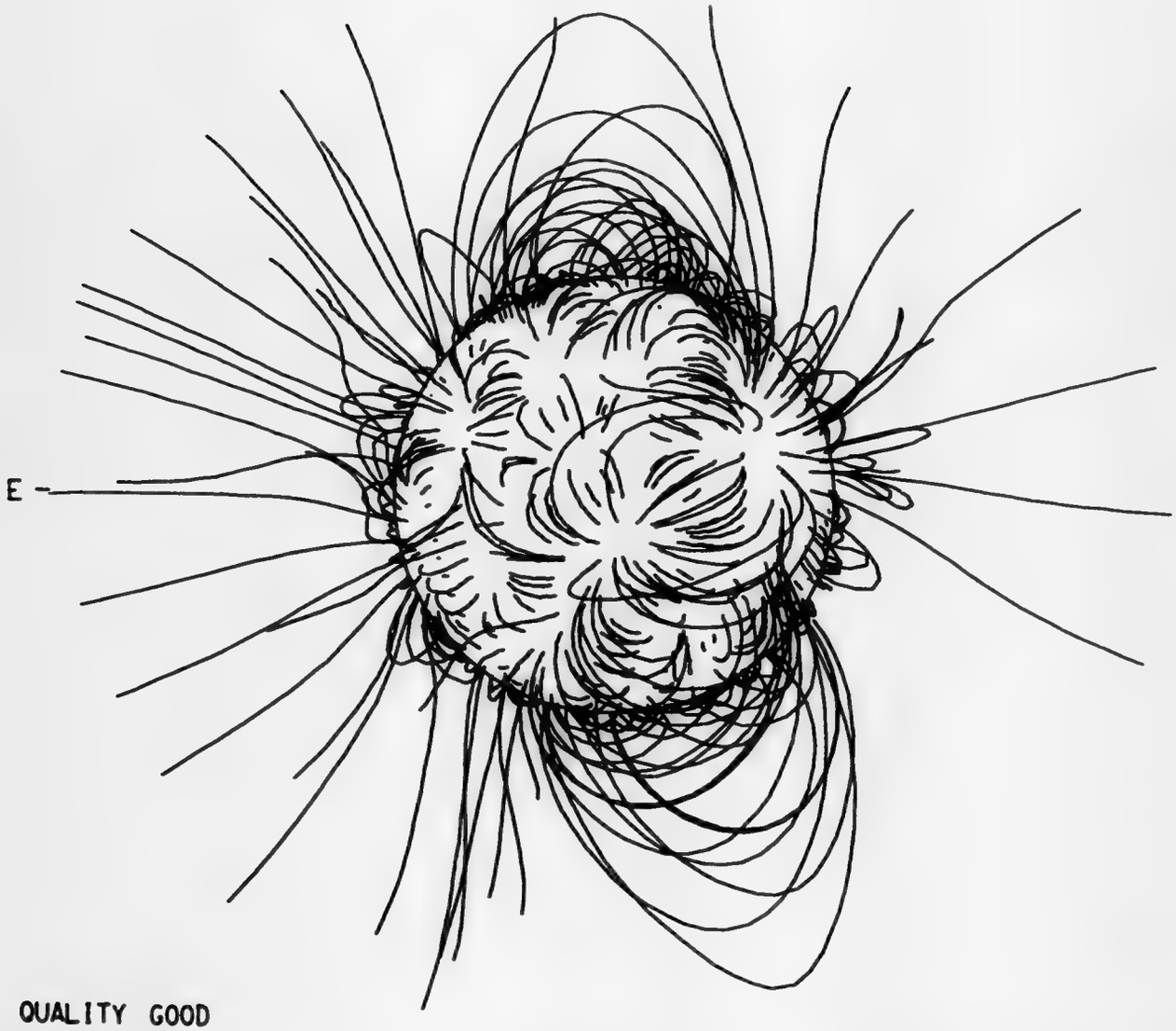
ROT. 1568 LONG. 220°
27.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

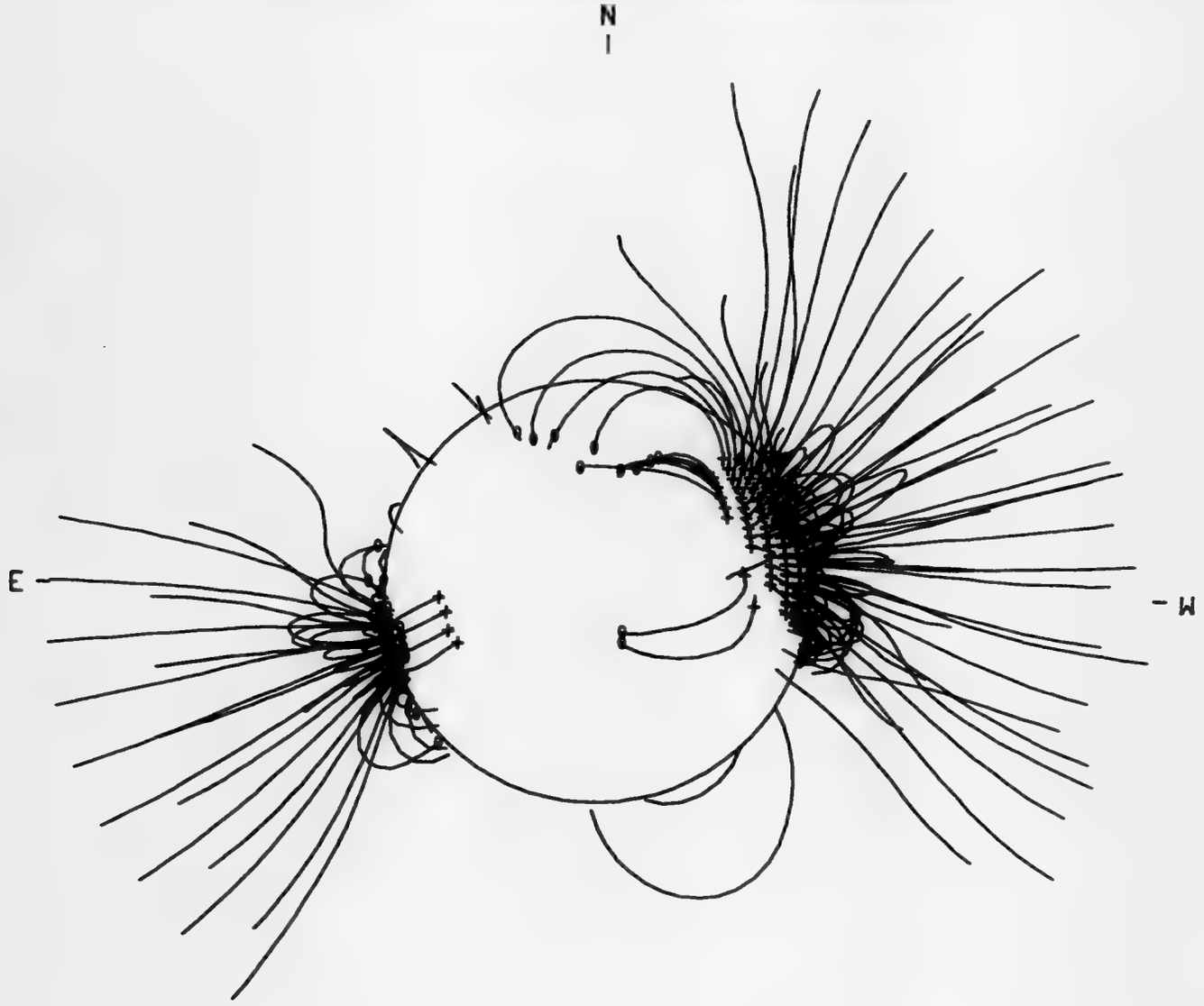
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 210°

28.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

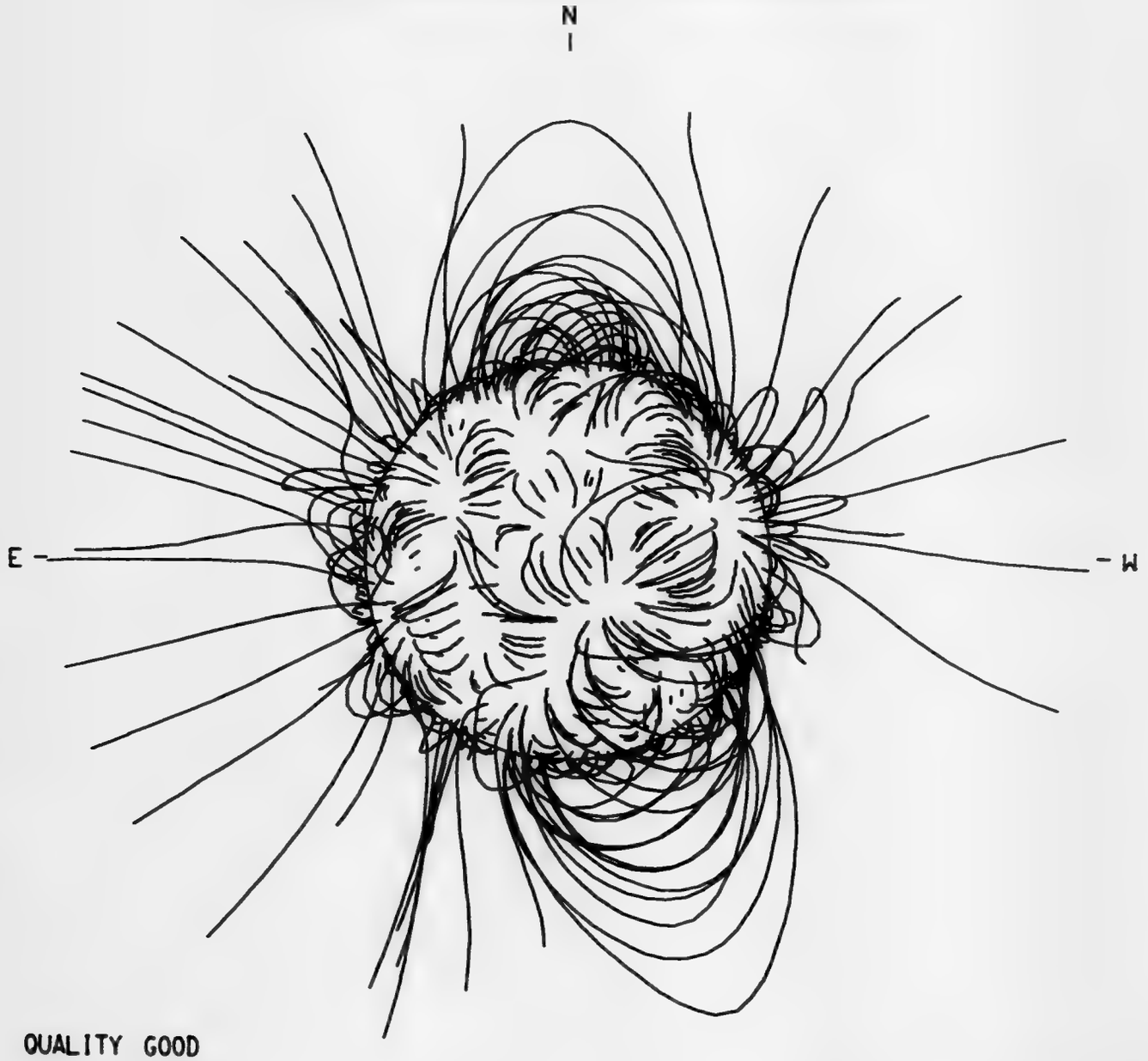
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 210°

28.5 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

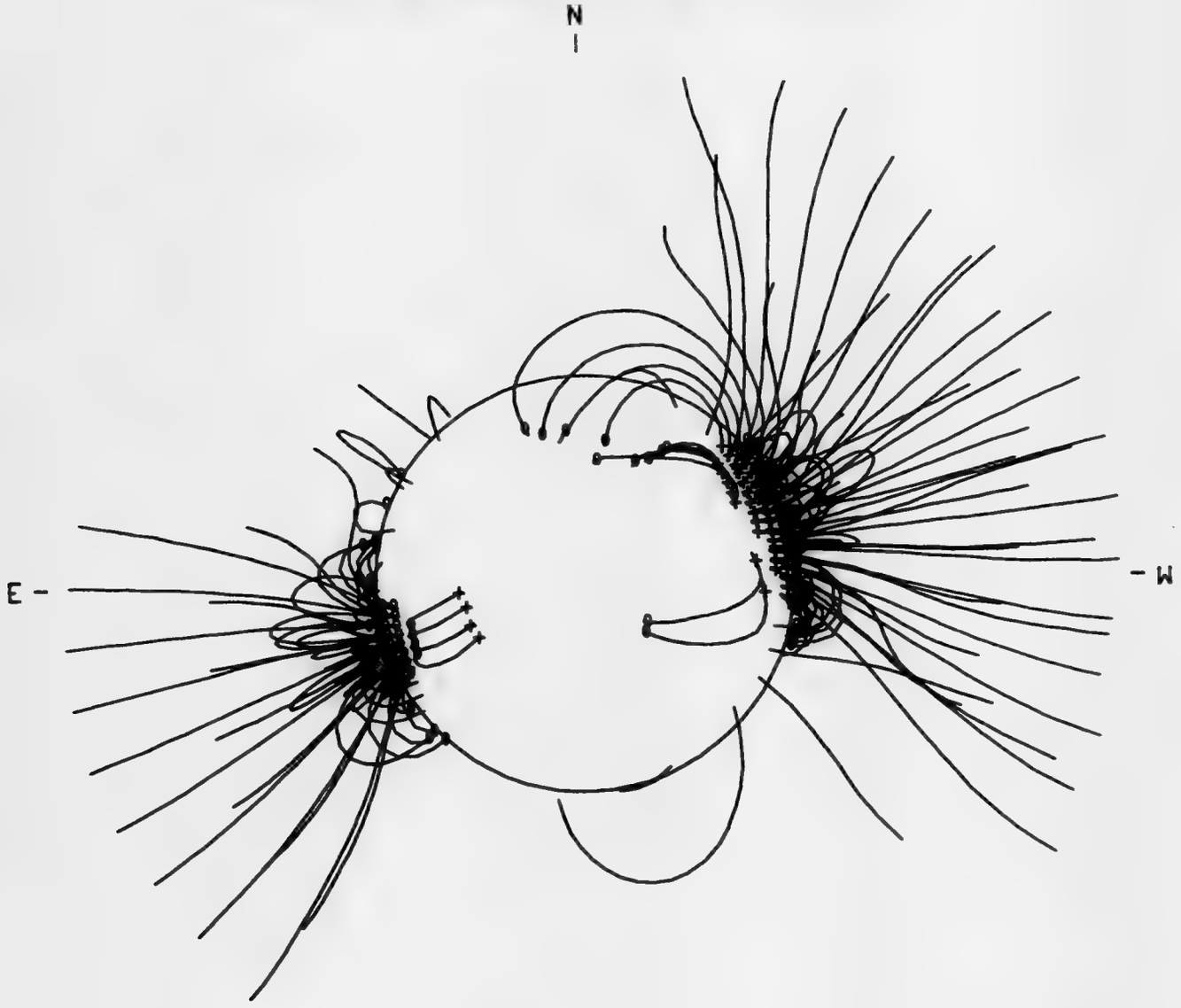
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 200°

29.3 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 200°

29.3 NOV 1970

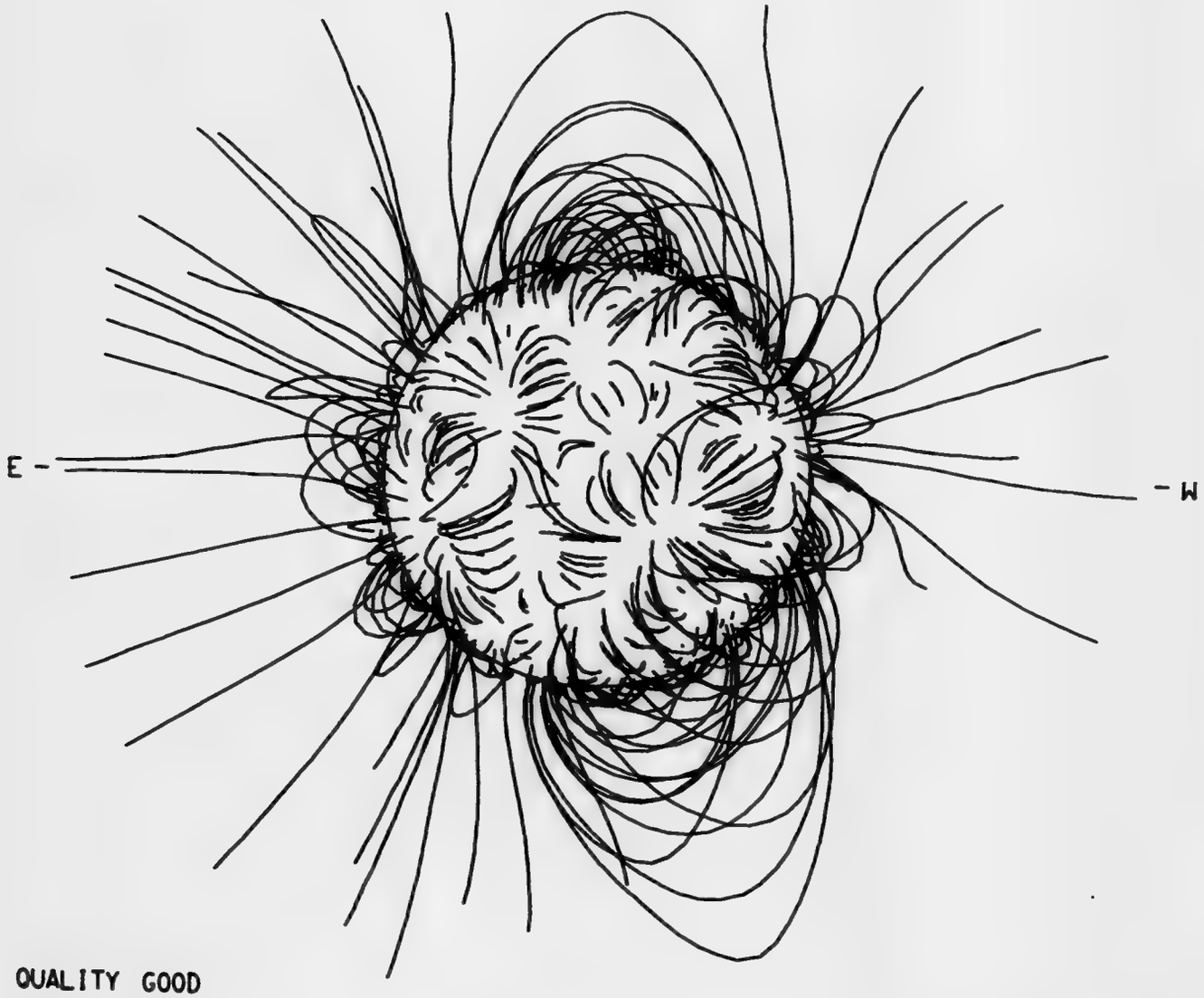
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W

S



QUALITY GOOD

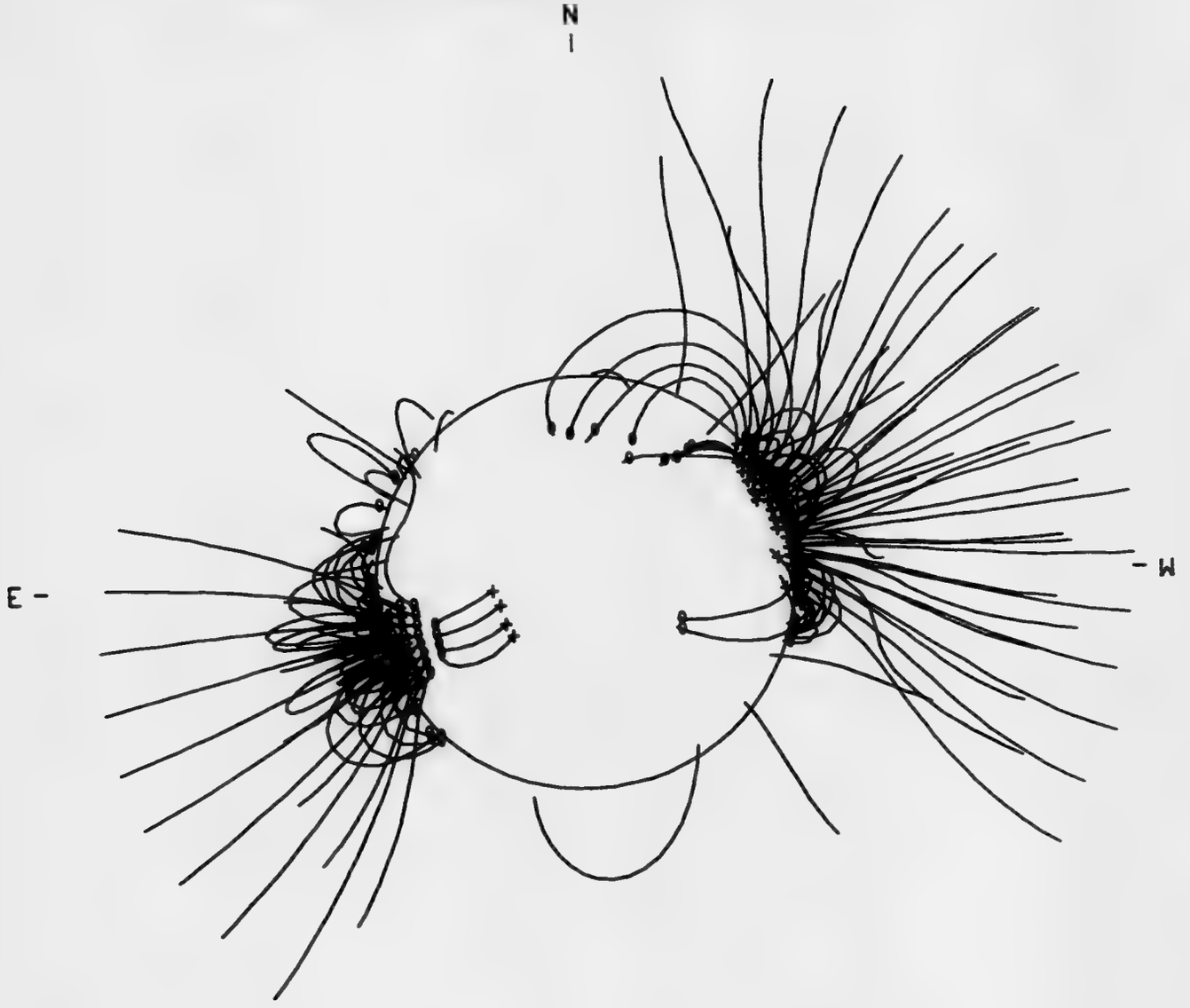
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 190°

30.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

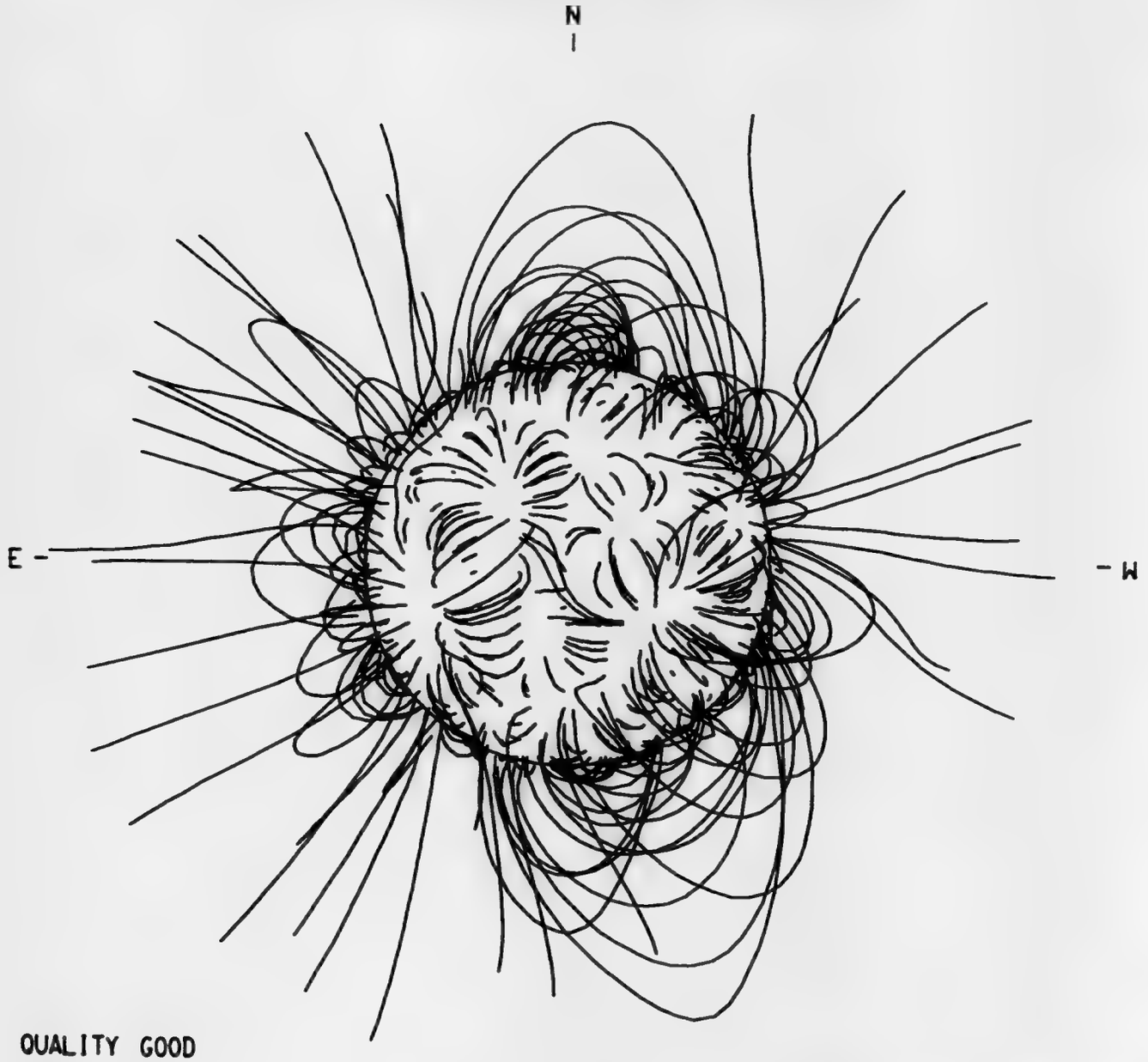
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 190°

30.0 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 180°

30.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

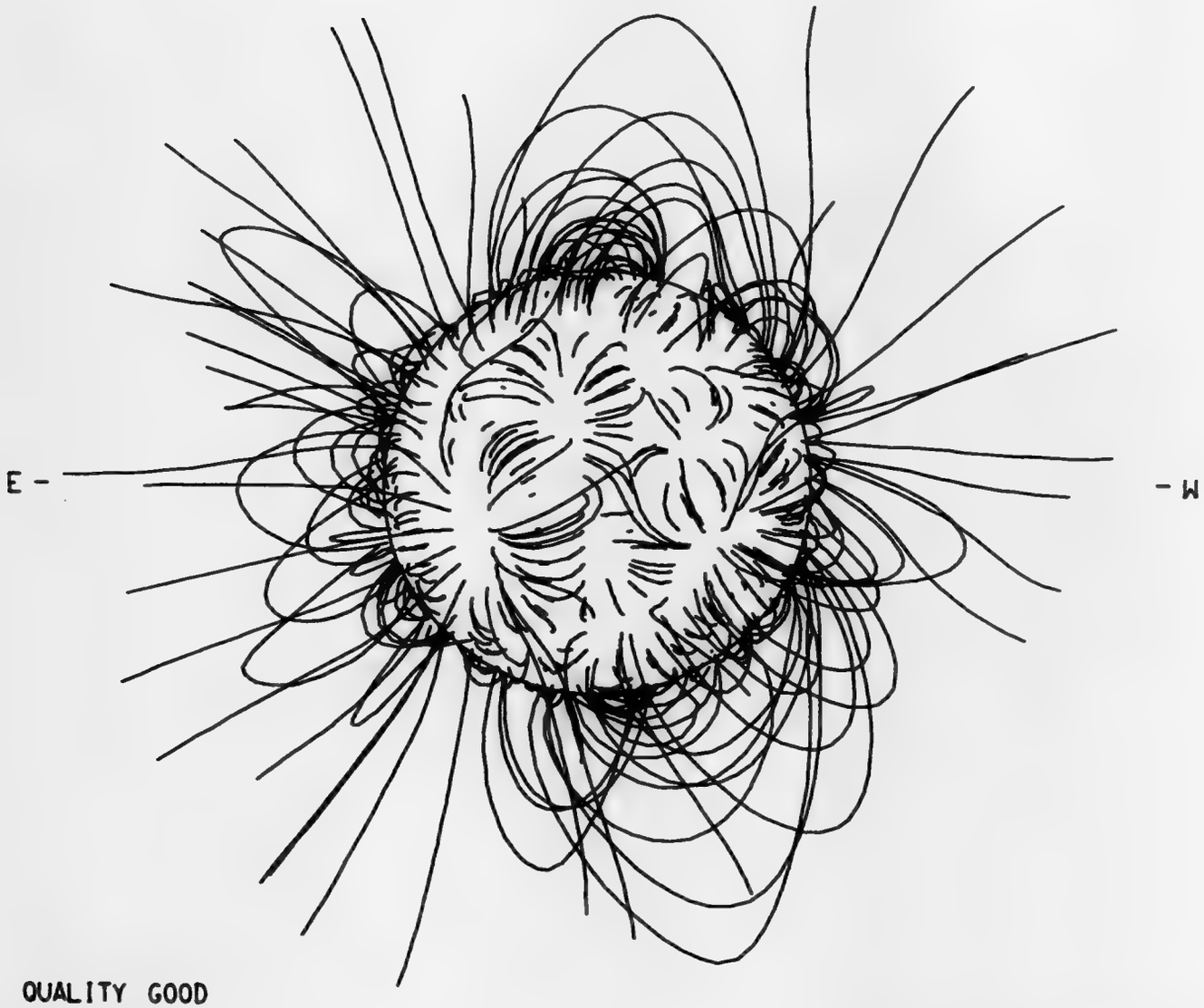
DATA WINDOW 1568.00

ROT. 1568 LONG. 180°

30.8 NOV 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 170°

16 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 170°

1.6 DEC 1970

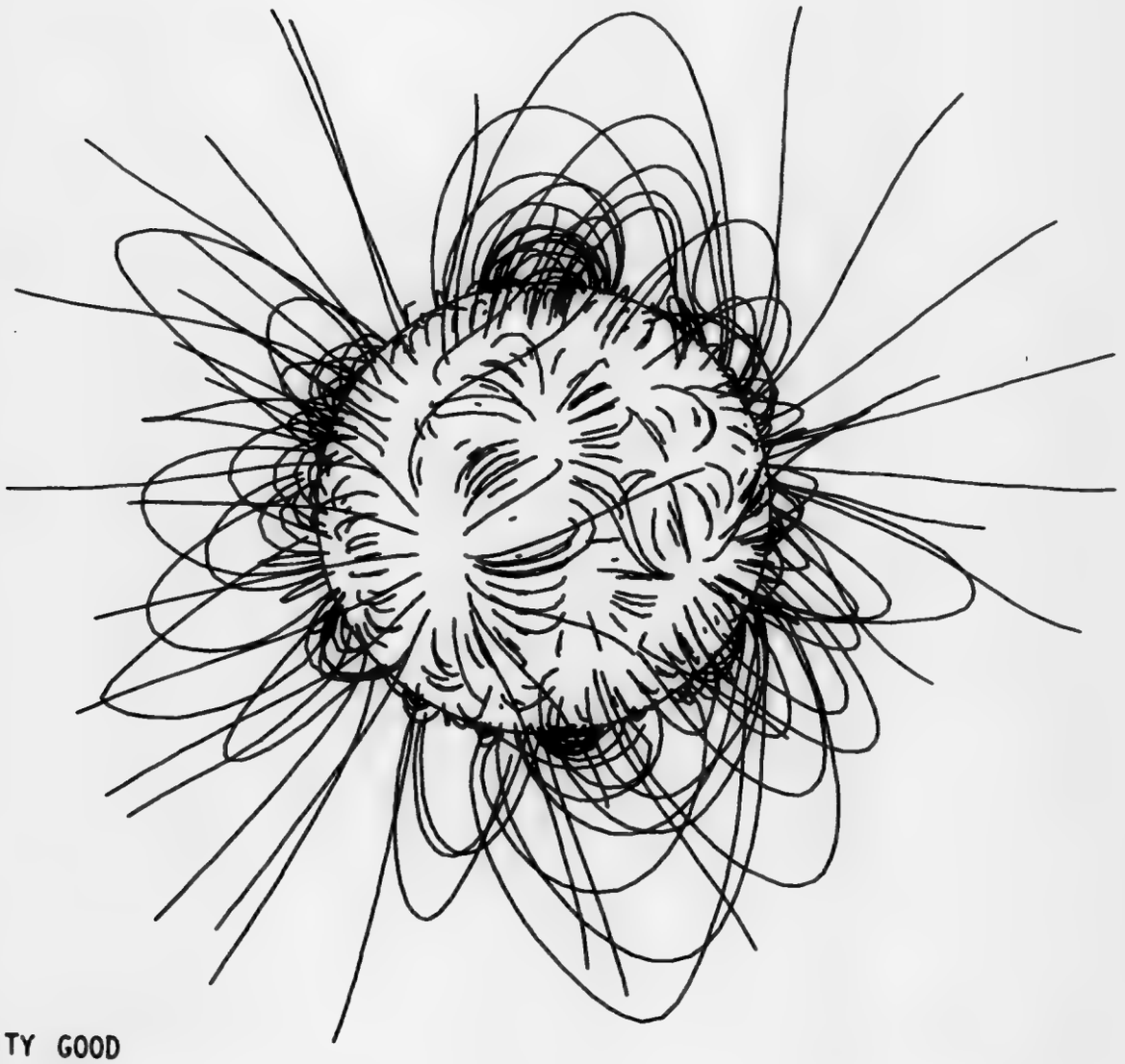
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

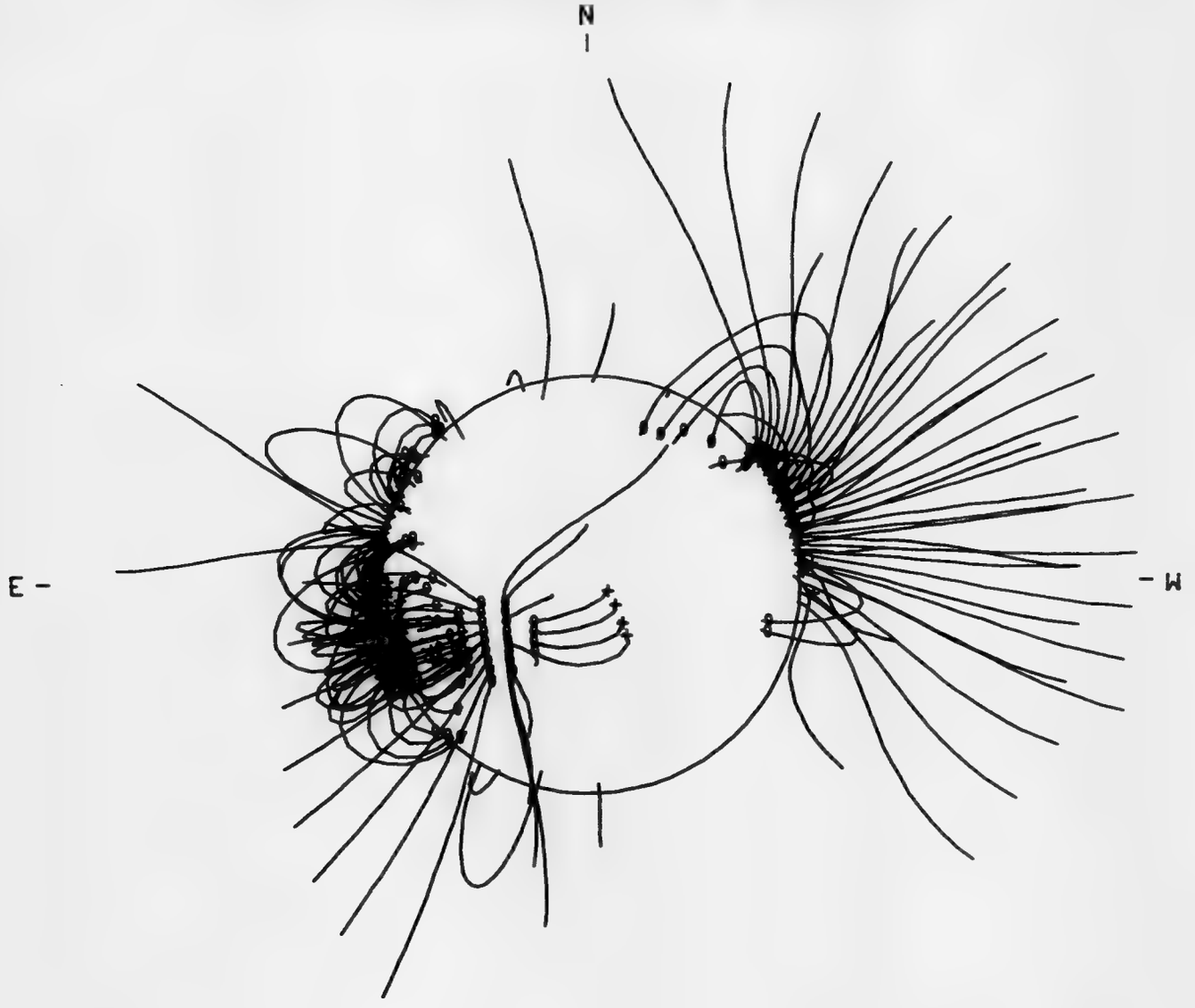
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 160°

2.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



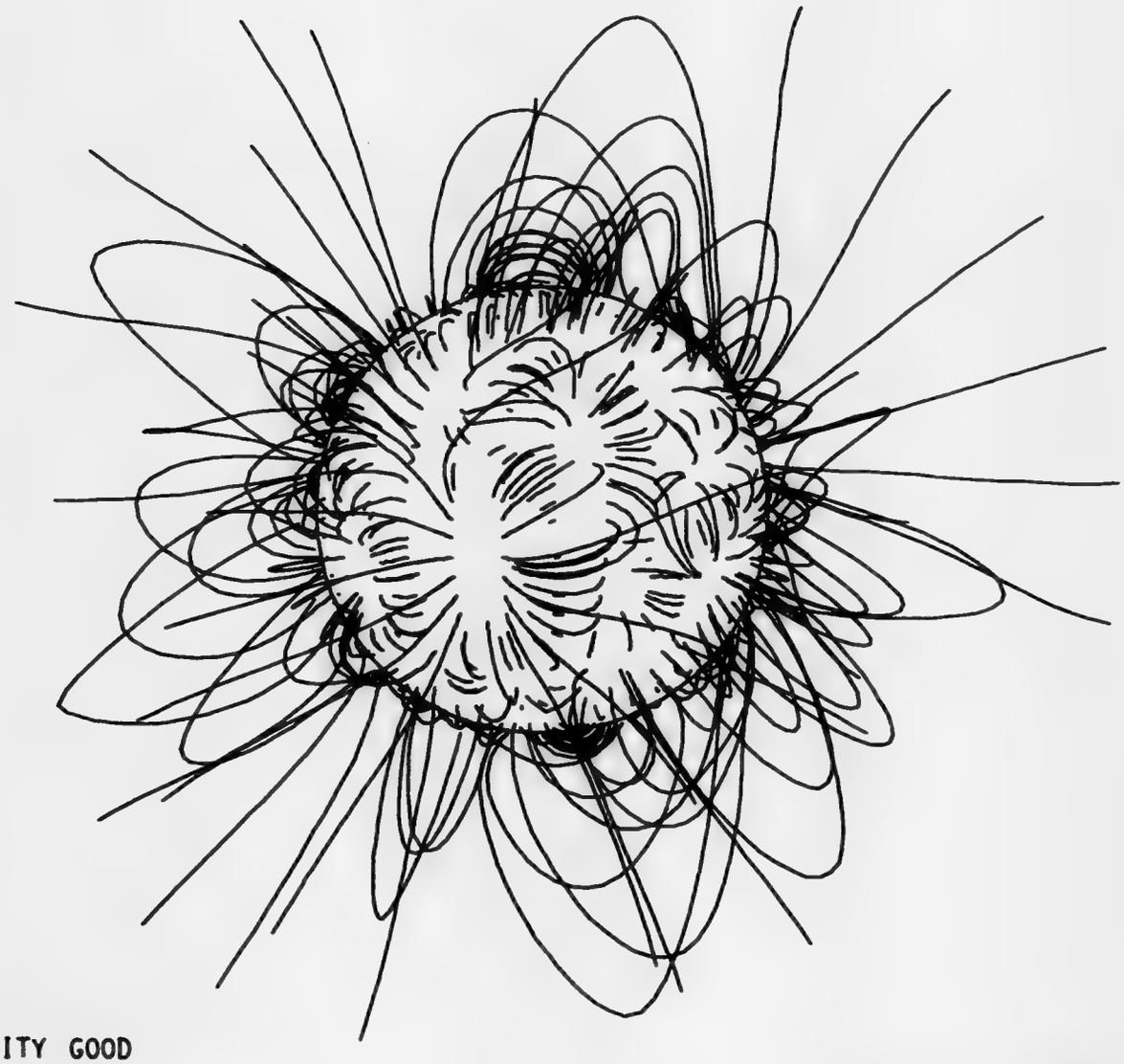

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.00

ROT. 1568 LONG. 160°
2.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

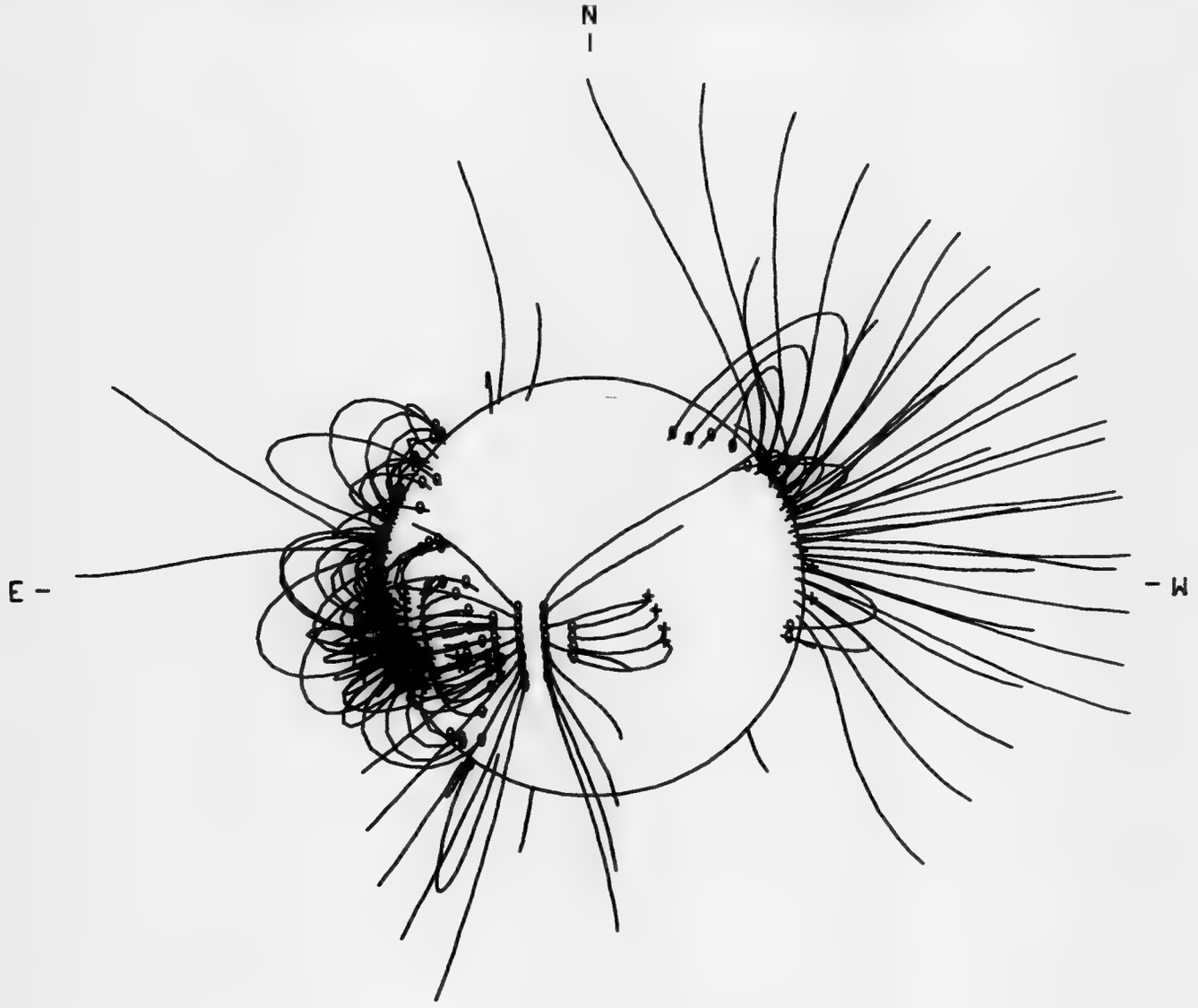
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 150°

3.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



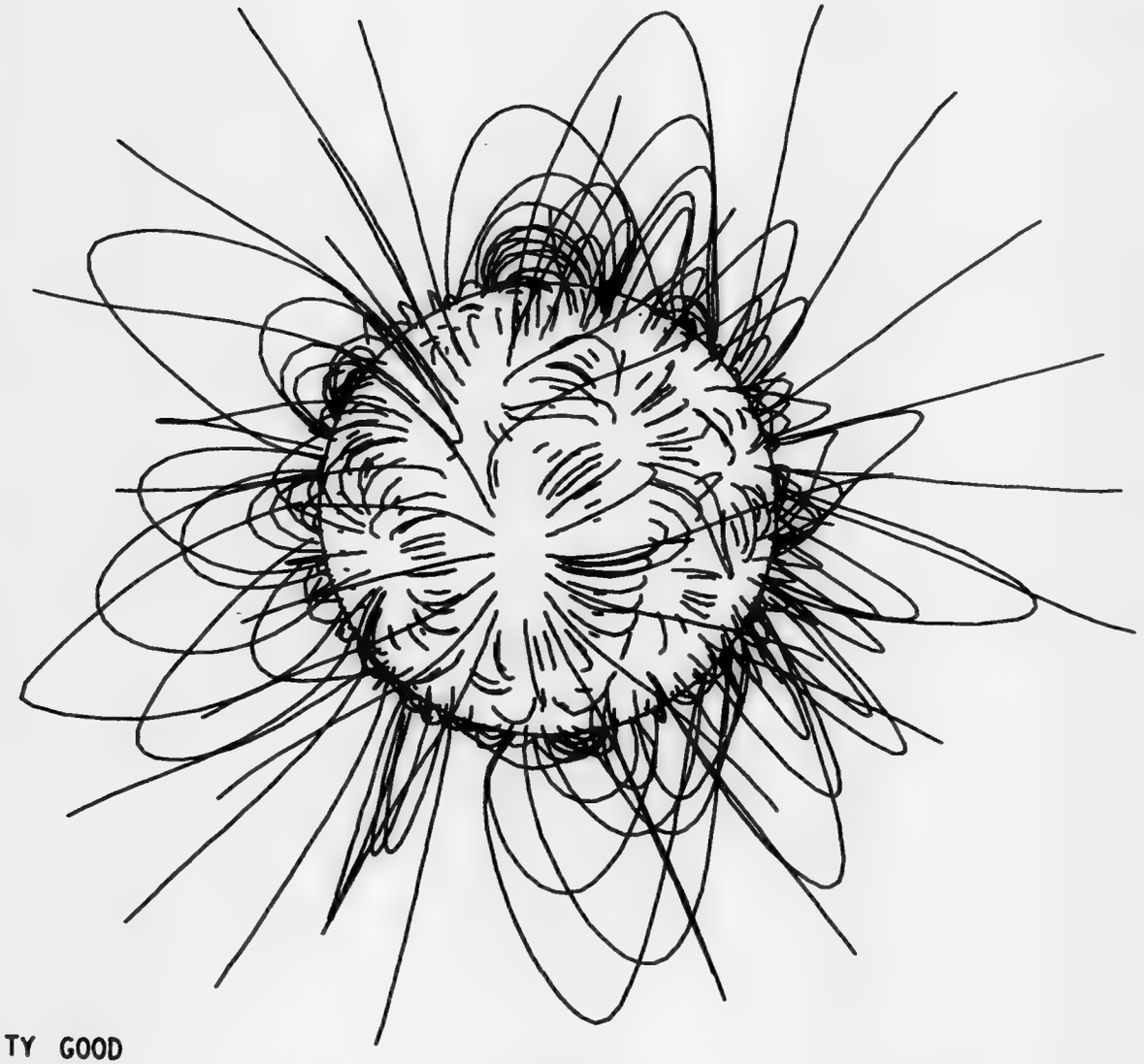

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.00

ROT. 1568 LONG. 150°
3.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

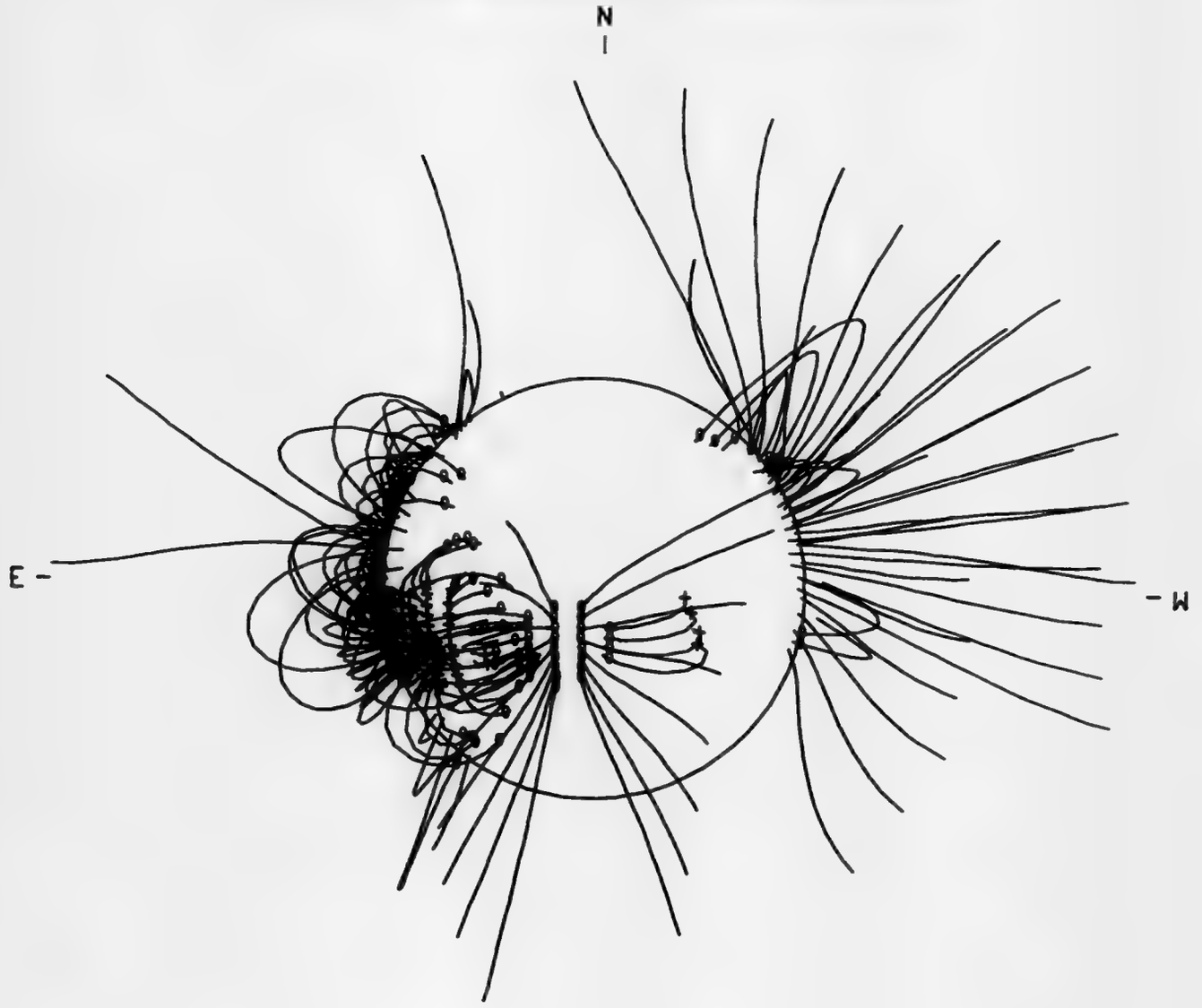
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 140°

3.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

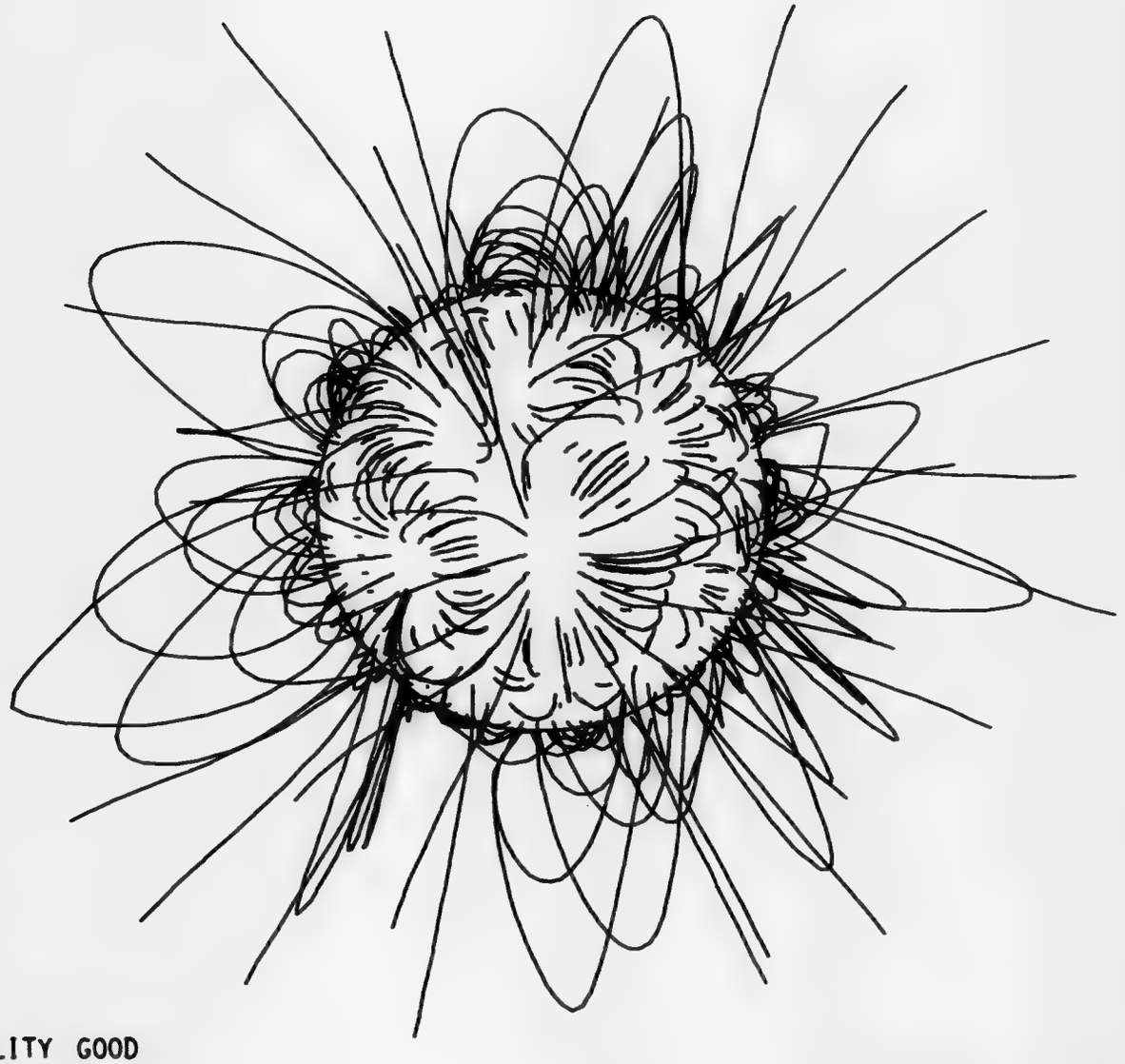
ROT. 1568 LONG. 140°

3.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

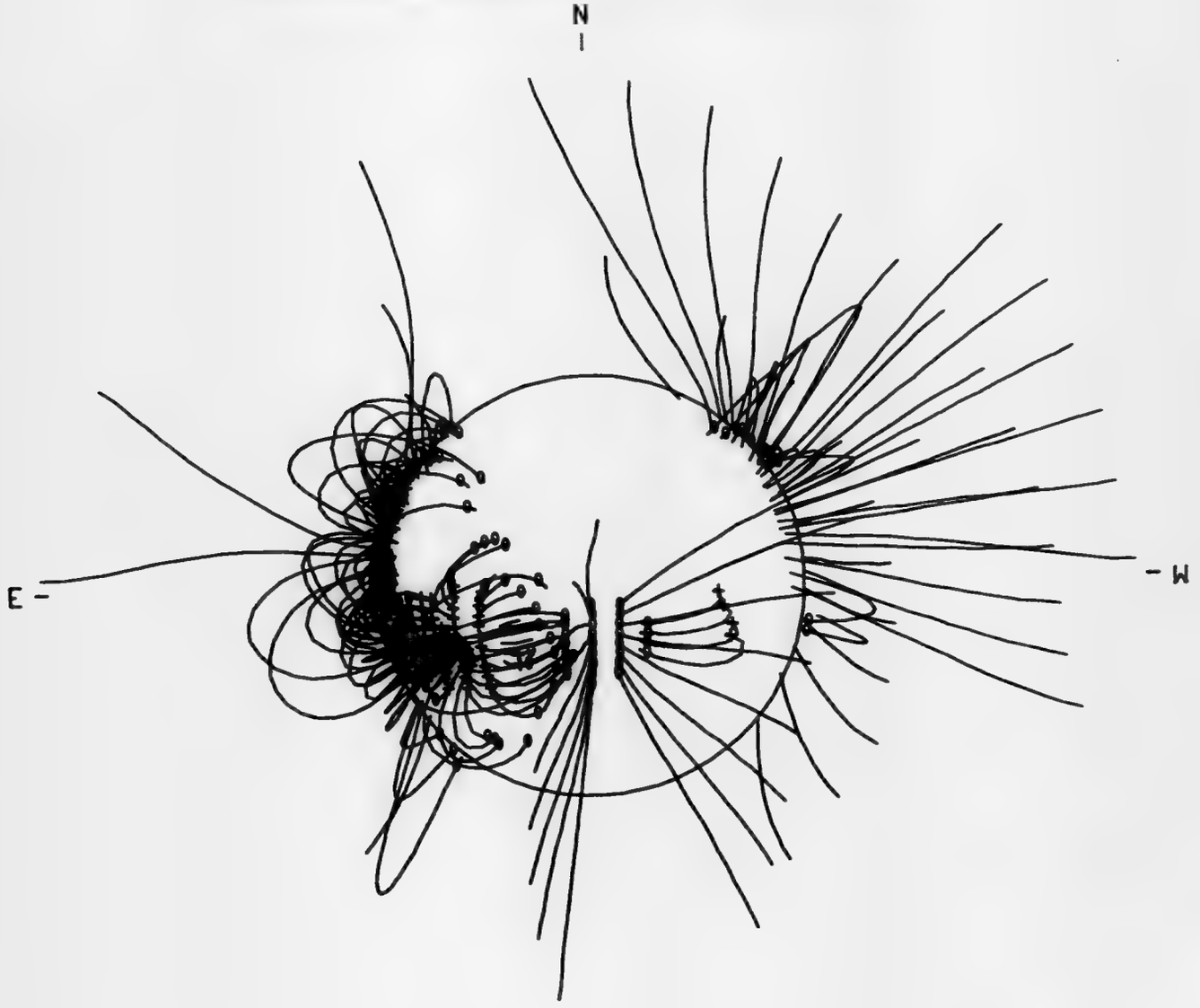
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 130°

4.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

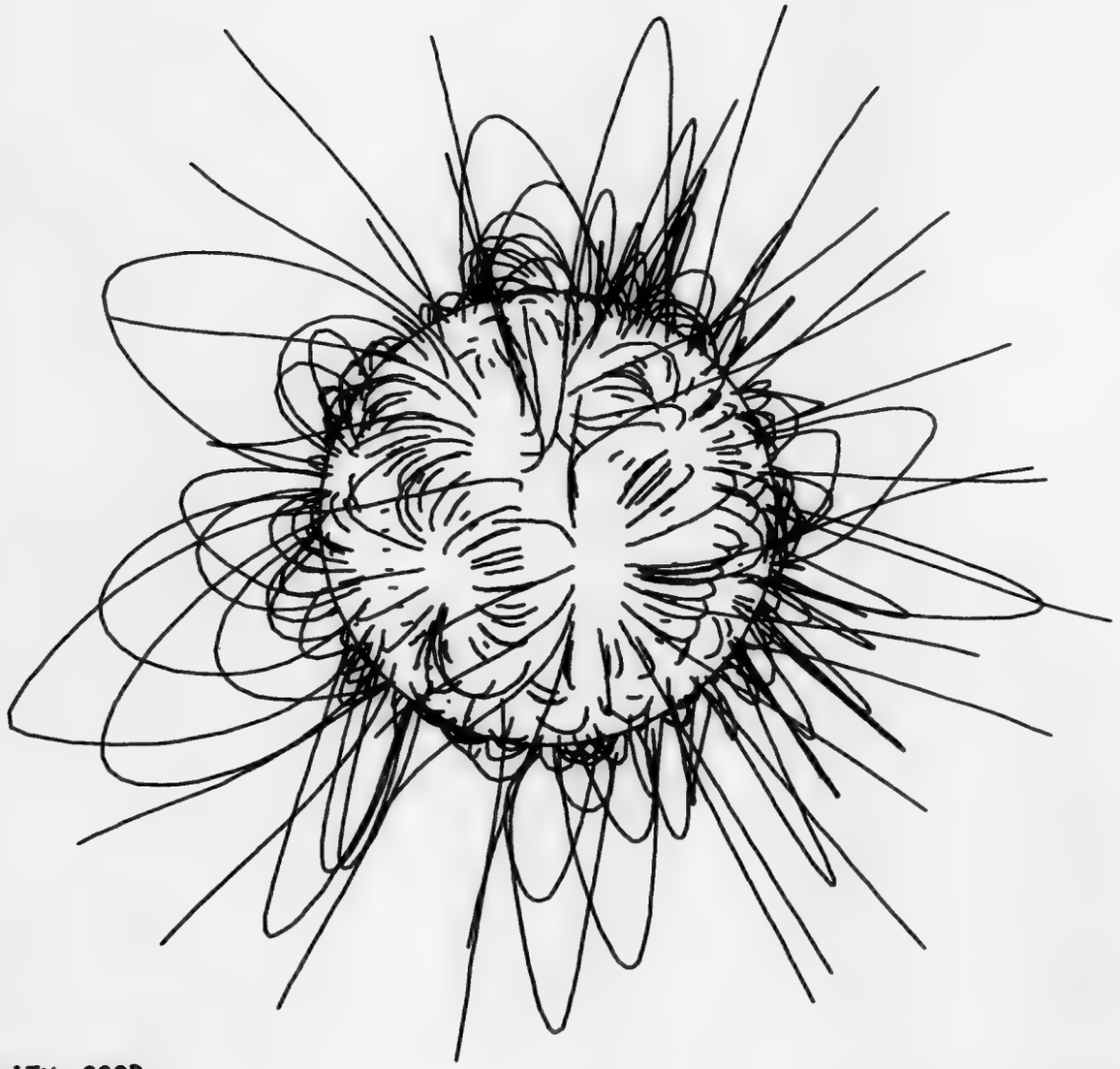
ROT. 1568 LONG. 130°

4.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

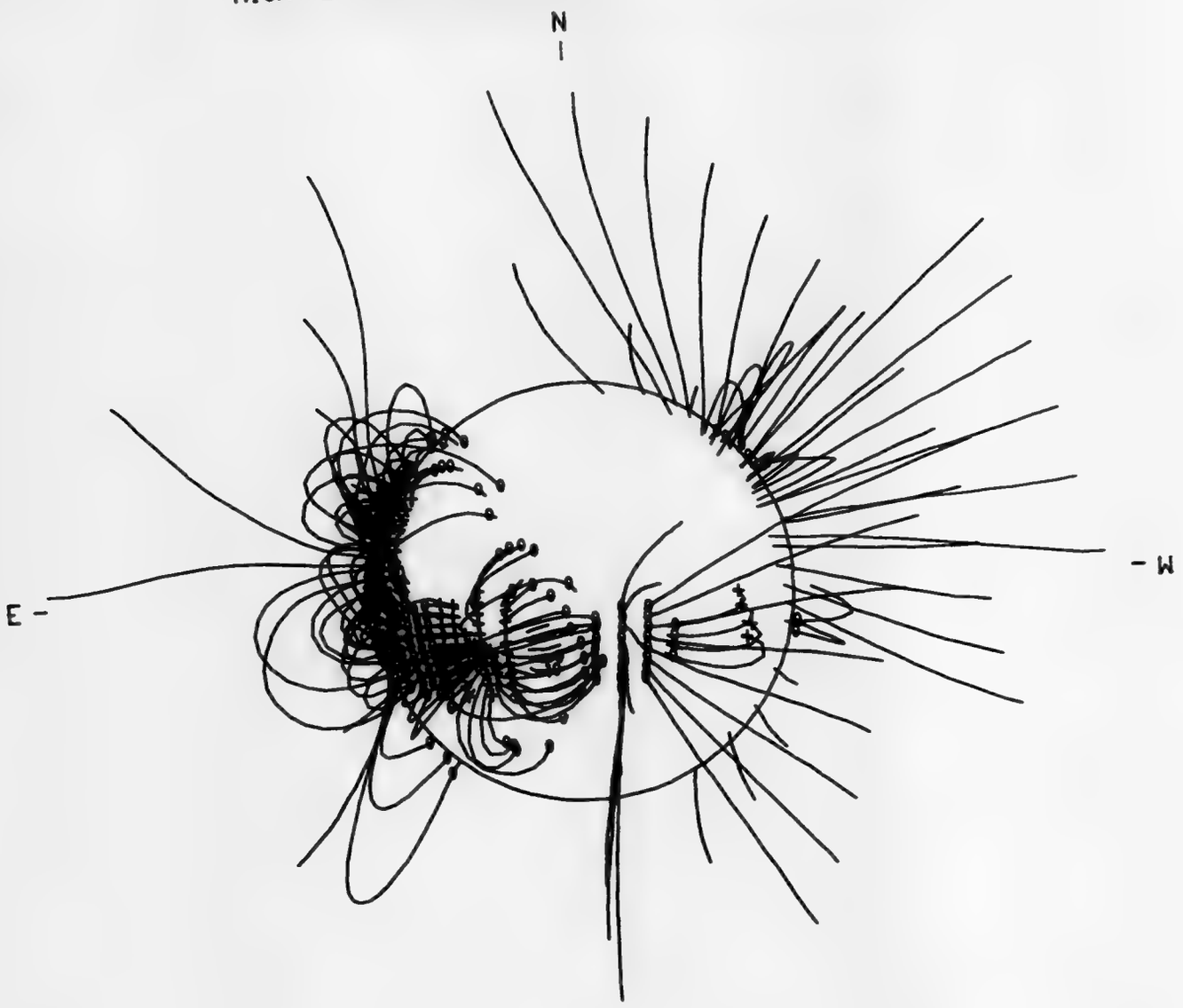
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 120°

5.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 120°

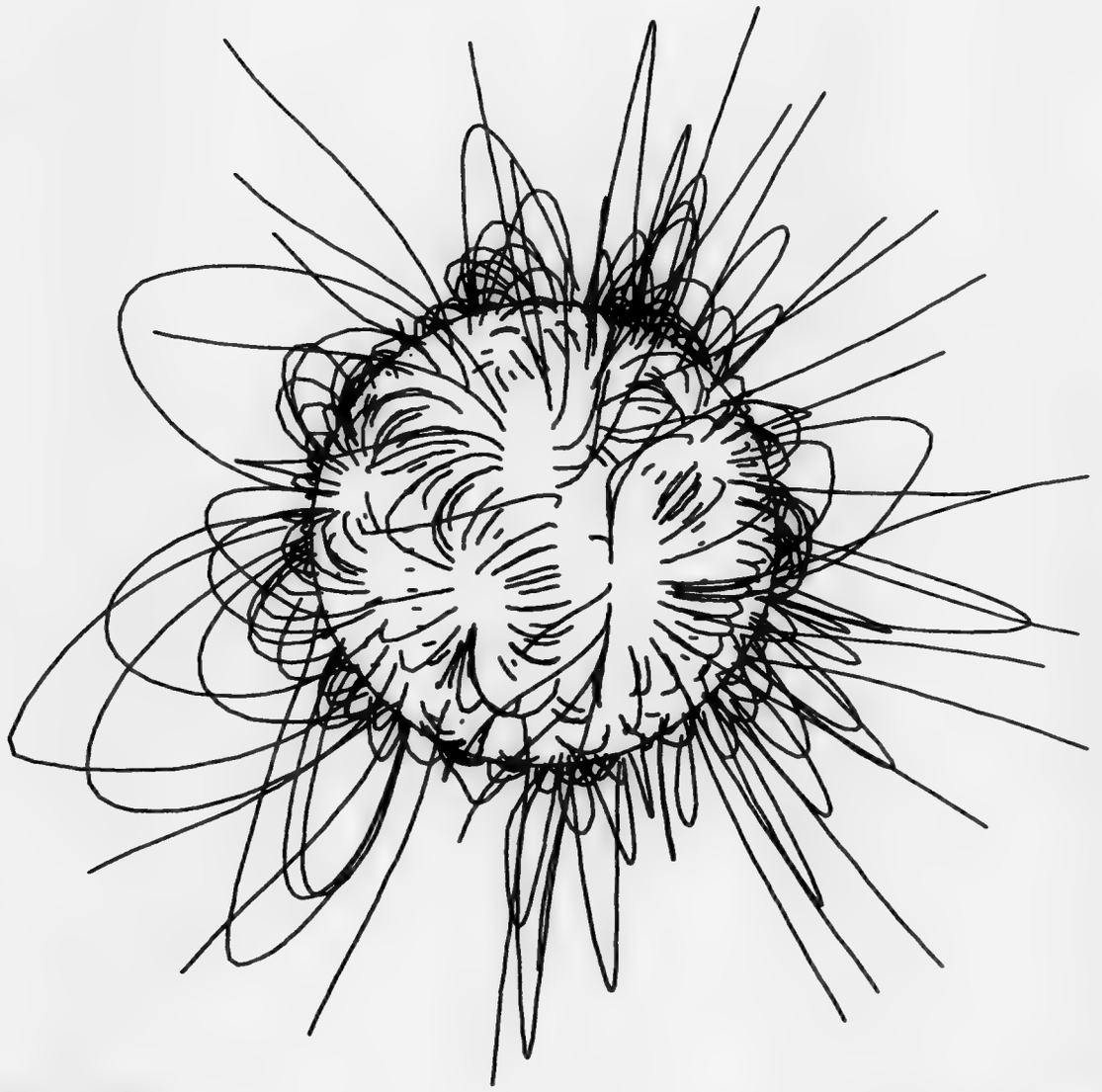
5.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

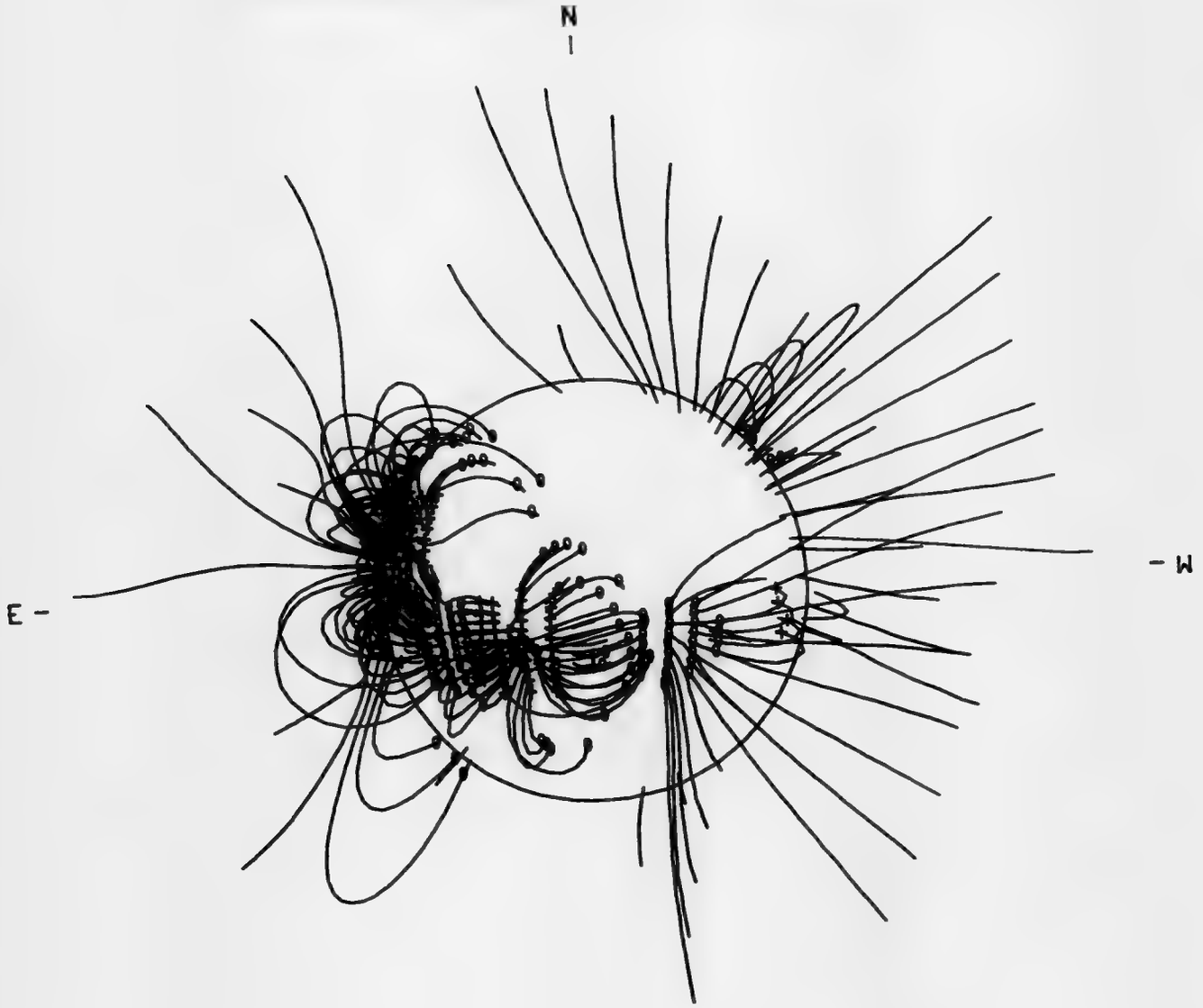
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 110°

6.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



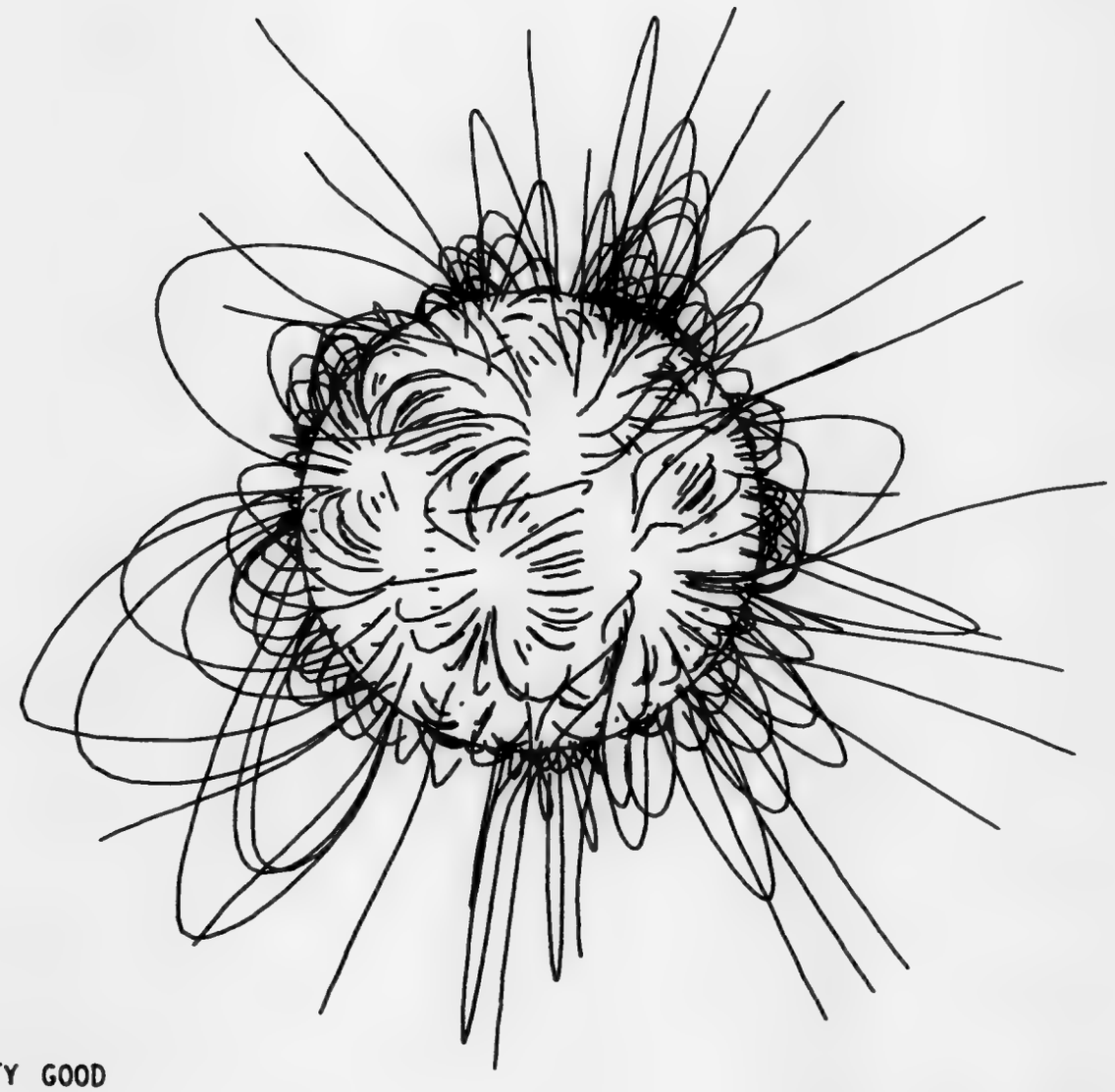

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.00

ROT. 1568 LONG. 110°
6.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 100°

6.9 DEC 1970

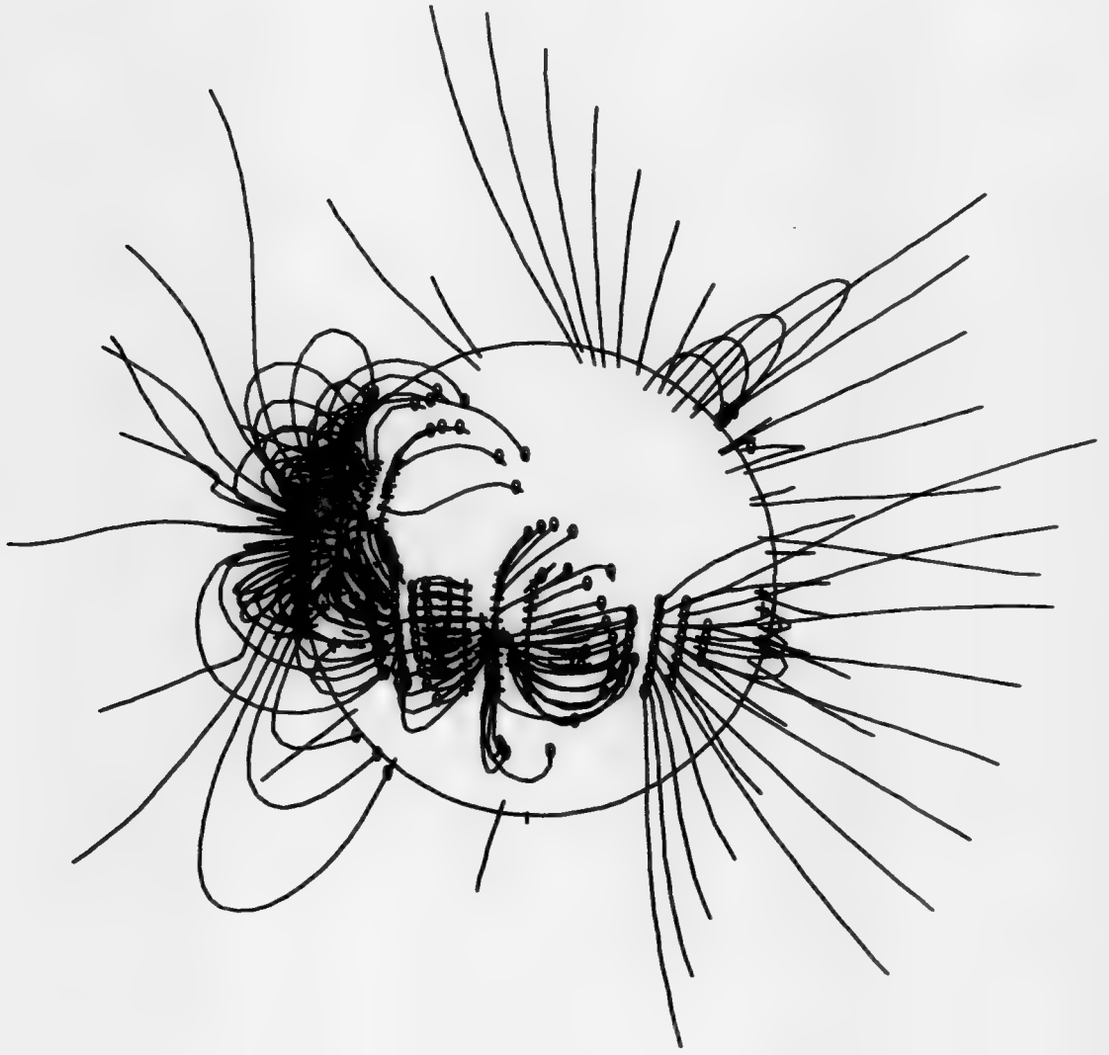
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 100°

6.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

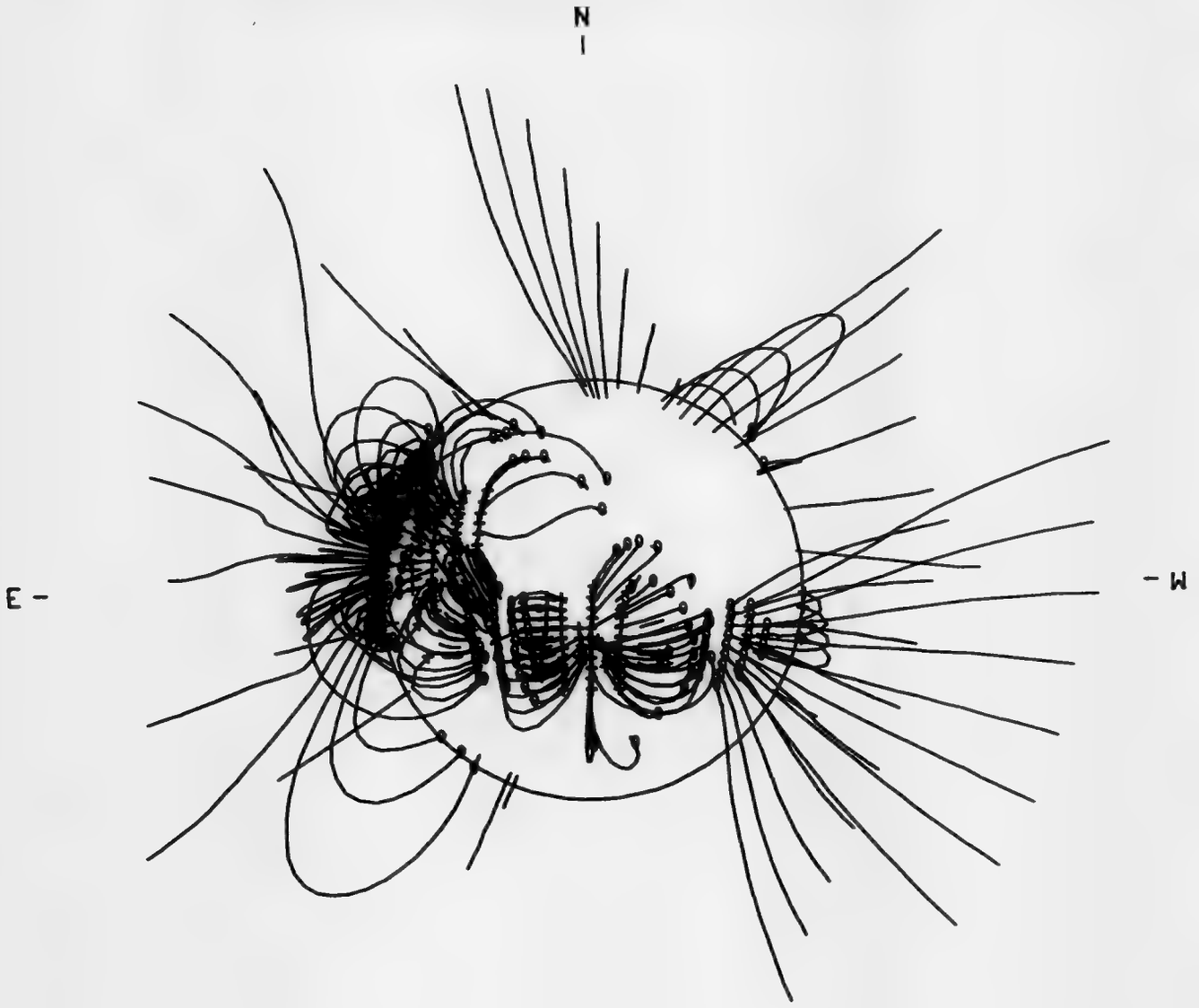
POLES DIRECT

DATA WINDOW 1568.00

ROT. 1568 LONG. 90°

7.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.00

ROT. 1568 LONG. 90°
7.6 DEC 1970

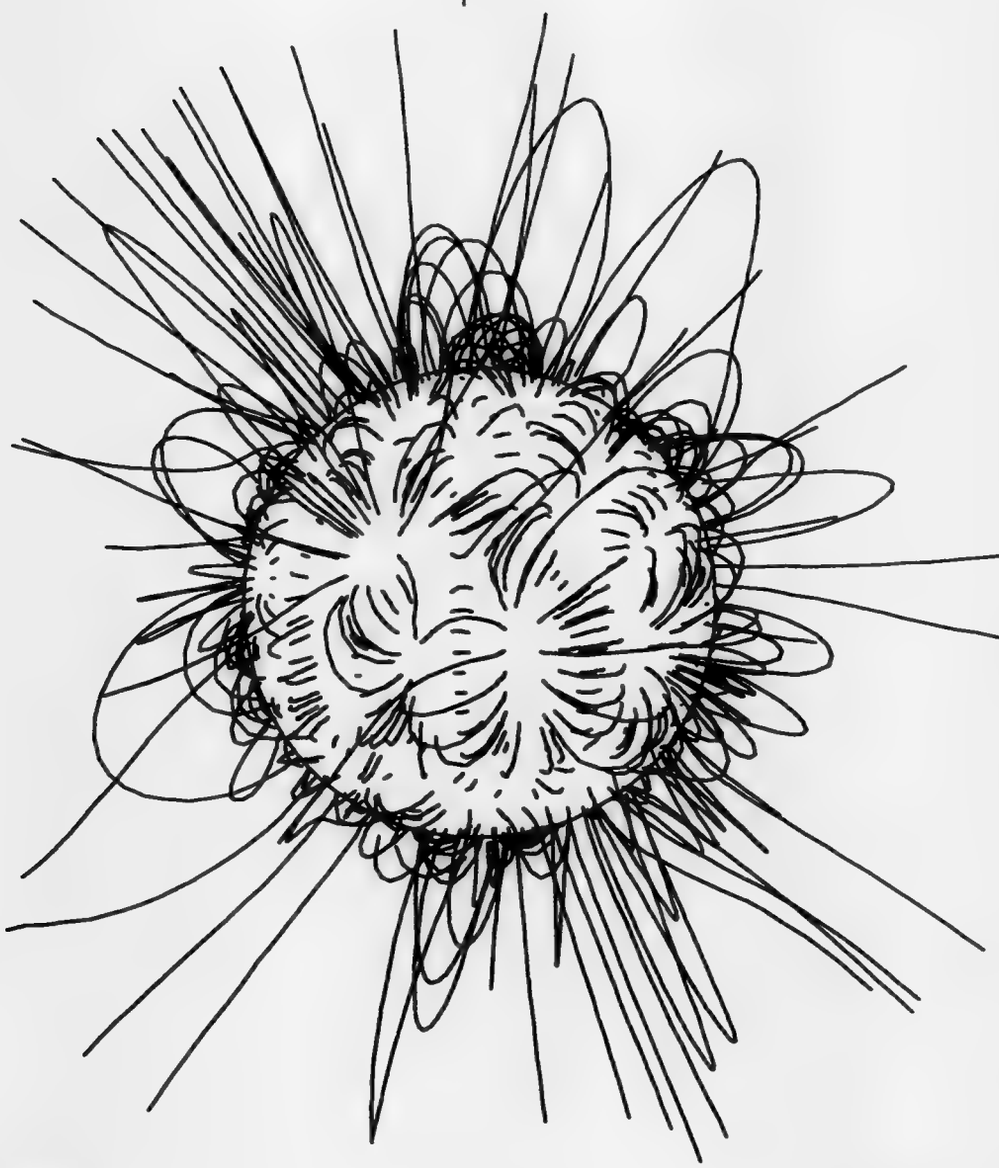
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

ROT. 1568 LONG. 80°

8.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

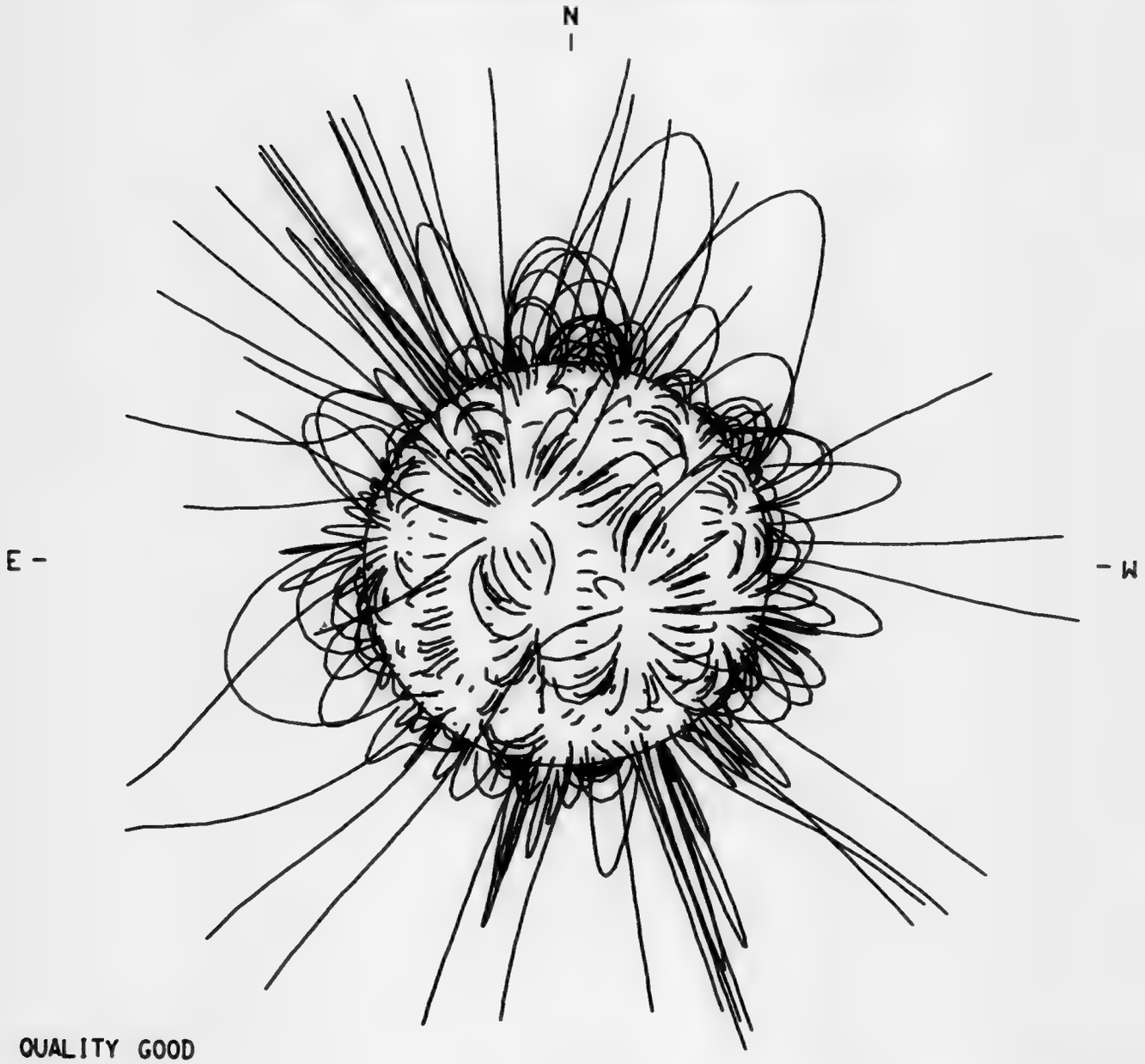
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1568 LONG. 80°

8.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

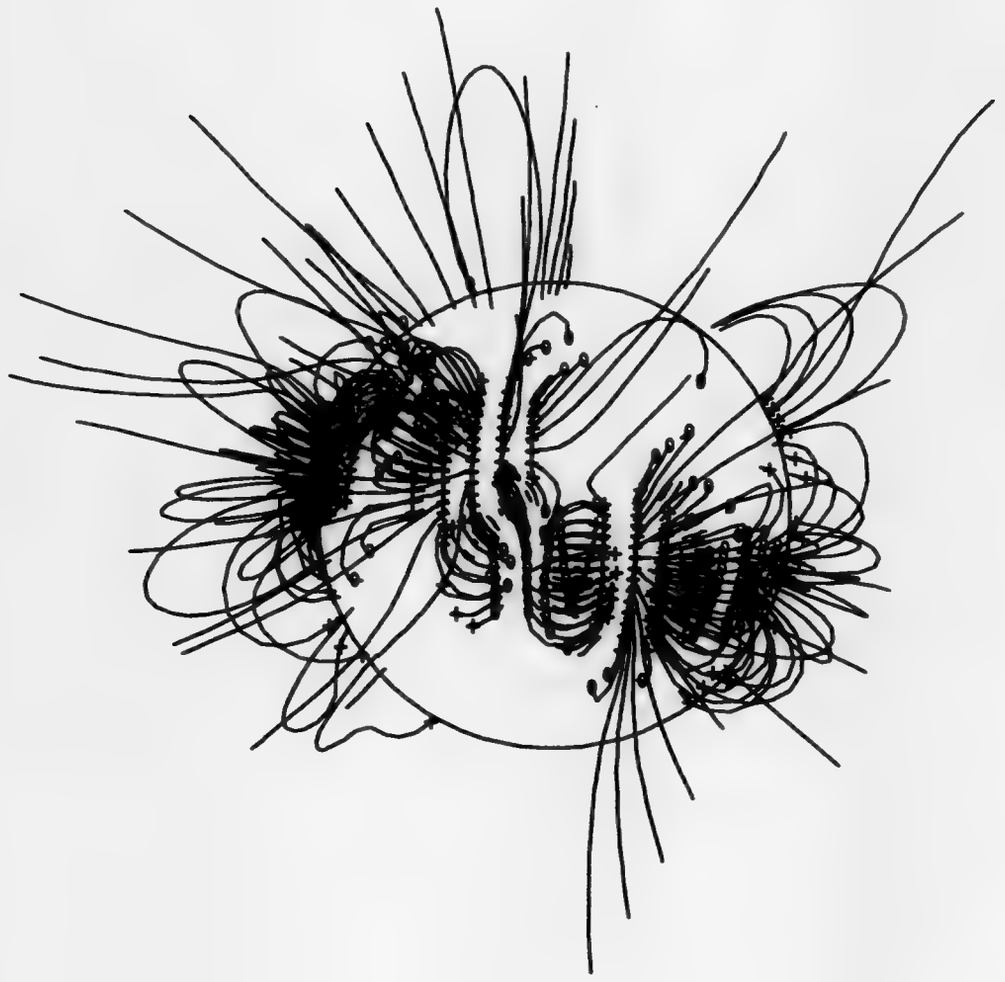
ROT. 1568 LONG. 70°

9.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

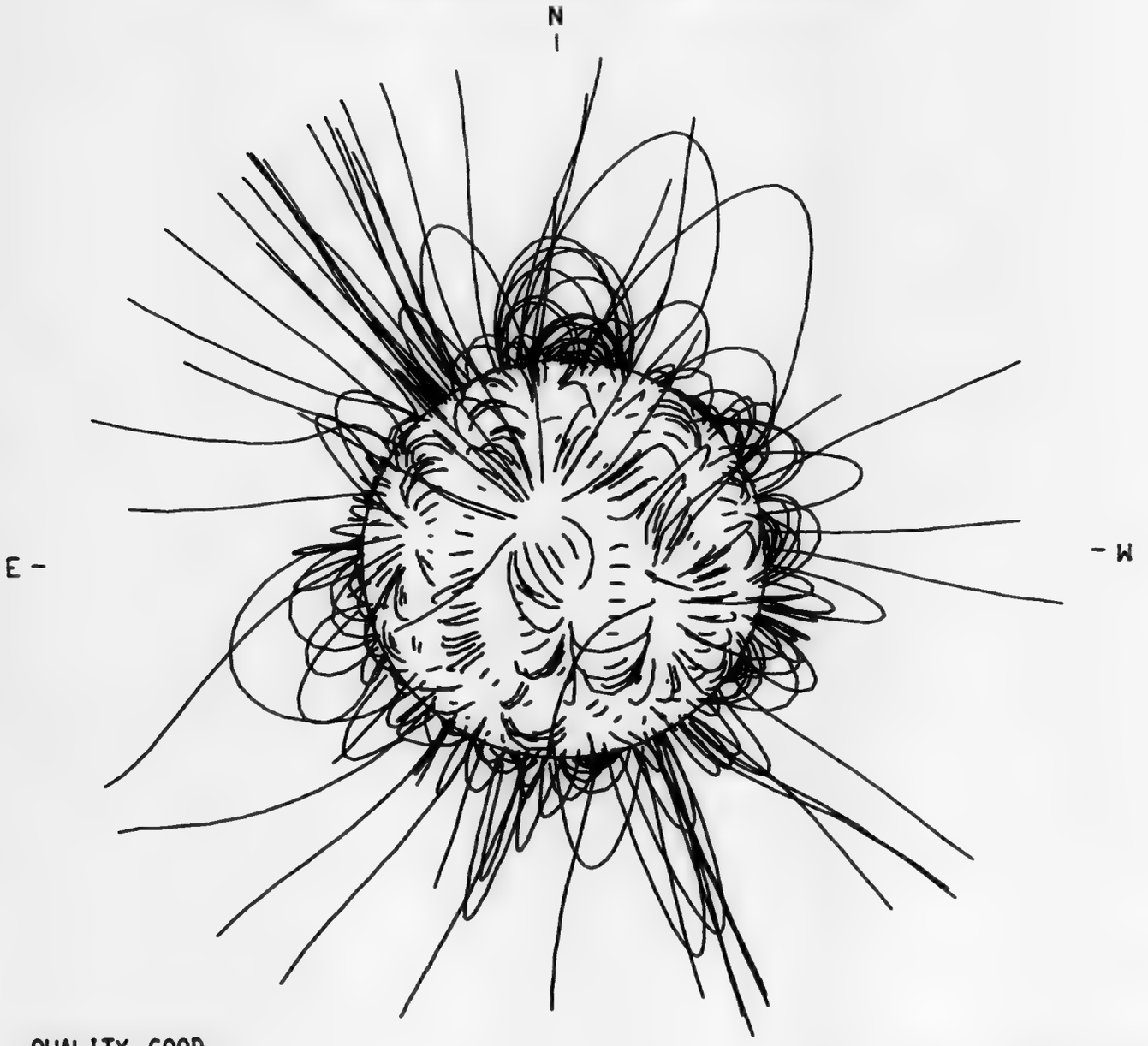
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1568 LONG. 70°

9.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

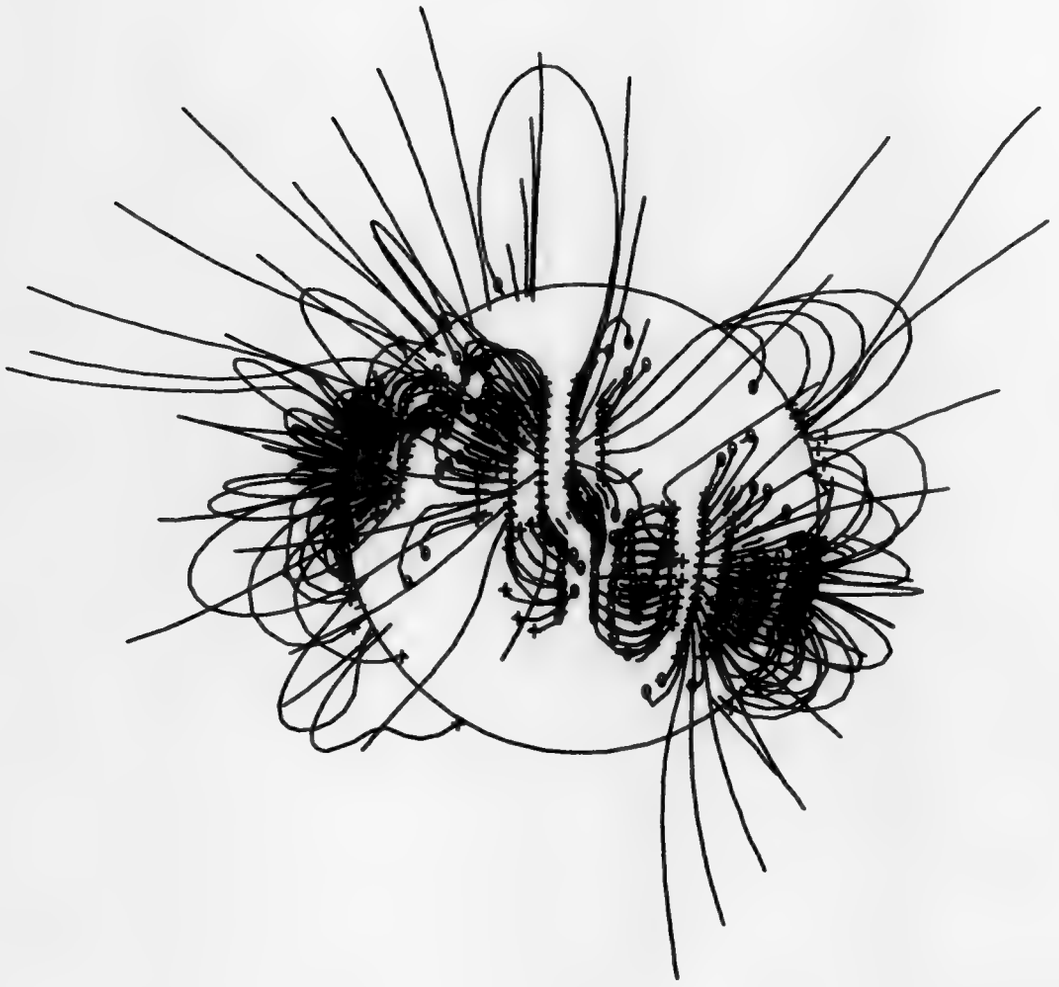
ROT. 1568 LONG. 60°

9.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

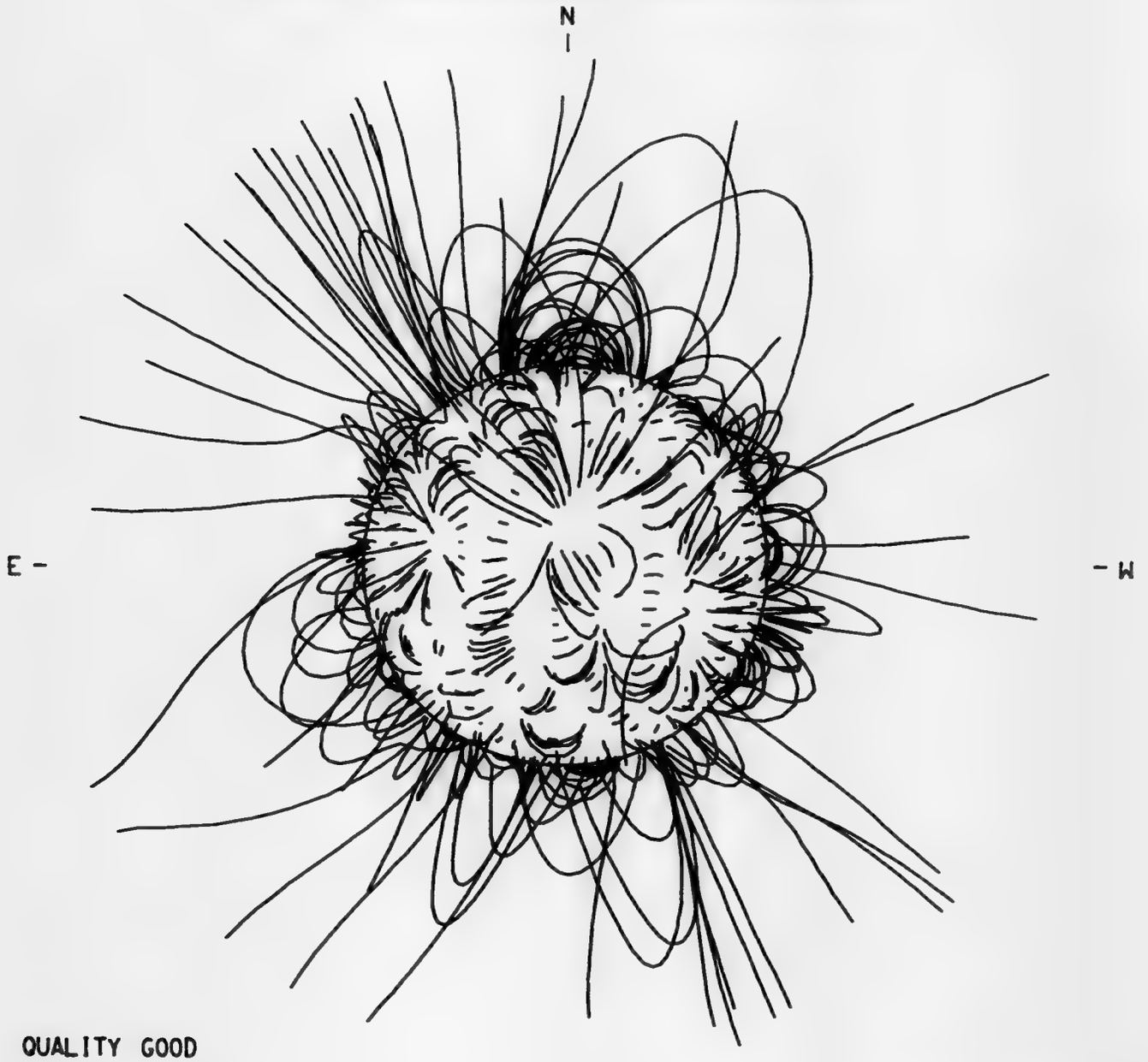
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1568 LONG. 60°

9.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

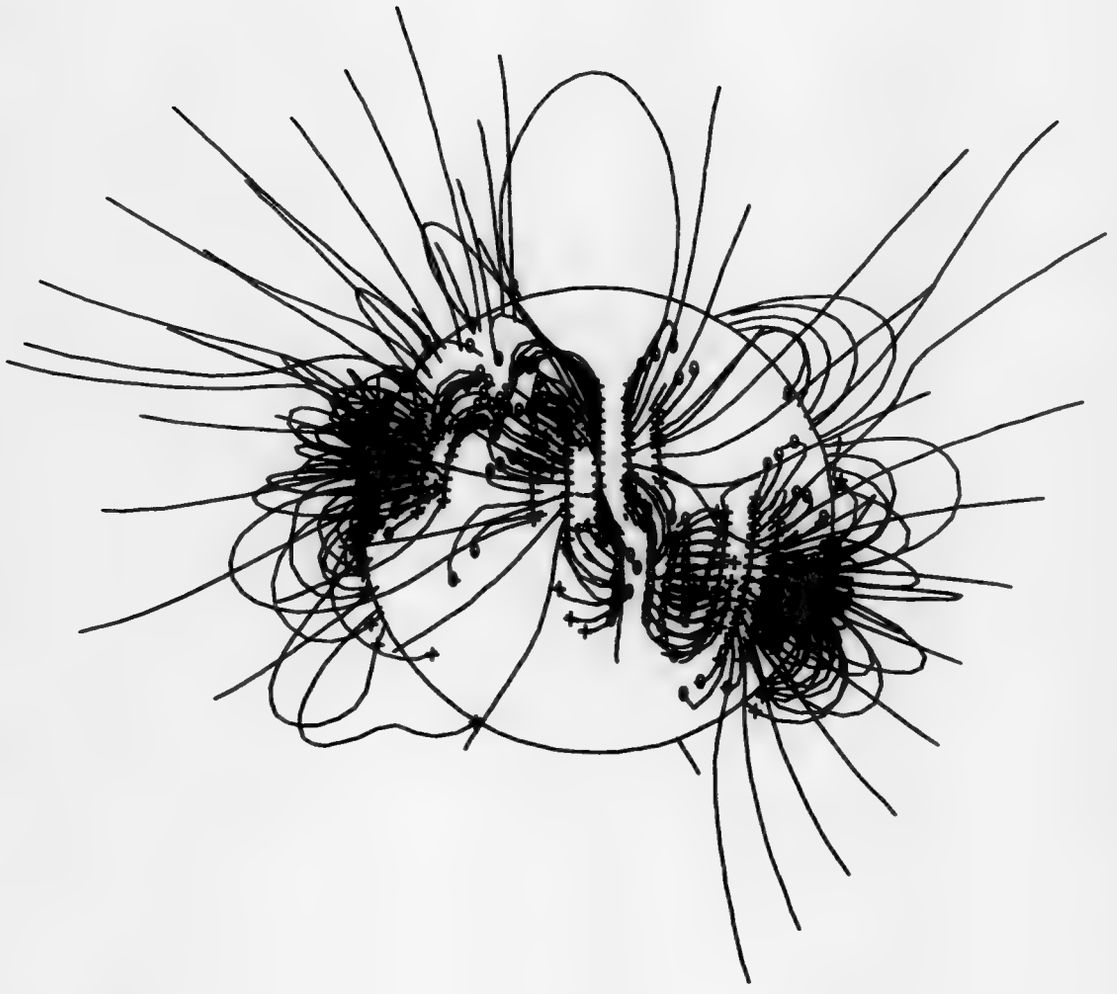
ROT. 1568 LONG. 50°

10.7 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

QUALITY GOOD

POLES DIRECT

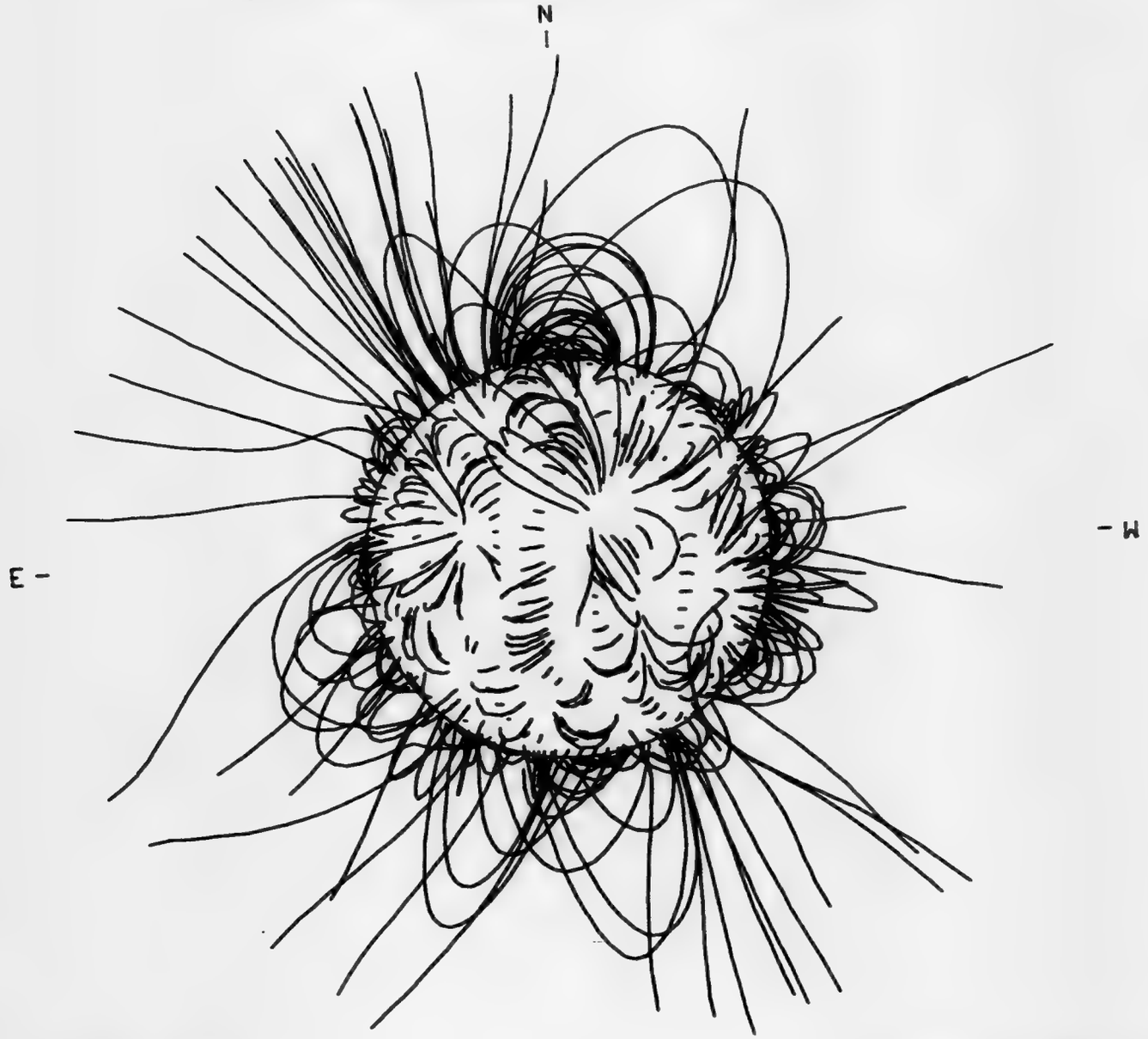
DATA WINDOW 1568.47

S

ROT. 1568 LONG. 50°

10.7 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

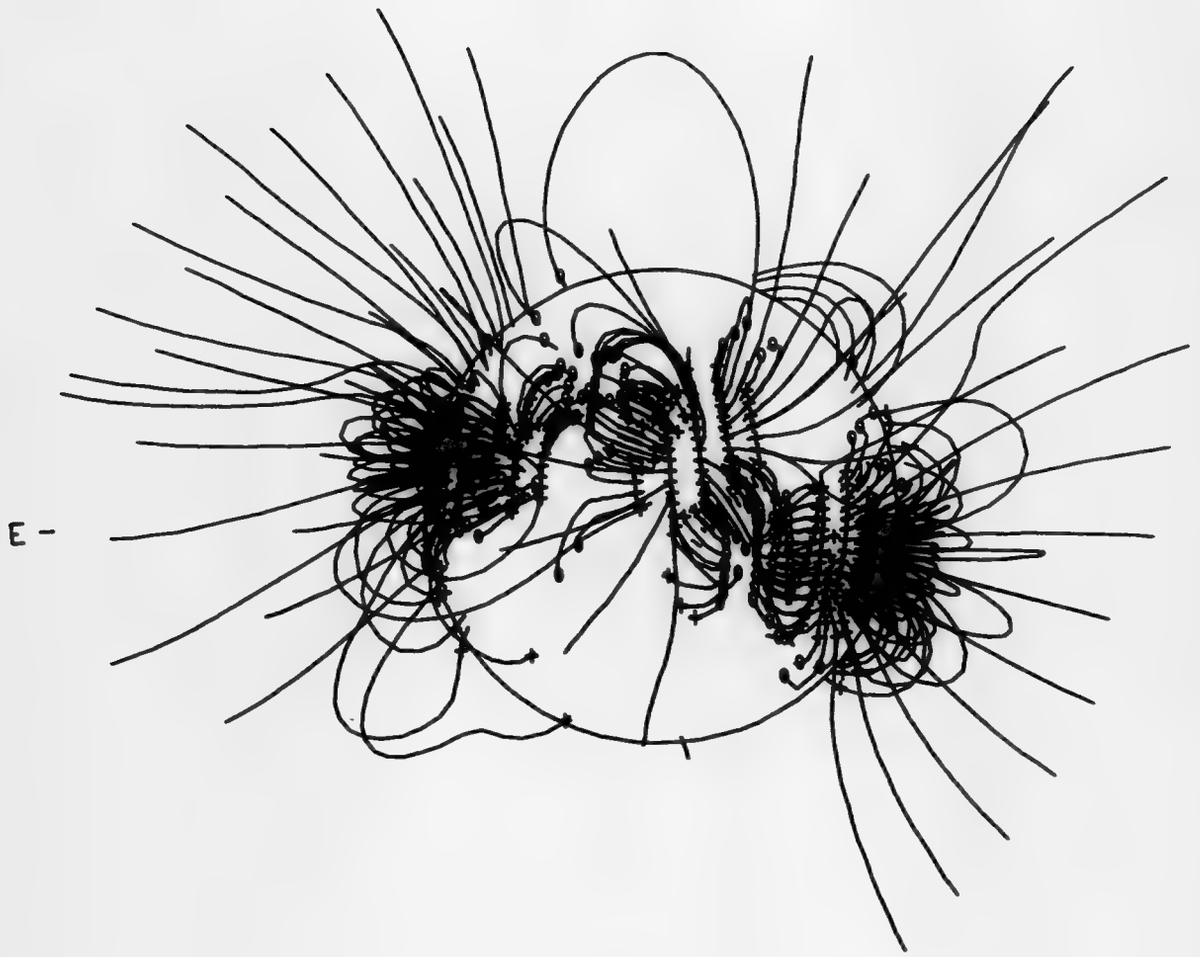



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.47

ROT. 1568 LONG. 40°
11.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

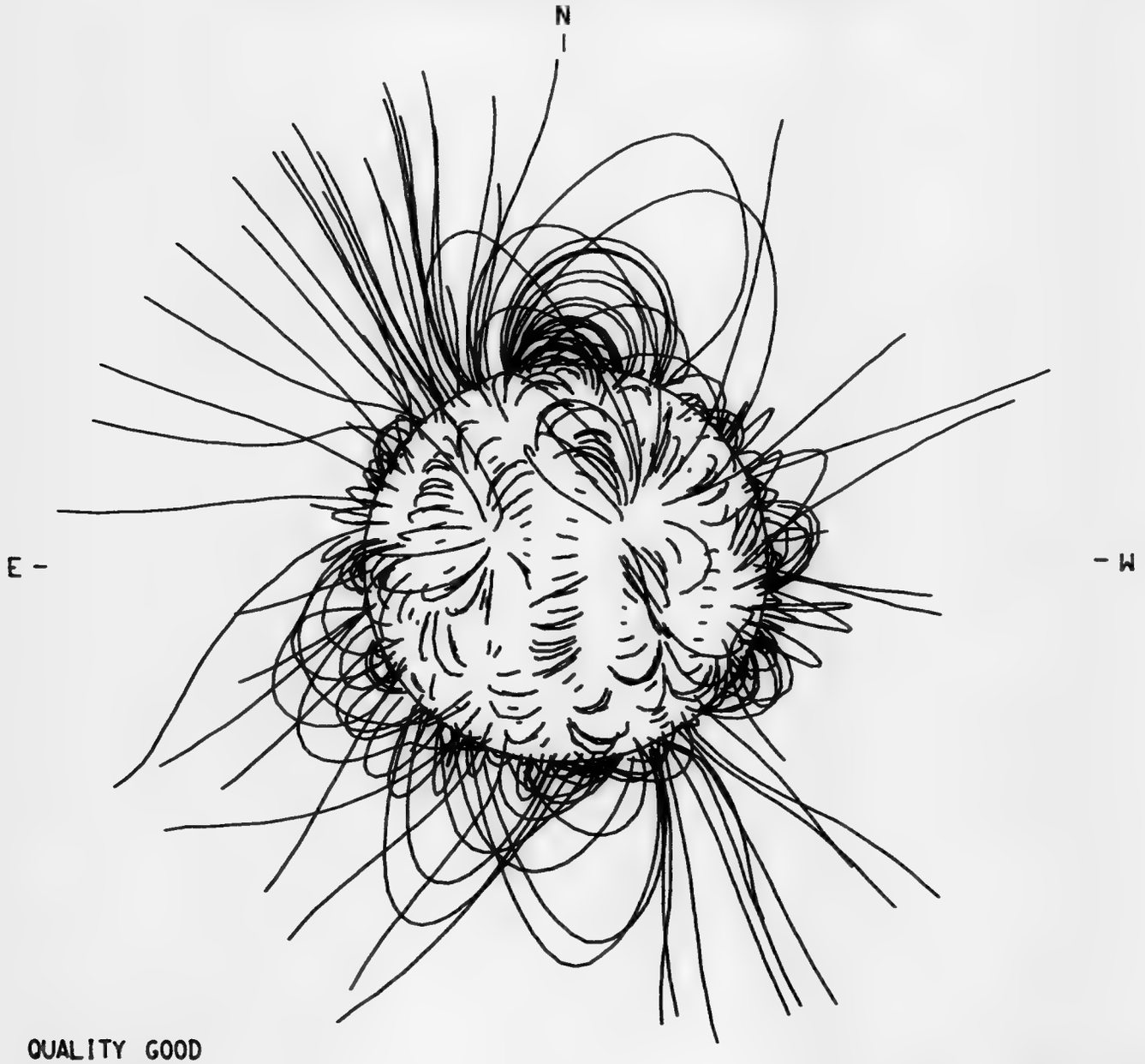
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1568 LONG. 40°

11.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

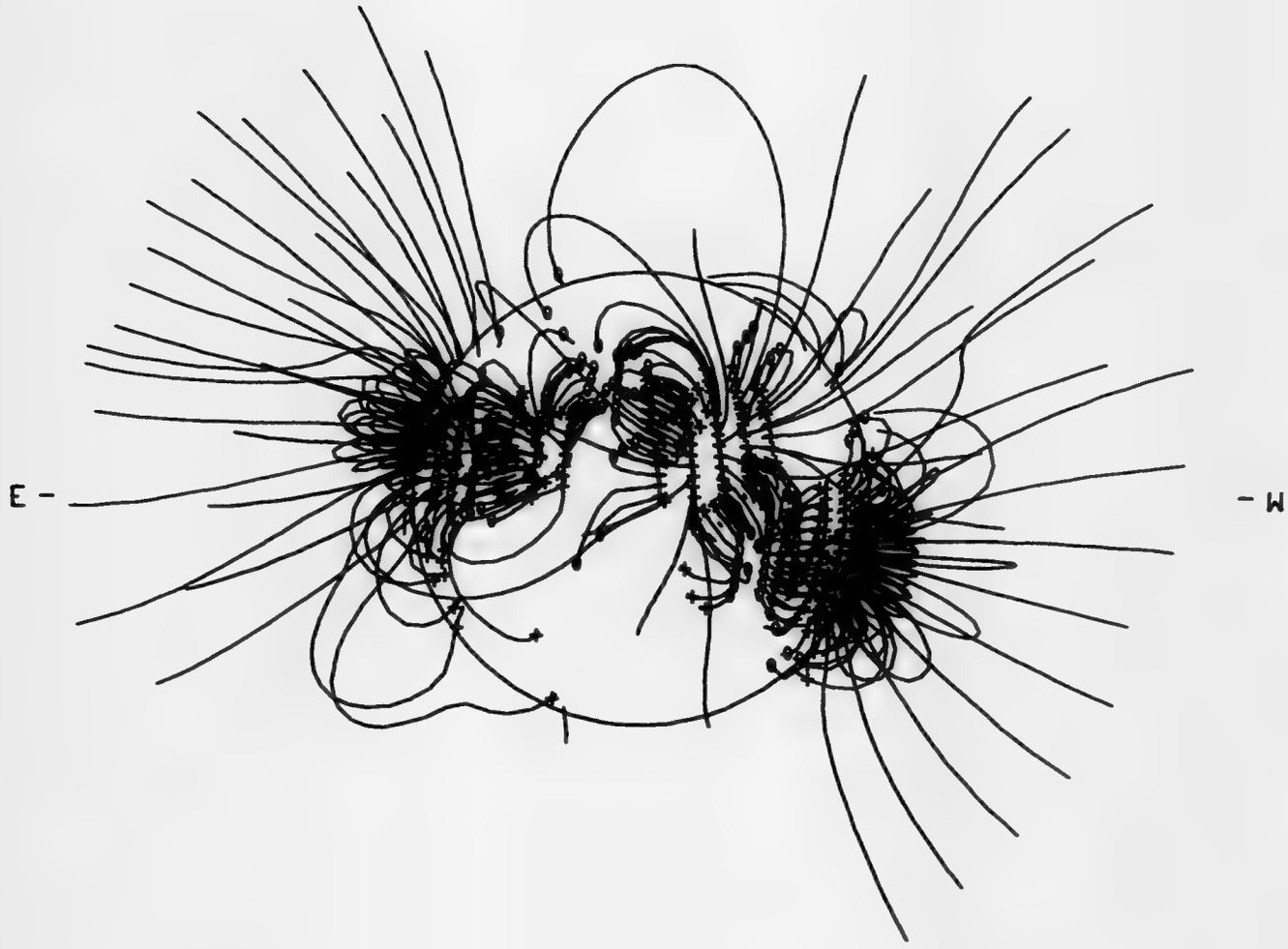
DATA WINDOW 1568.47

ROT. 1568 LONG. 30°

12.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

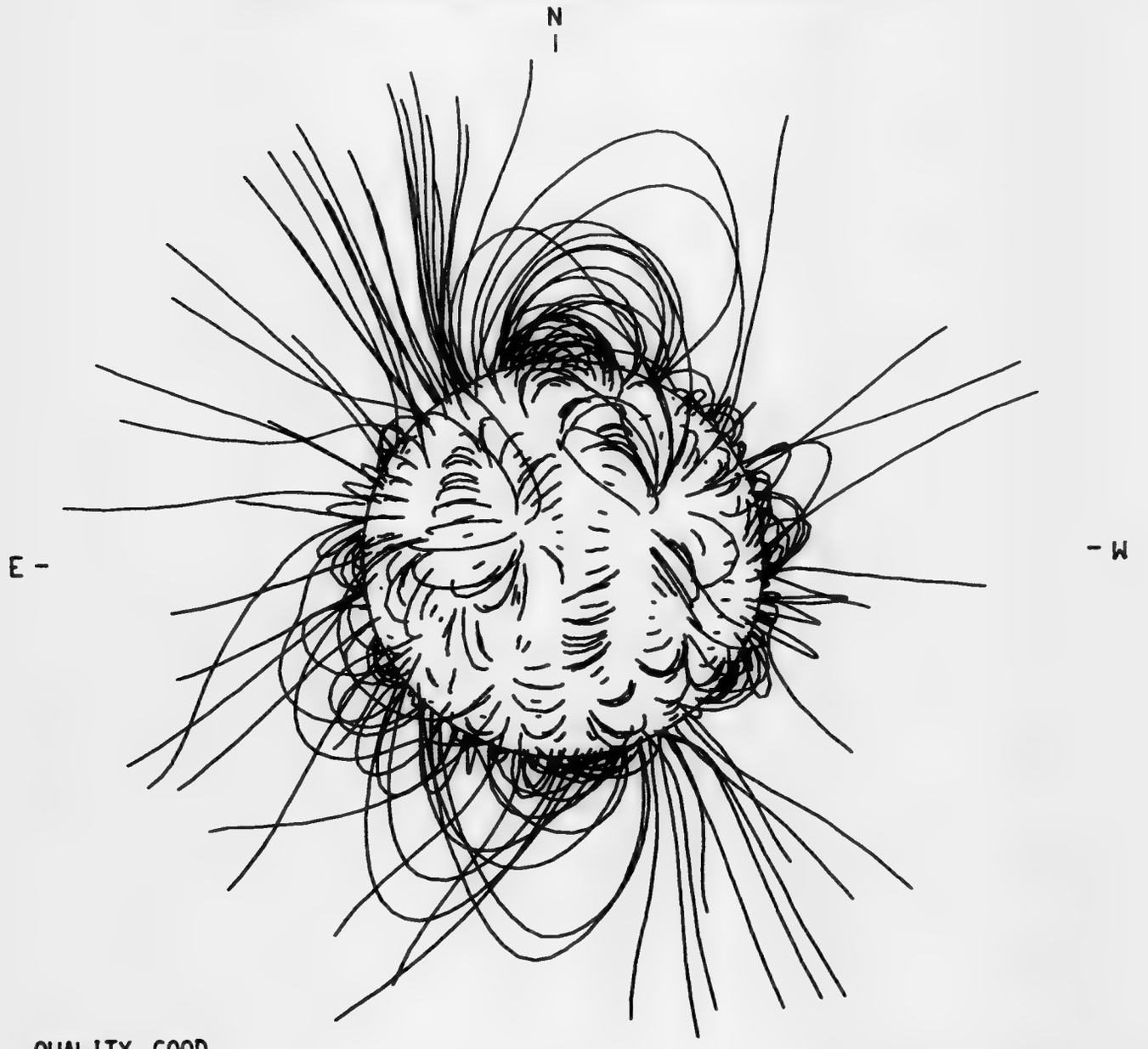
DATA WINDOW 1568.47

S

ROT. 1568 LONG. 30°

12.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

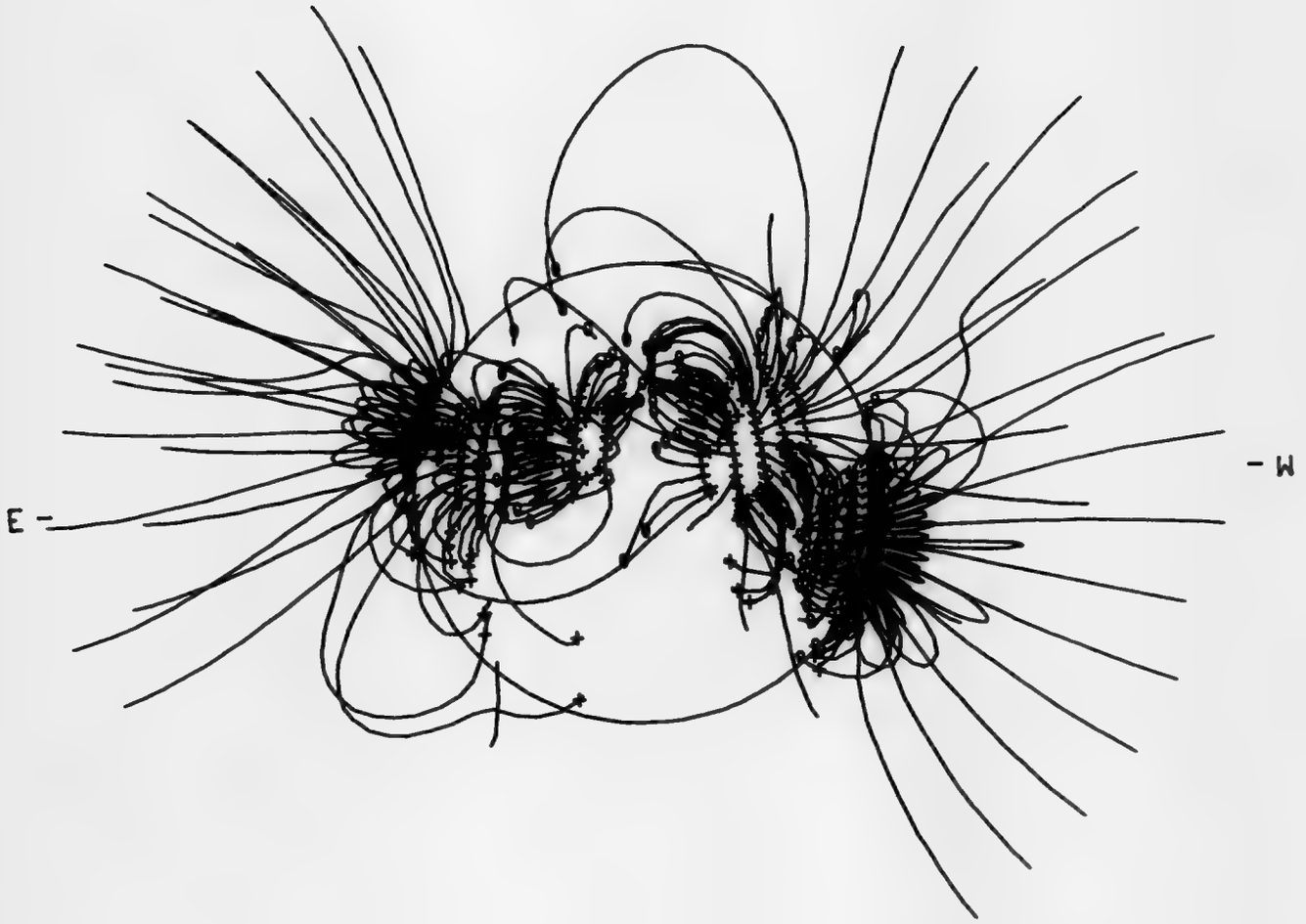
DATA WINDOW 1568.47

ROT. 1568 LONG. 20°

12.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

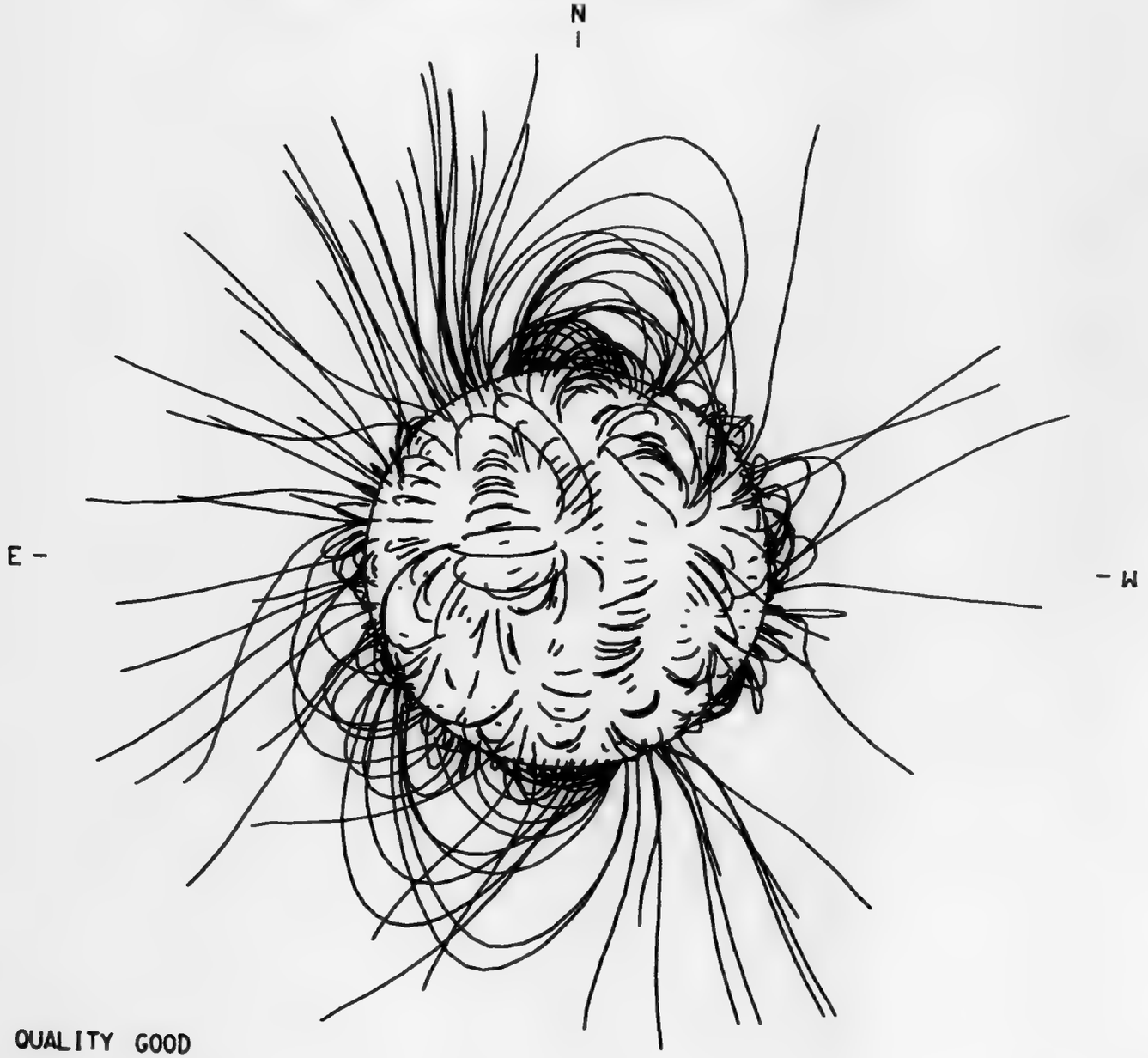



S

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.47

ROT. 1568 LONG. 20°
12.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

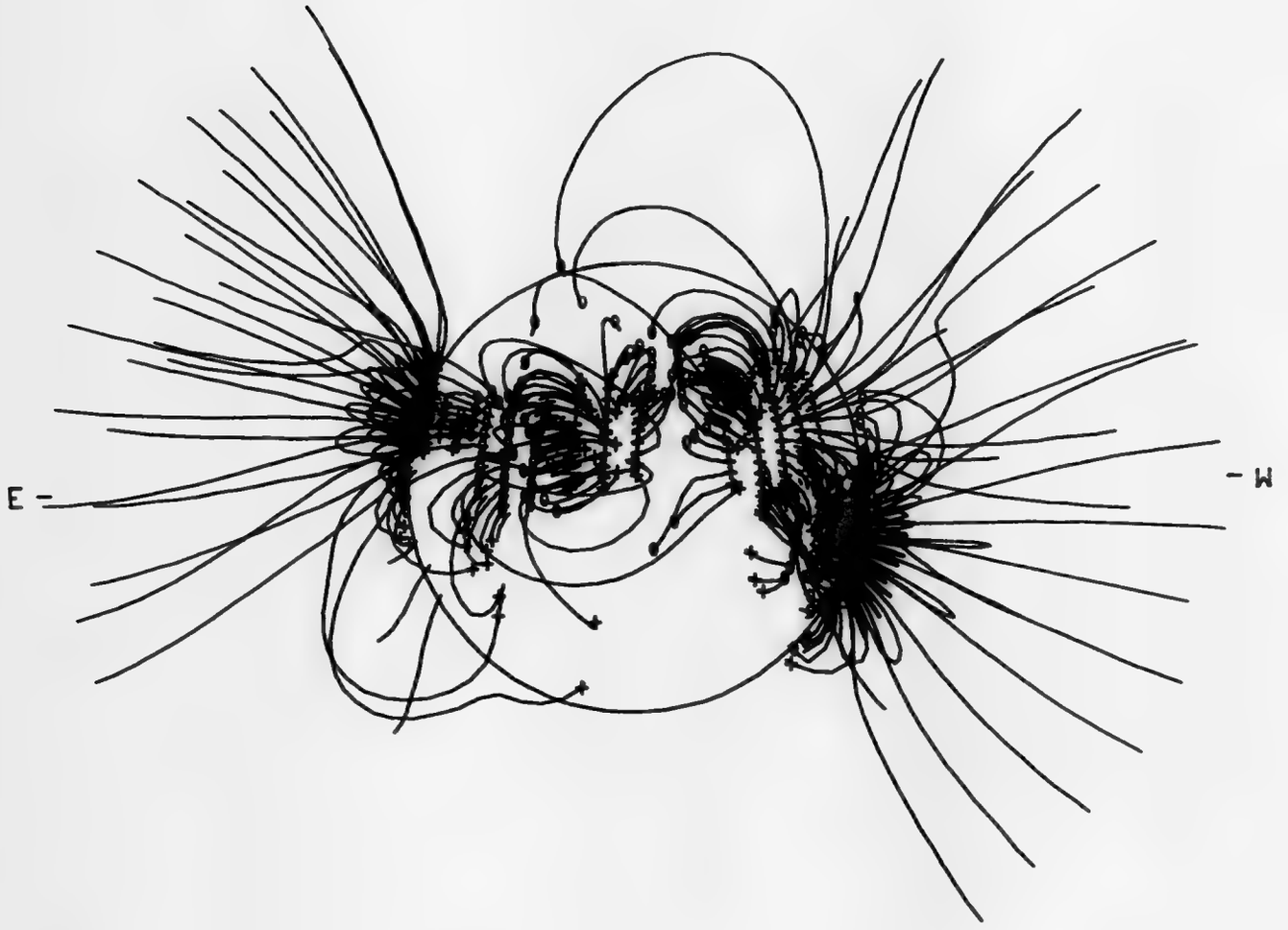
DATA WINDOW 1568.47

ROT. 1568 LONG. 10°

13.7 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

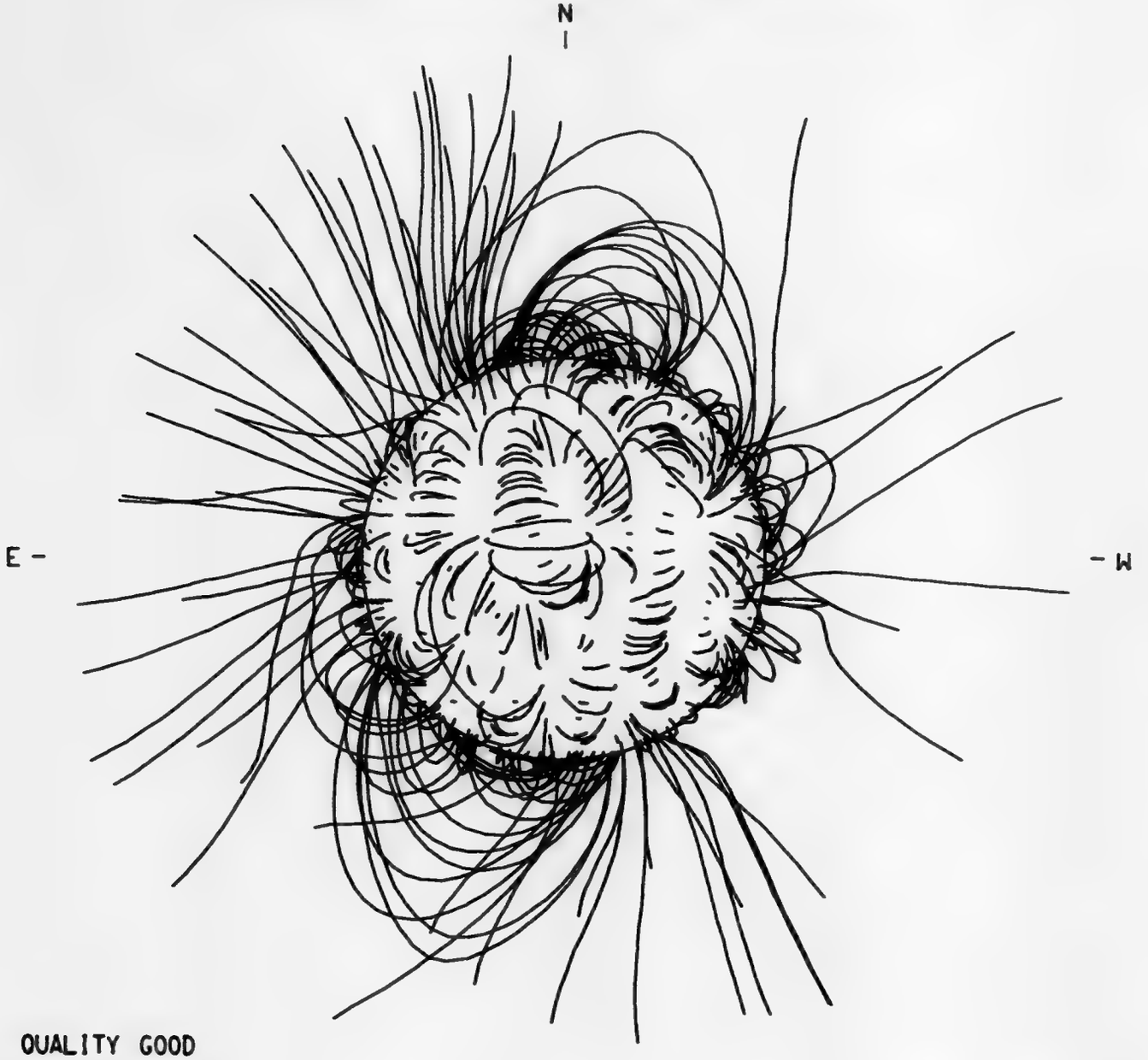
DATA WINDOW 1568.47

S

ROT. 1568 LONG. 10°

13.7 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

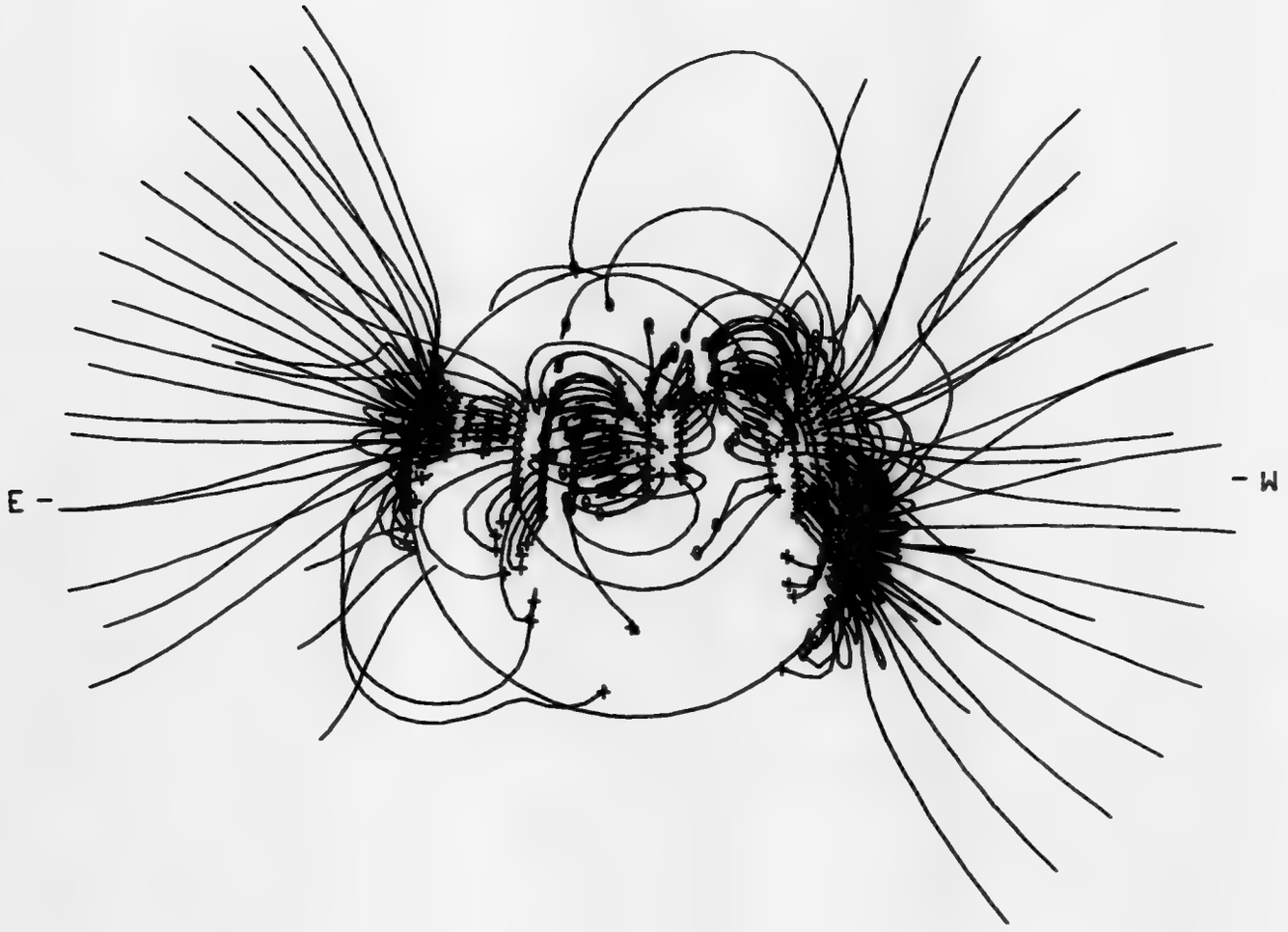
DATA WINDOW 1568.47

ROT. 1568 LONG. 0°

14.5 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

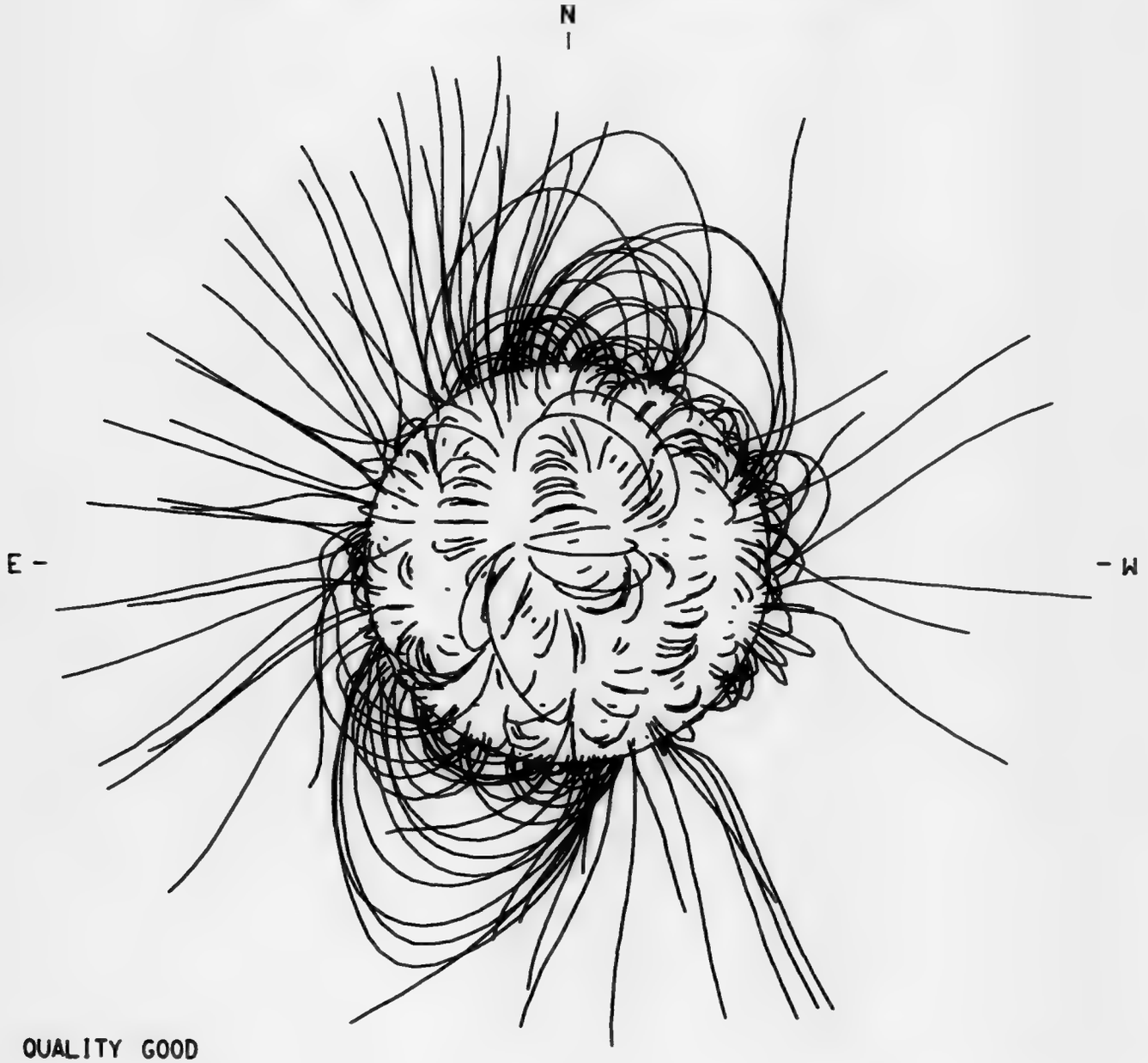
DATA WINDOW 1568.47

S

ROT. 1568 LONG. 0°

14.5 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

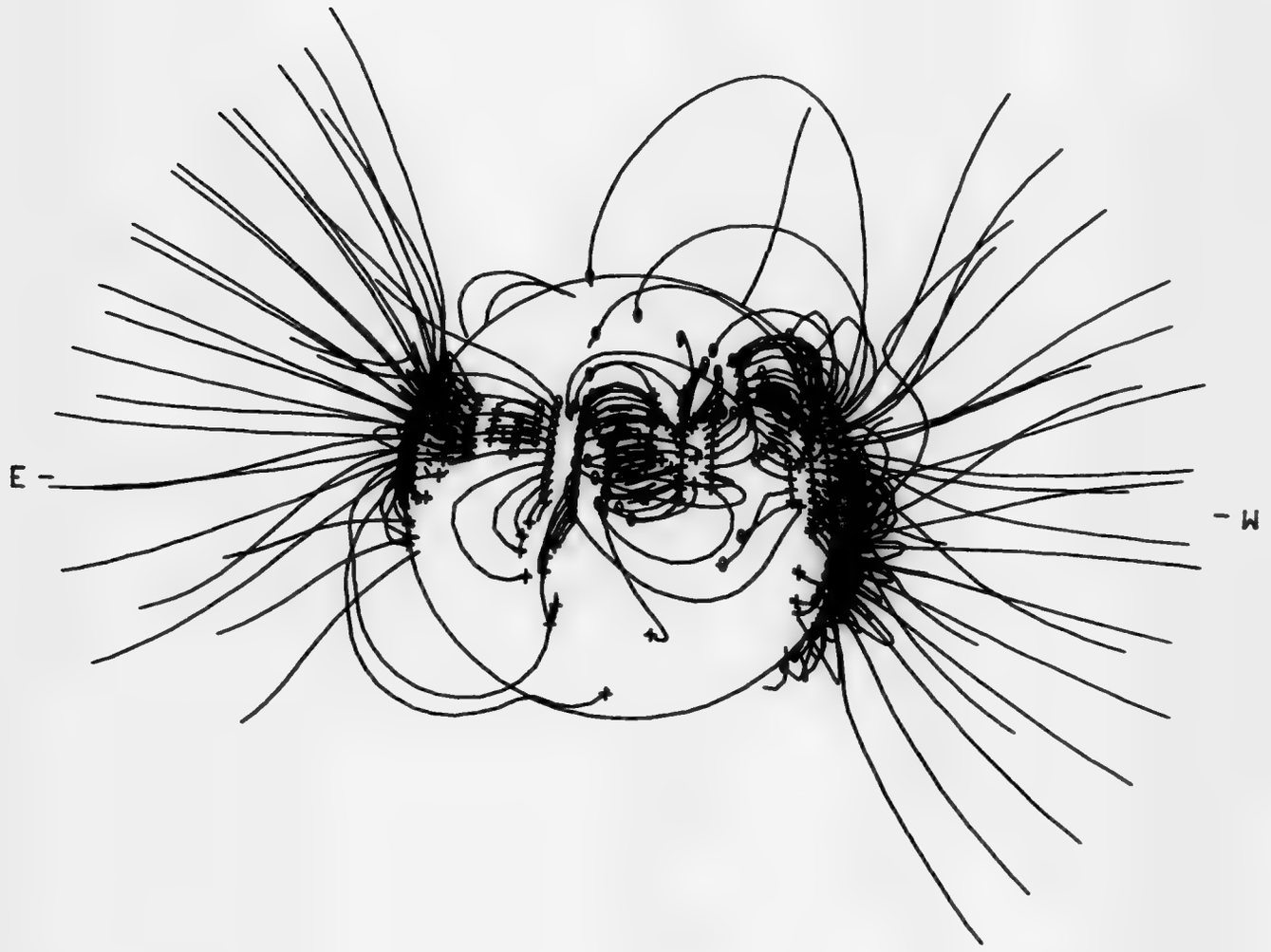
DATA WINDOW 1568.47

ROT. 1569 LONG. 350°

15.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

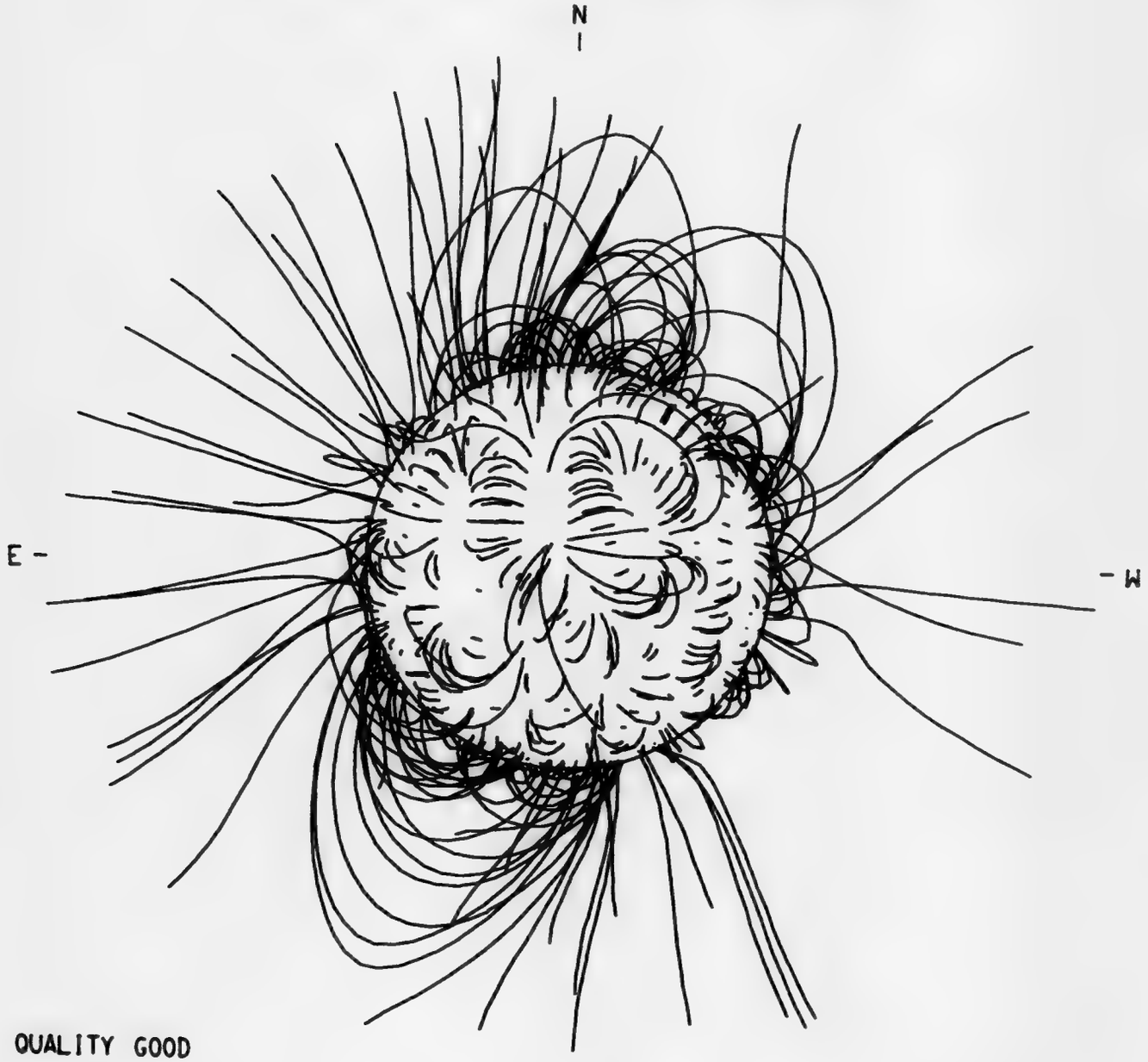
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 350°

15.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 340°

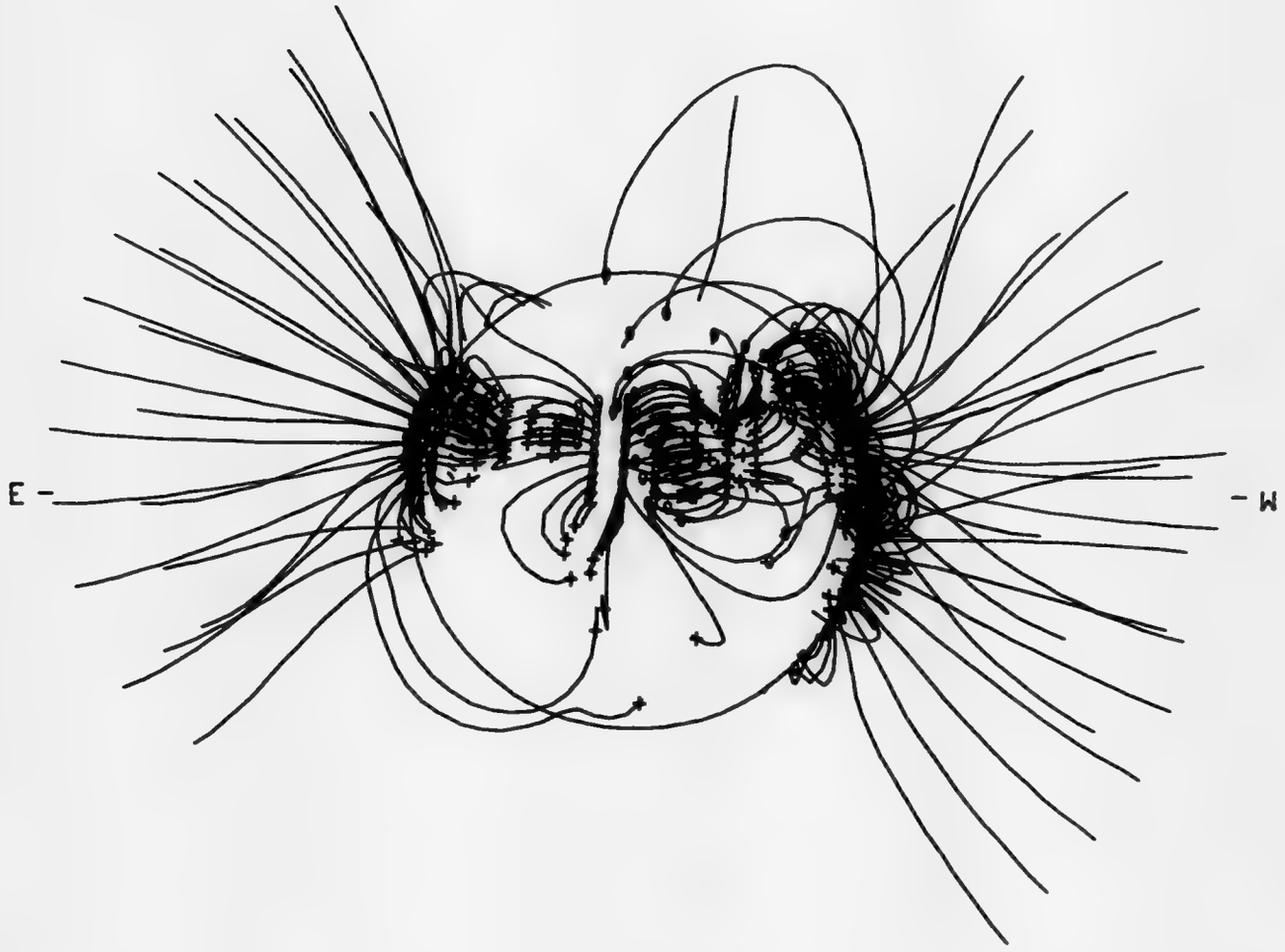
16.0 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

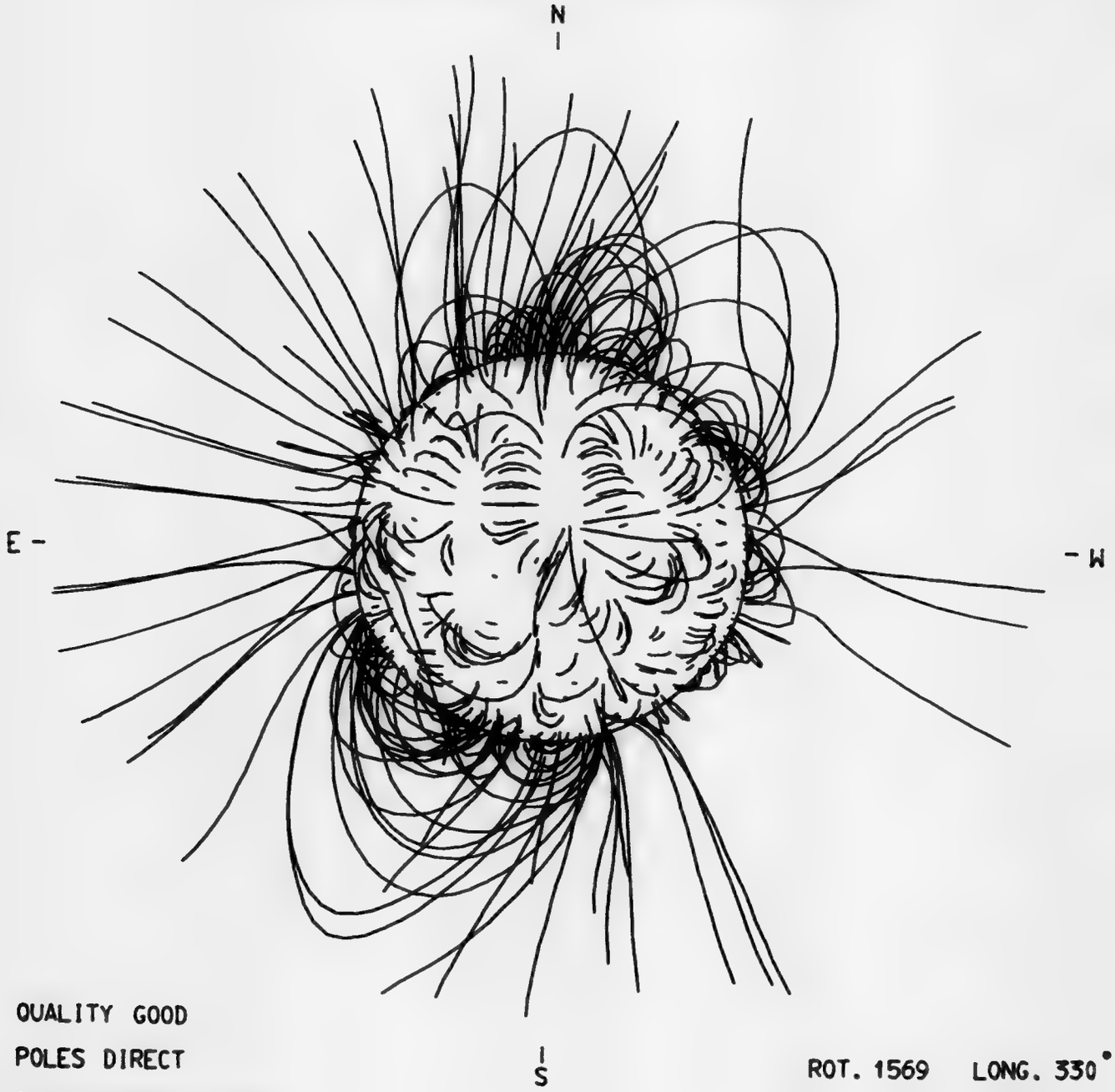
DATA WINDOW 1568.47

S

ROT. 1569 LONG. 340°

16.0 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

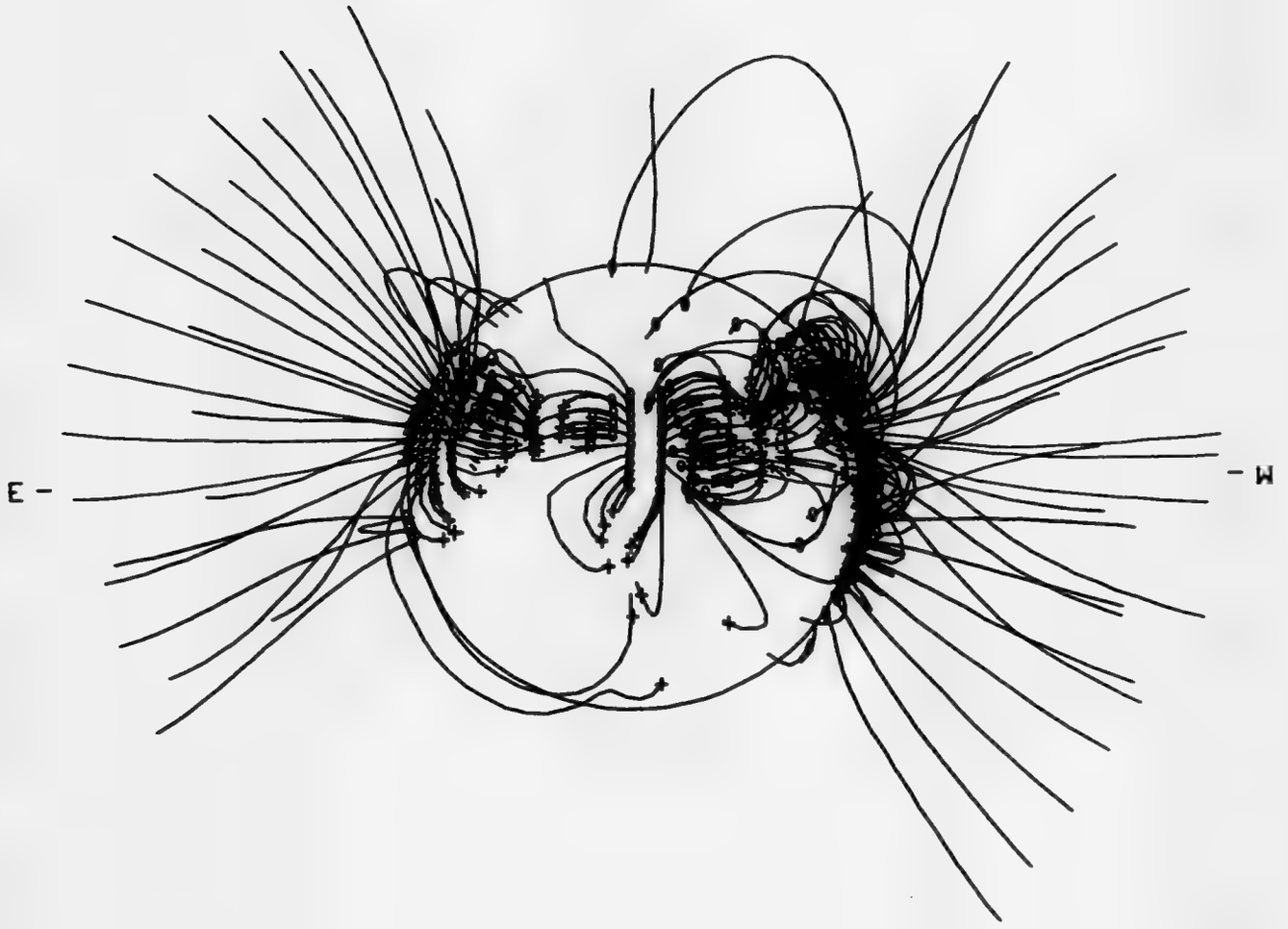
DATA WINDOW 1568.47

ROT. 1569 LONG. 330°

16.7 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

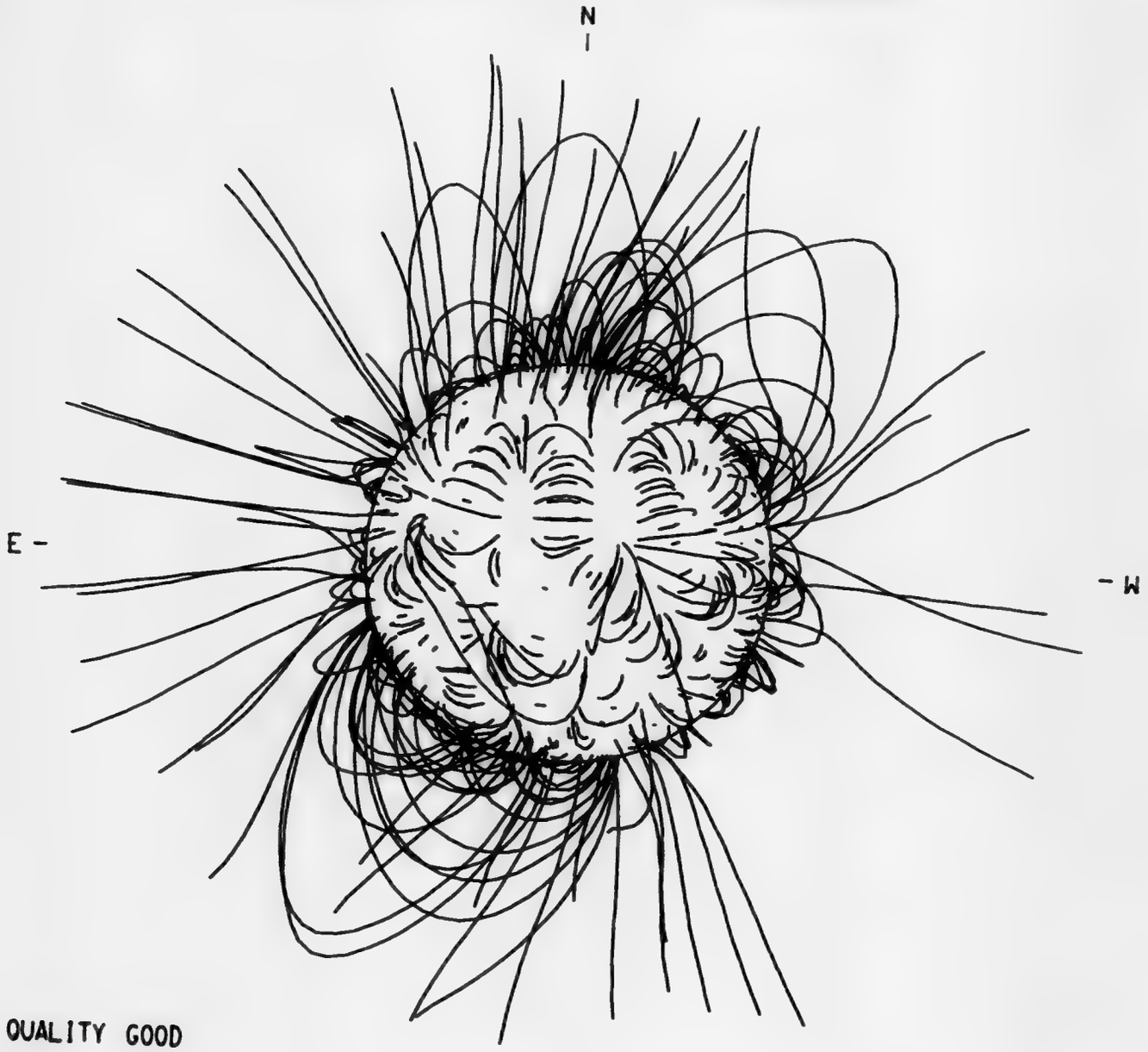
DATA WINDOW 1568.47

S

ROT. 1569 LONG. 330°

16.7 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

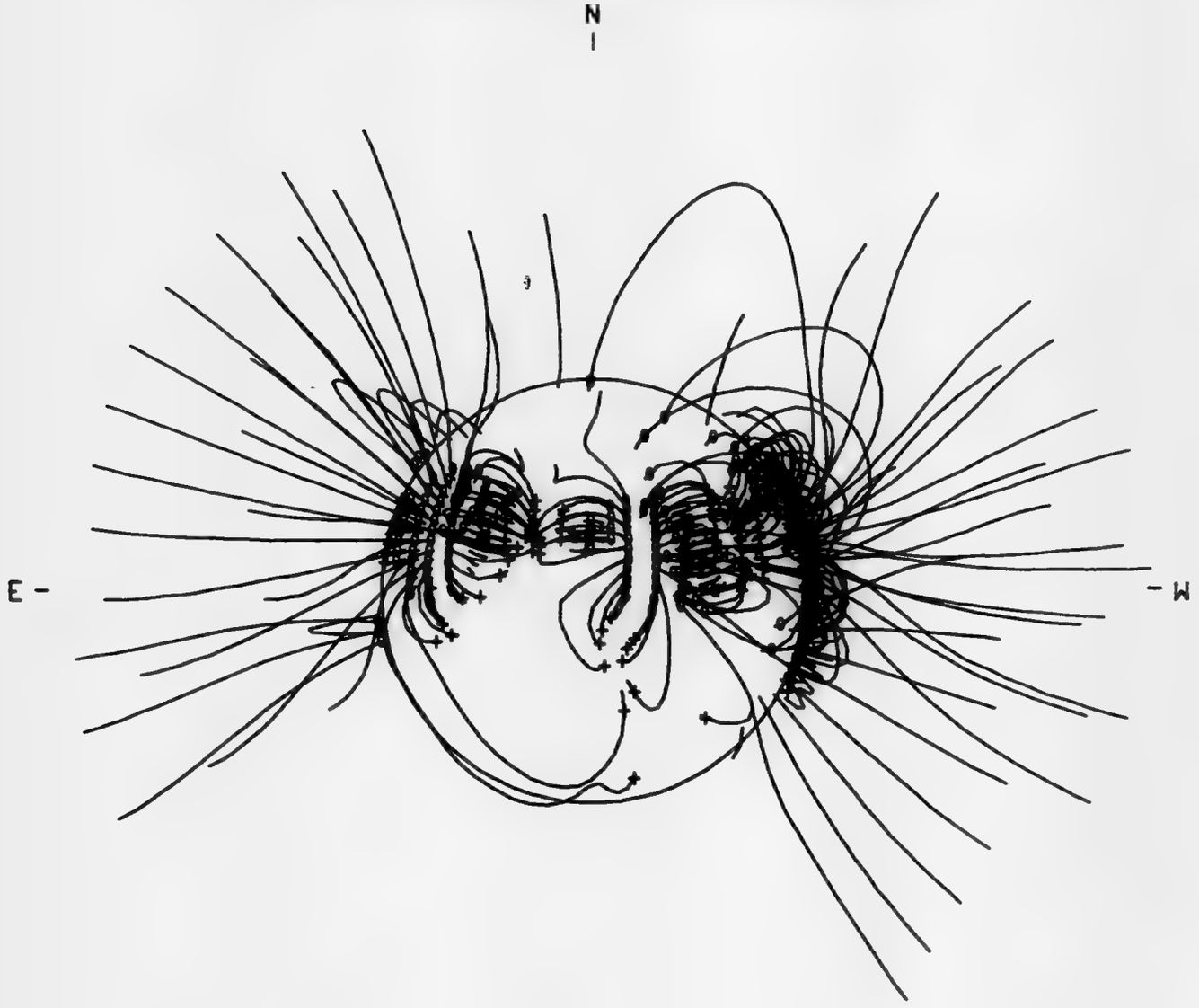
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 320°

17.5 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

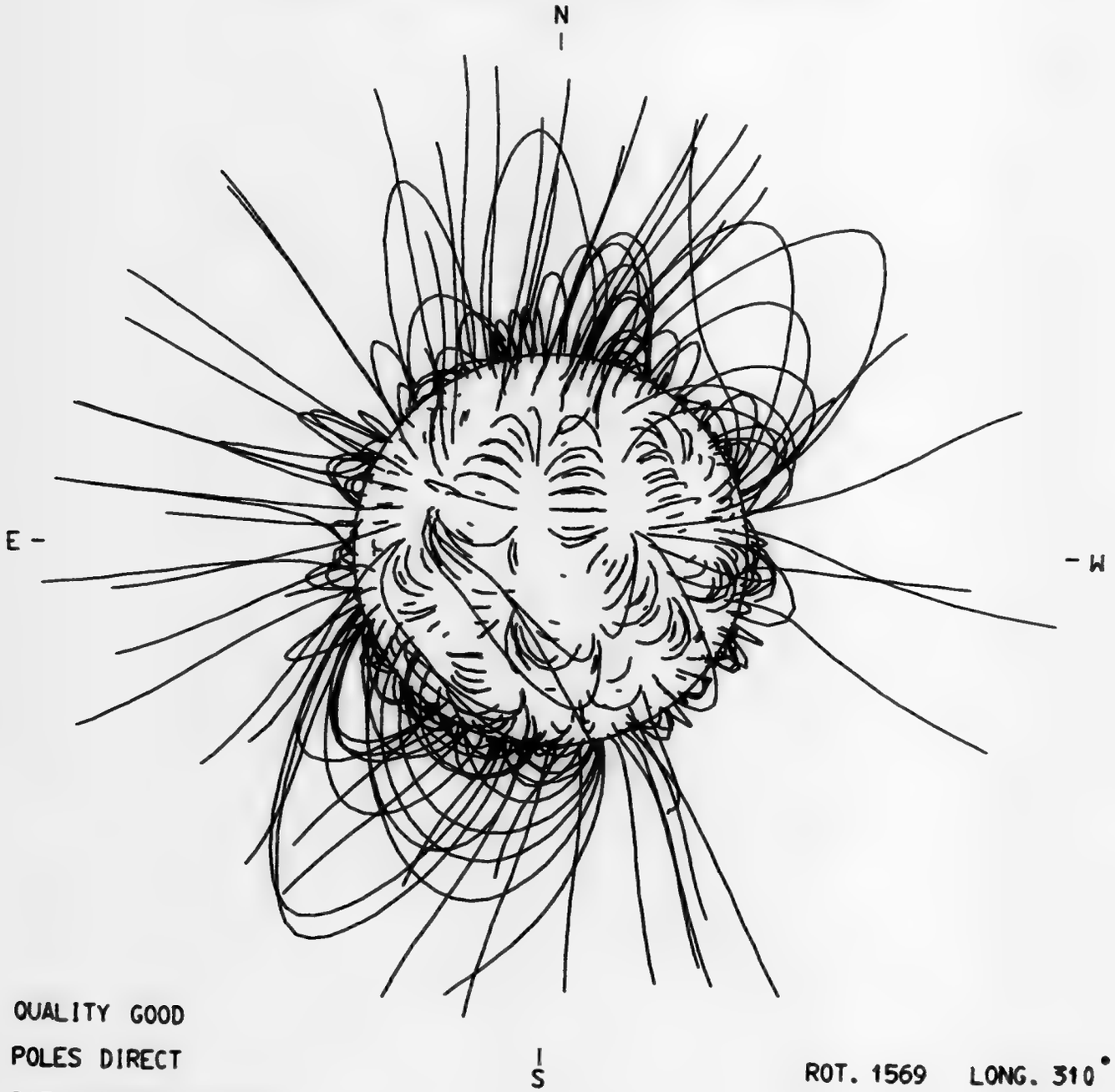
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 320°

17.5 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.47

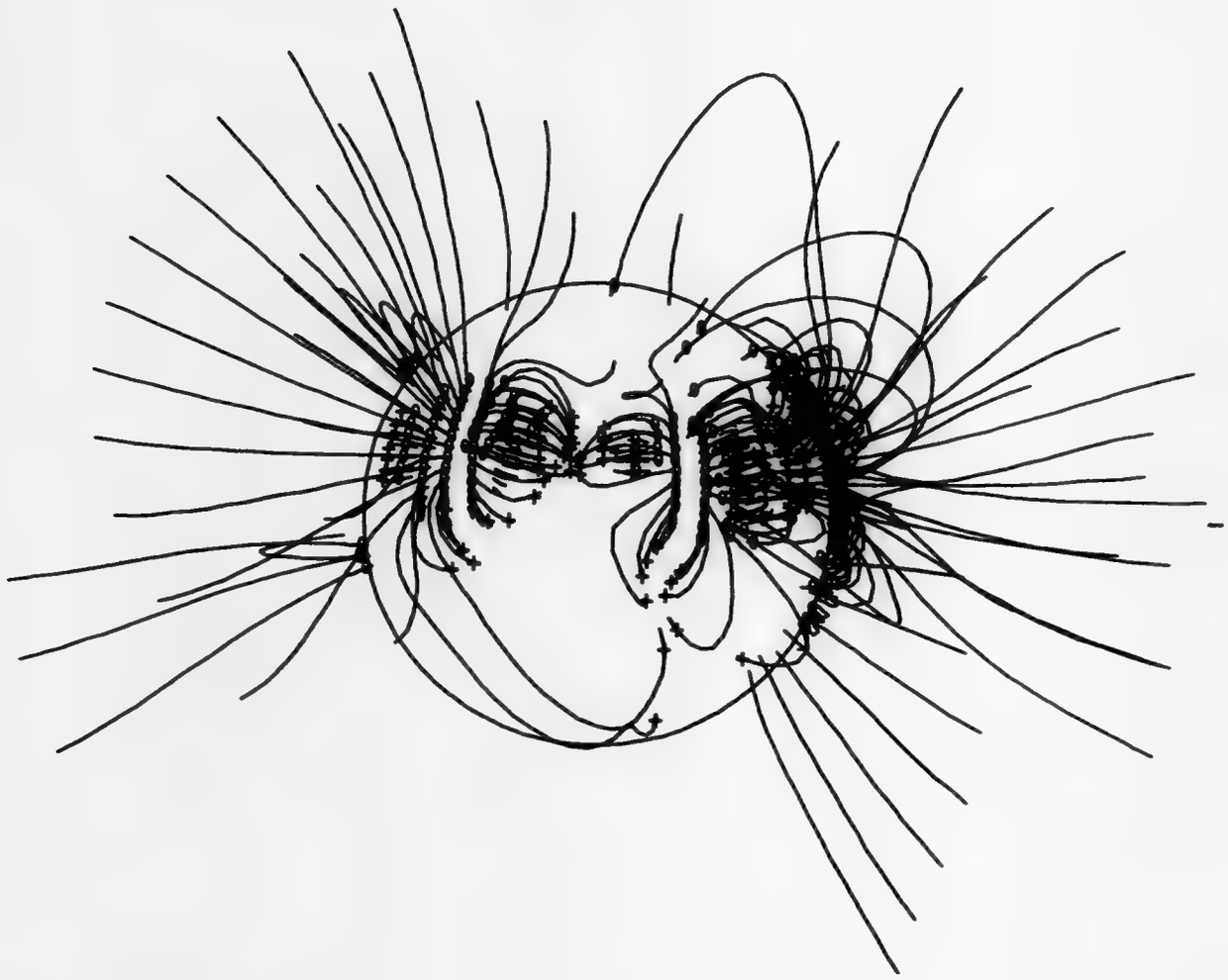
ROT. 1569 LONG. 310°
18.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

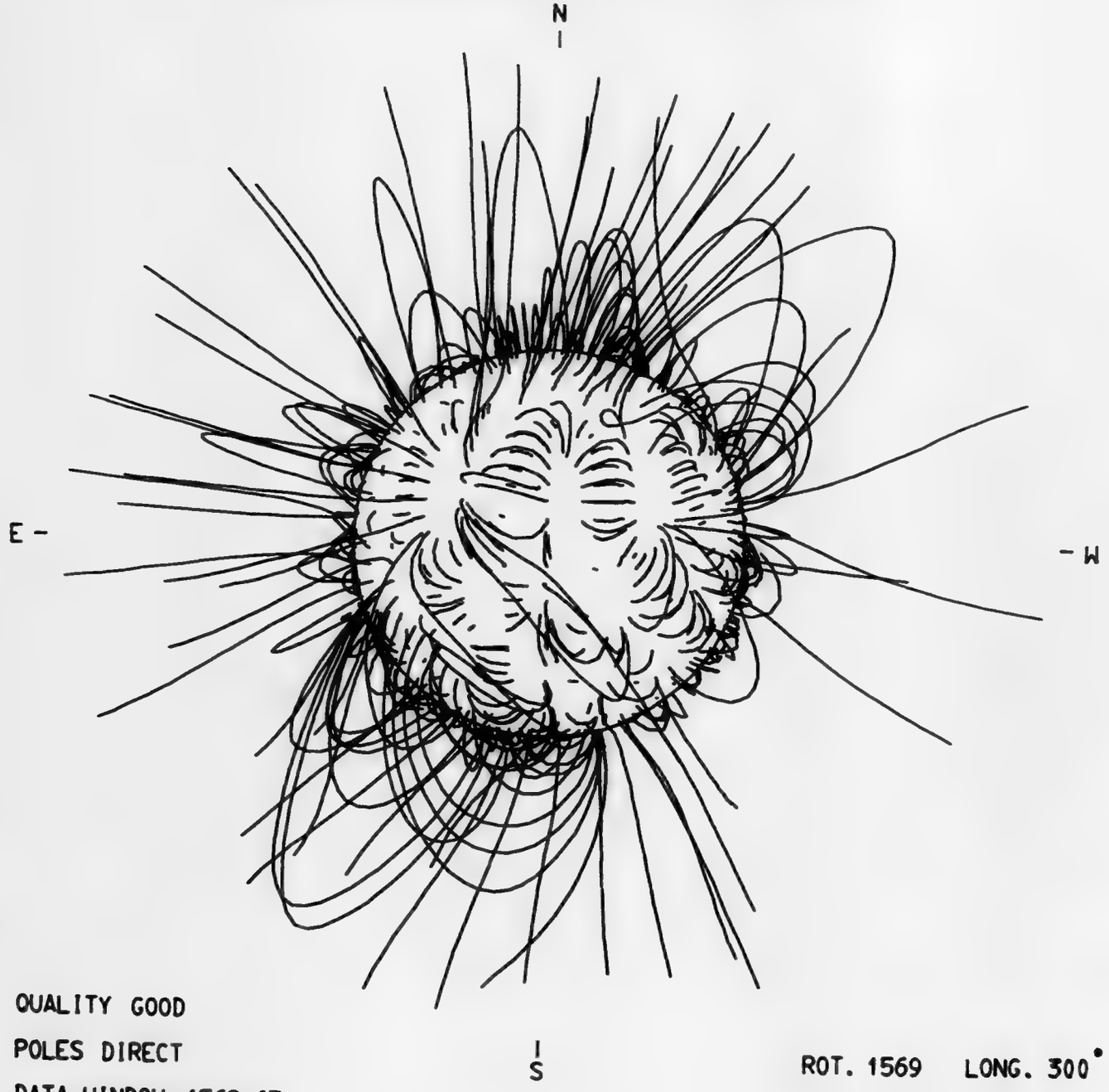
DATA WINDOW 1568.47

S

ROT. 1569 LONG. 310°

18.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

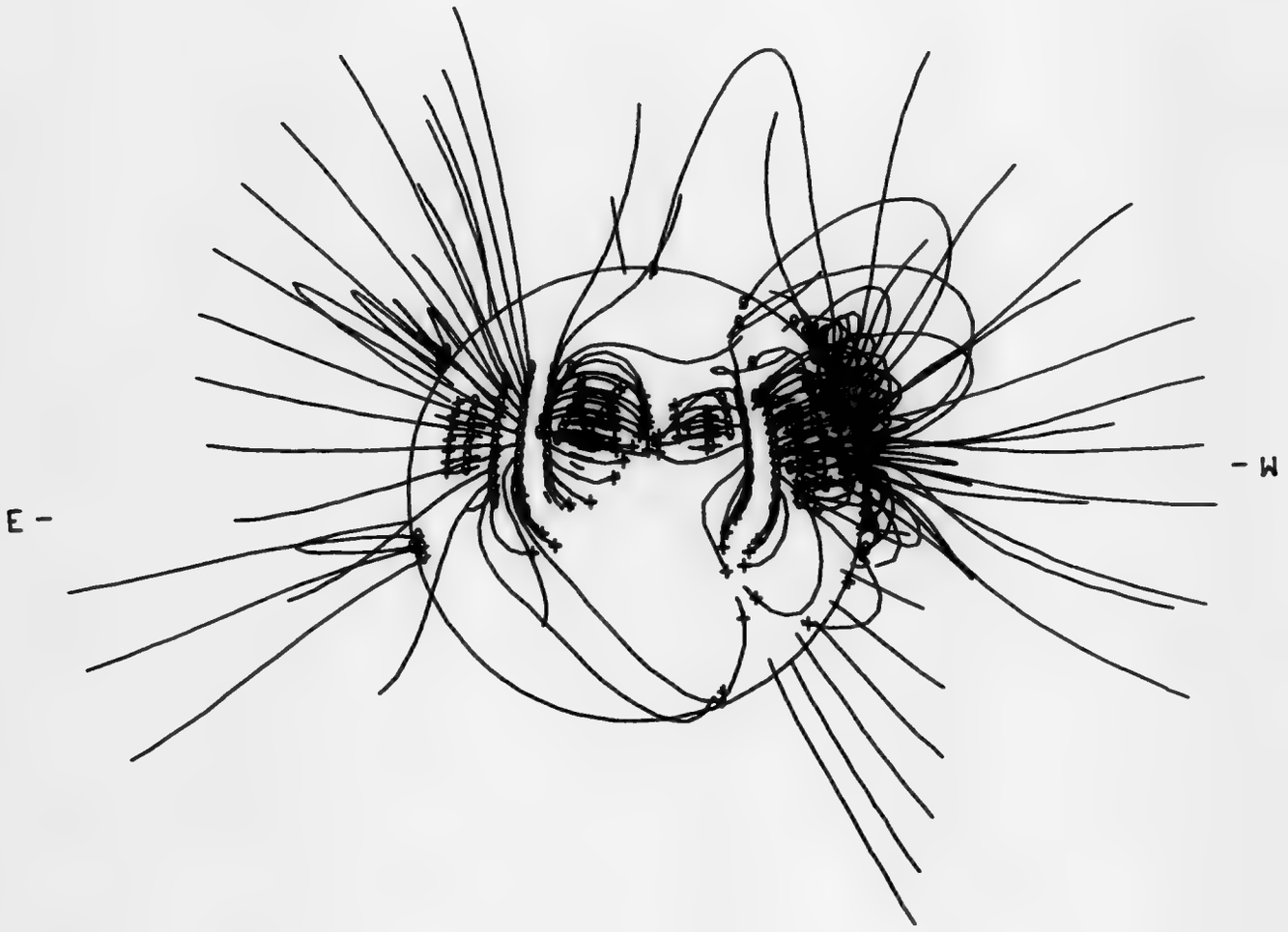
DATA WINDOW 1568.47

ROT. 1569 LONG. 300°

19.0 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

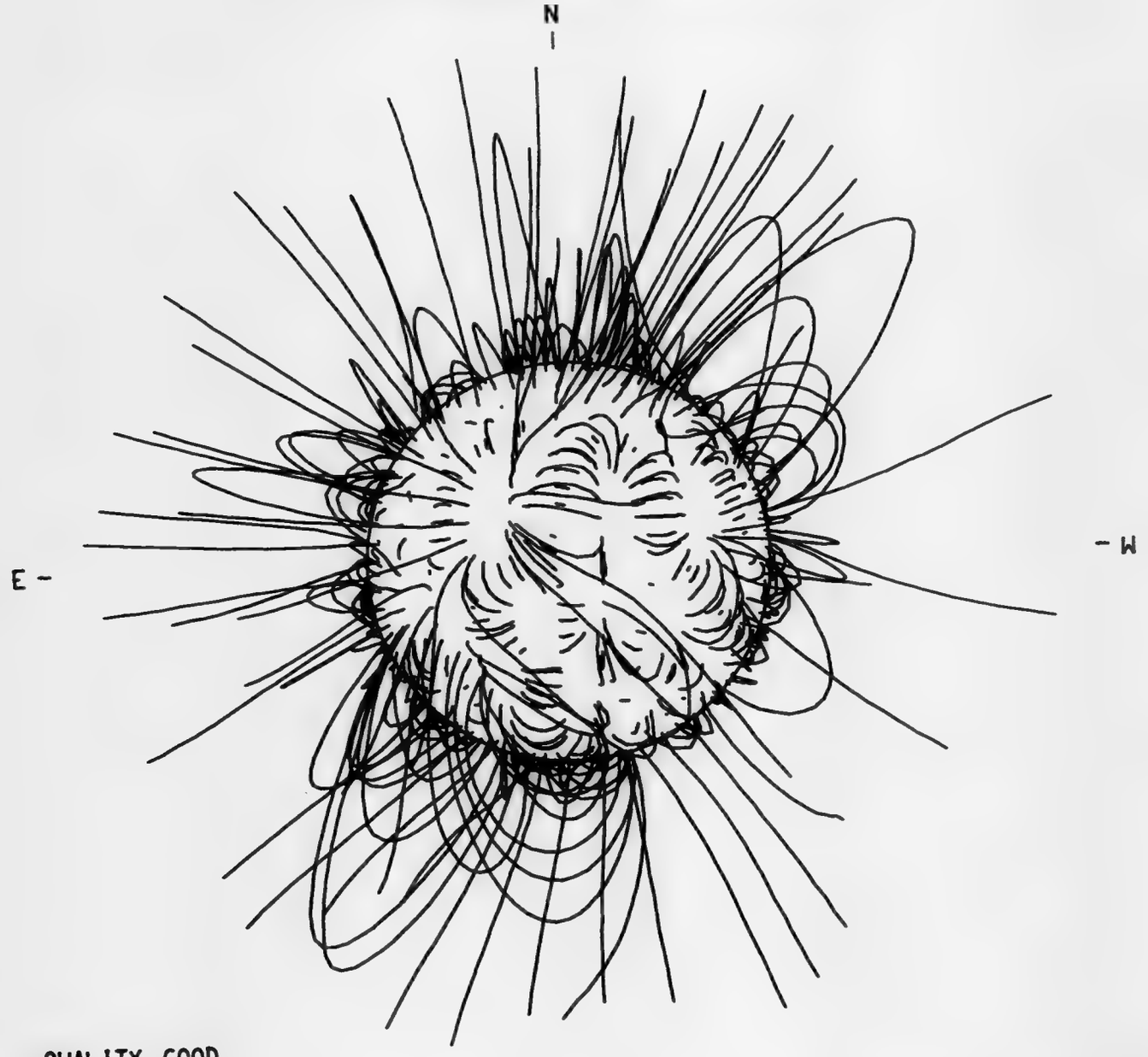
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 300°

19.0 DEC 1970

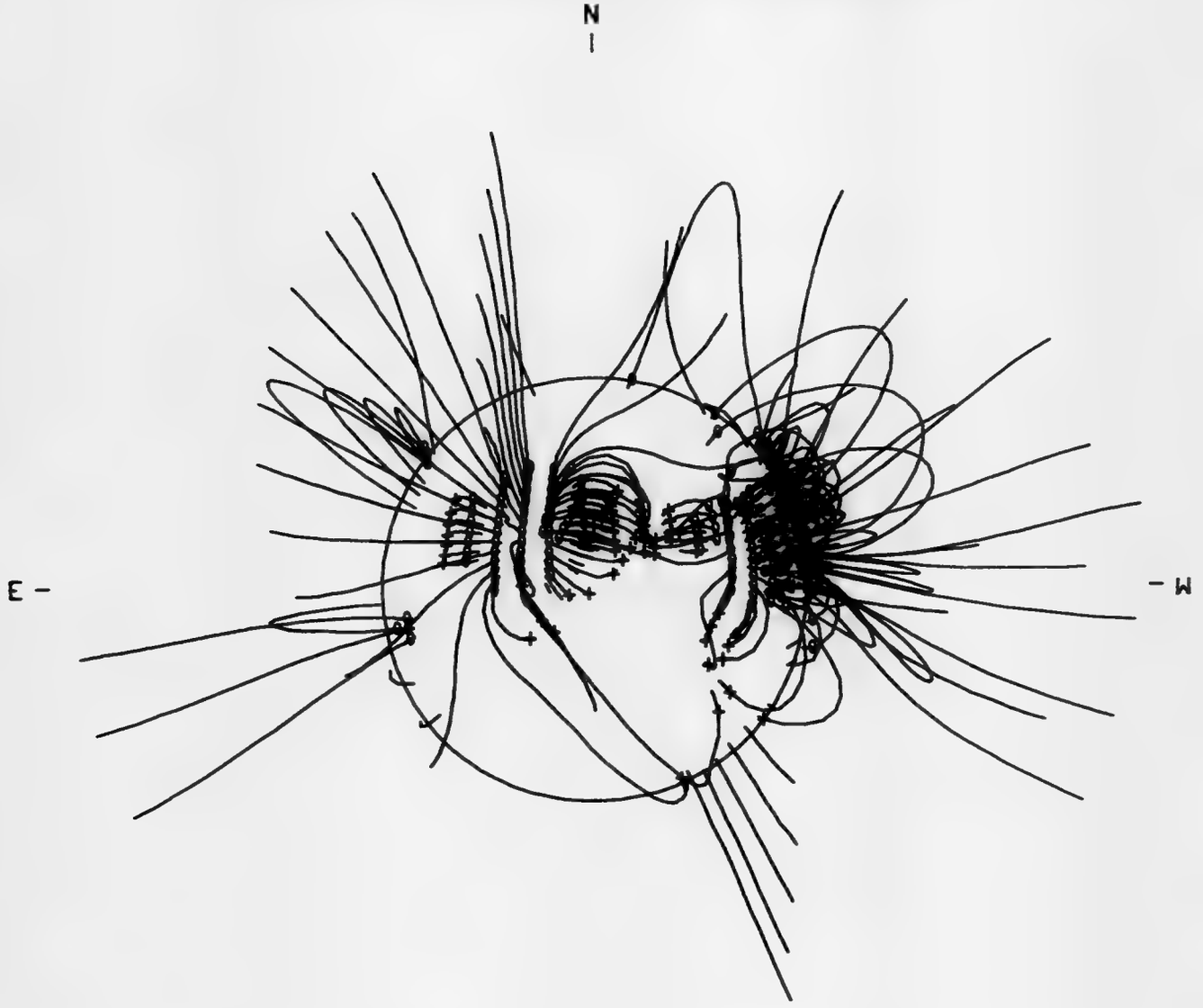
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1568.47

ROT. 1569 LONG. 290°
19.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

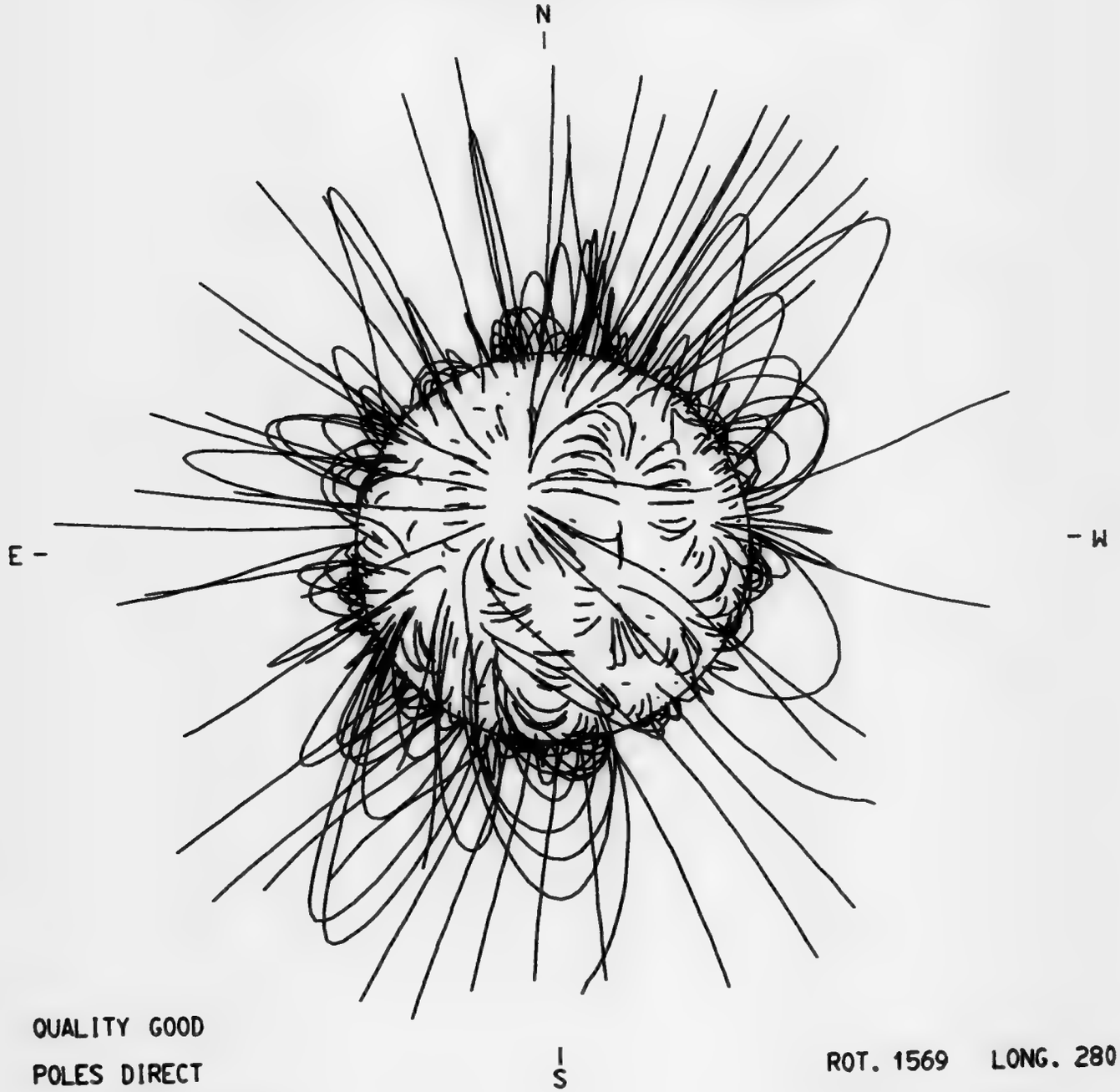
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 290°

19.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

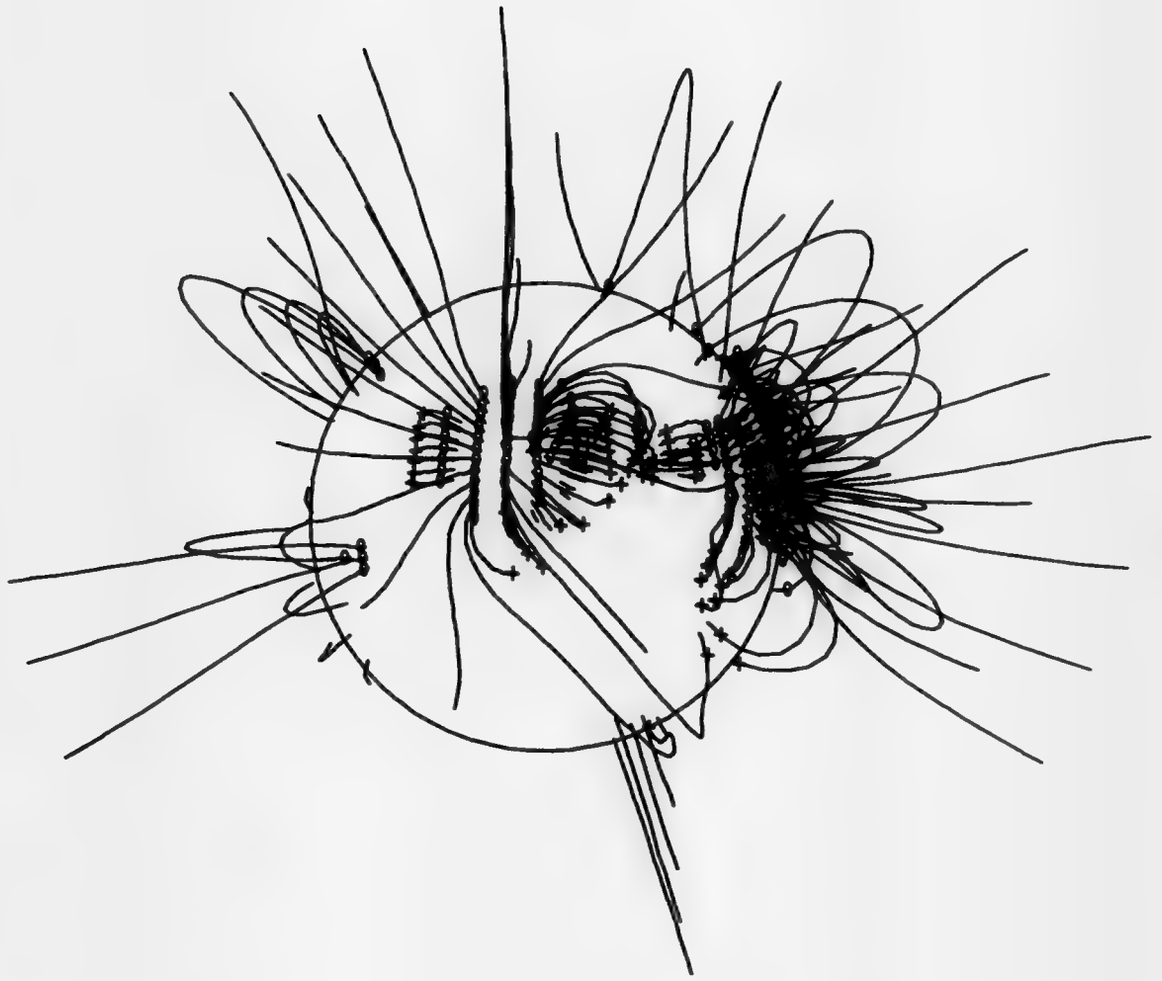
ROT. 1569 LONG. 280°

20.5 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

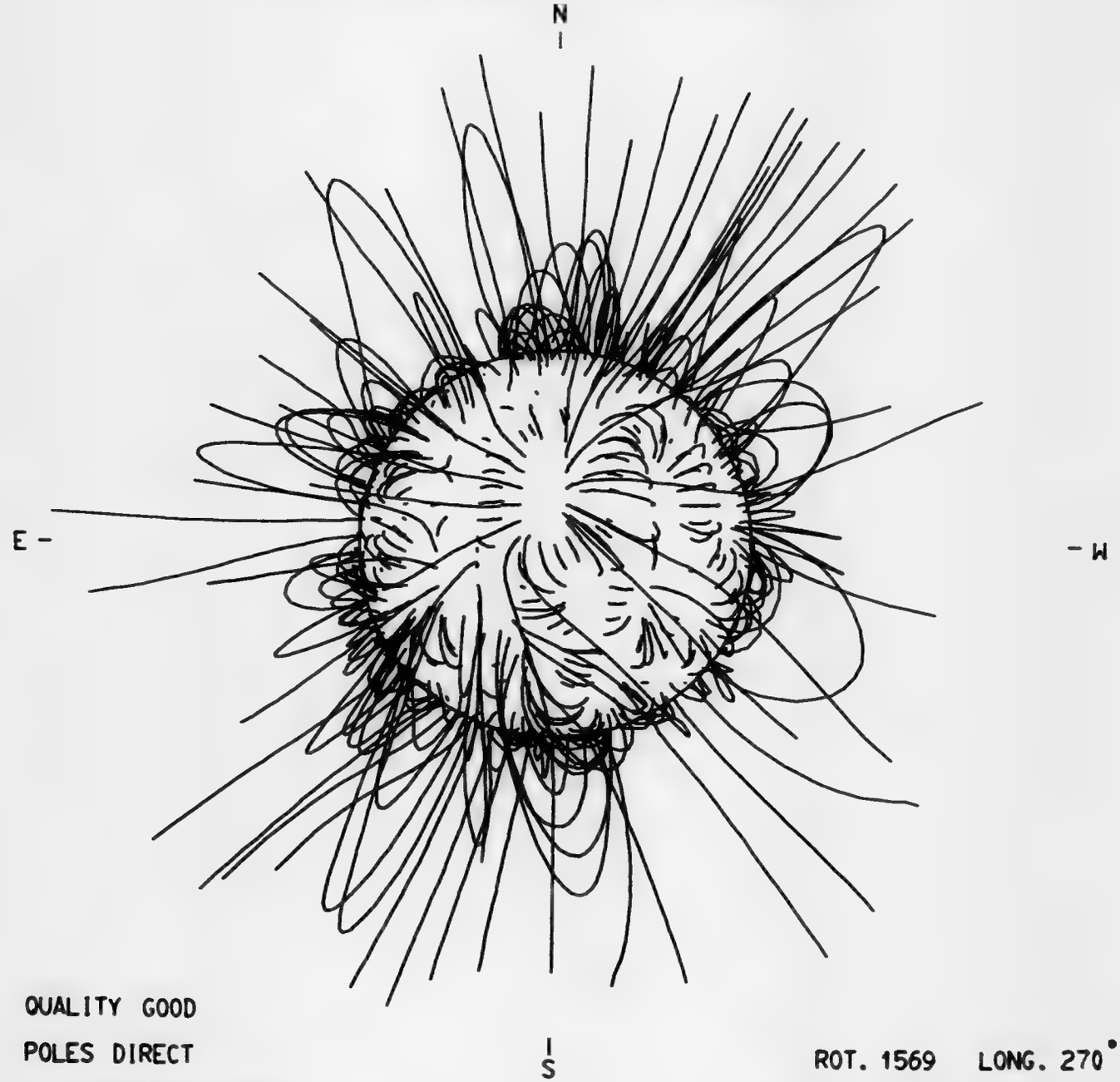
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 280°

20.5 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1568.47

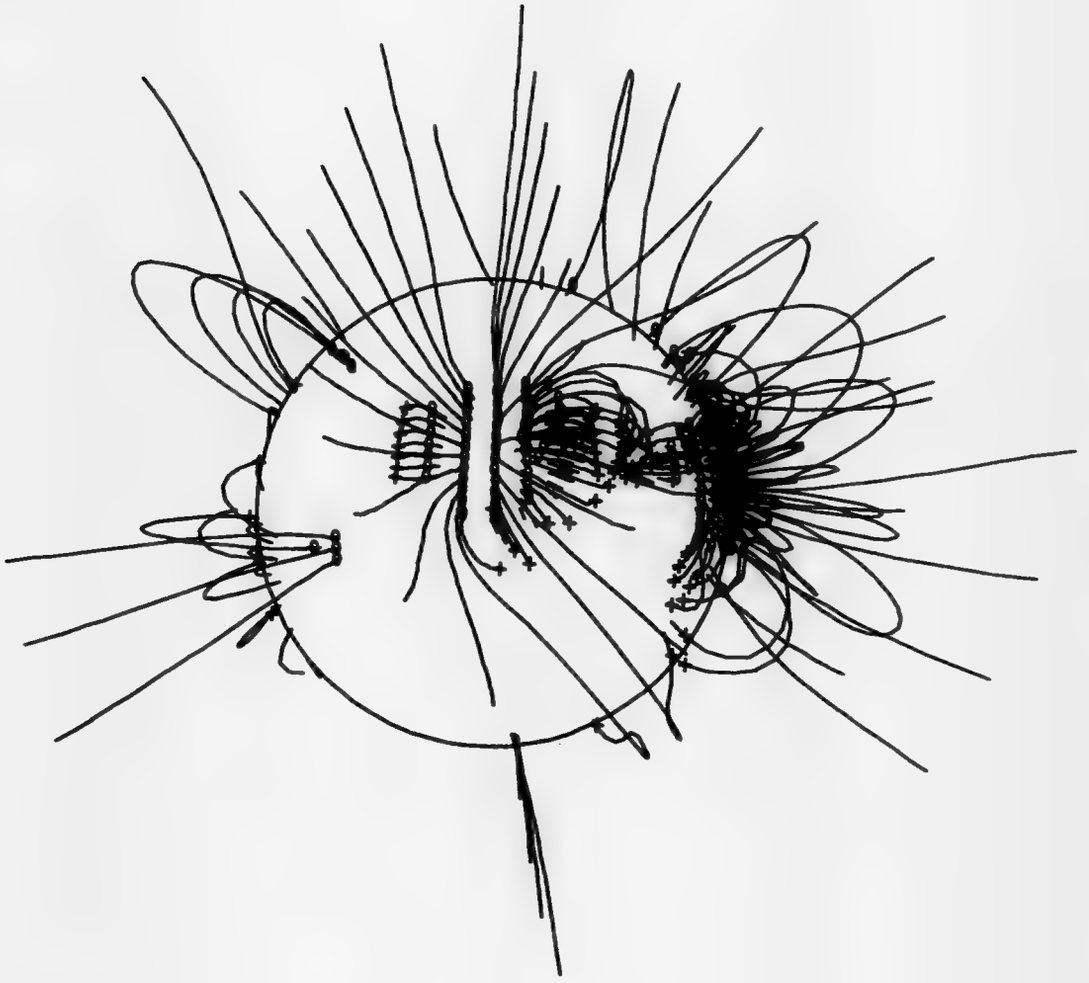
ROT. 1569 LONG. 270°

21.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

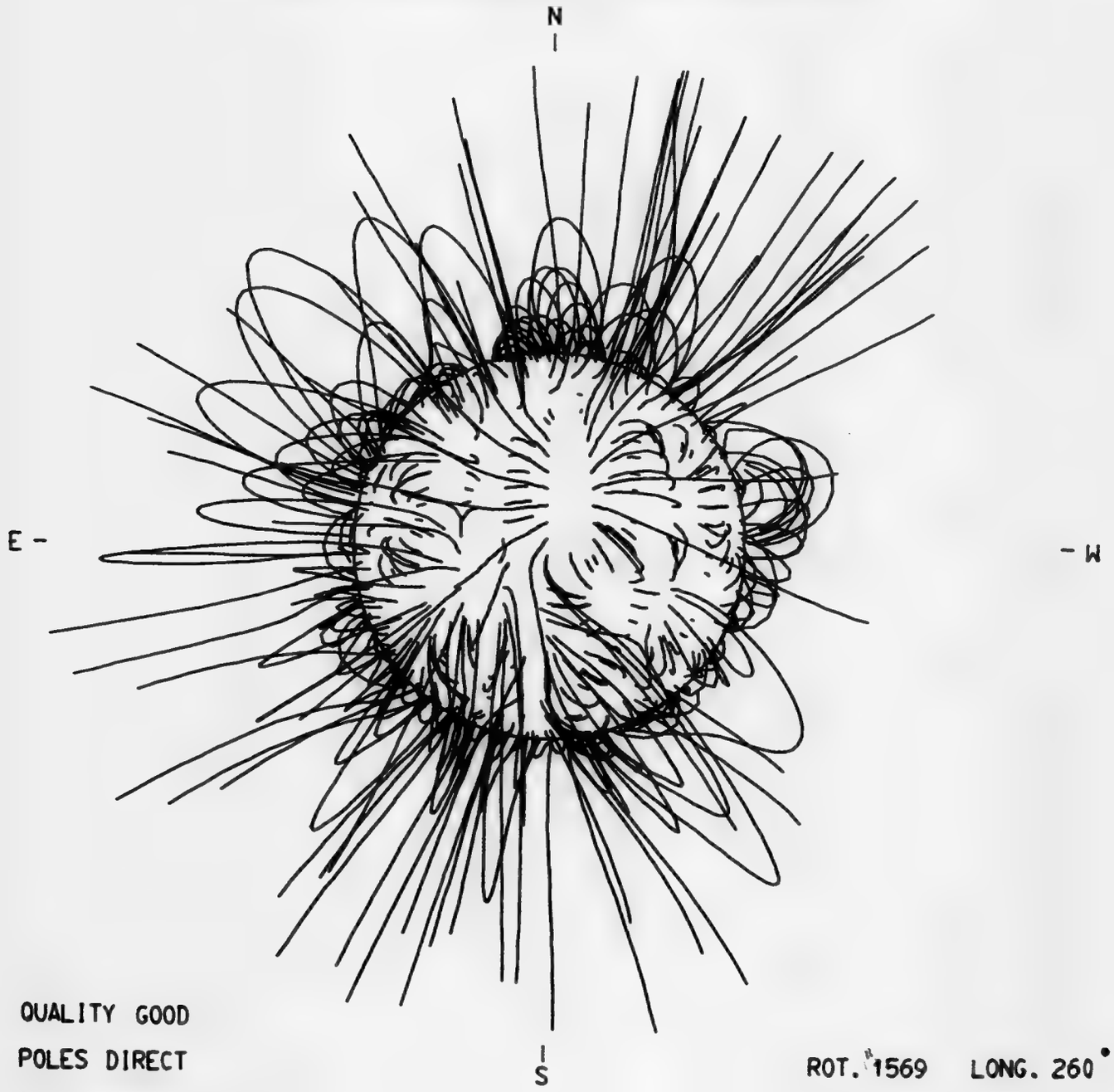
POLES DIRECT

DATA WINDOW 1568.47

ROT. 1569 LONG. 270°

21.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

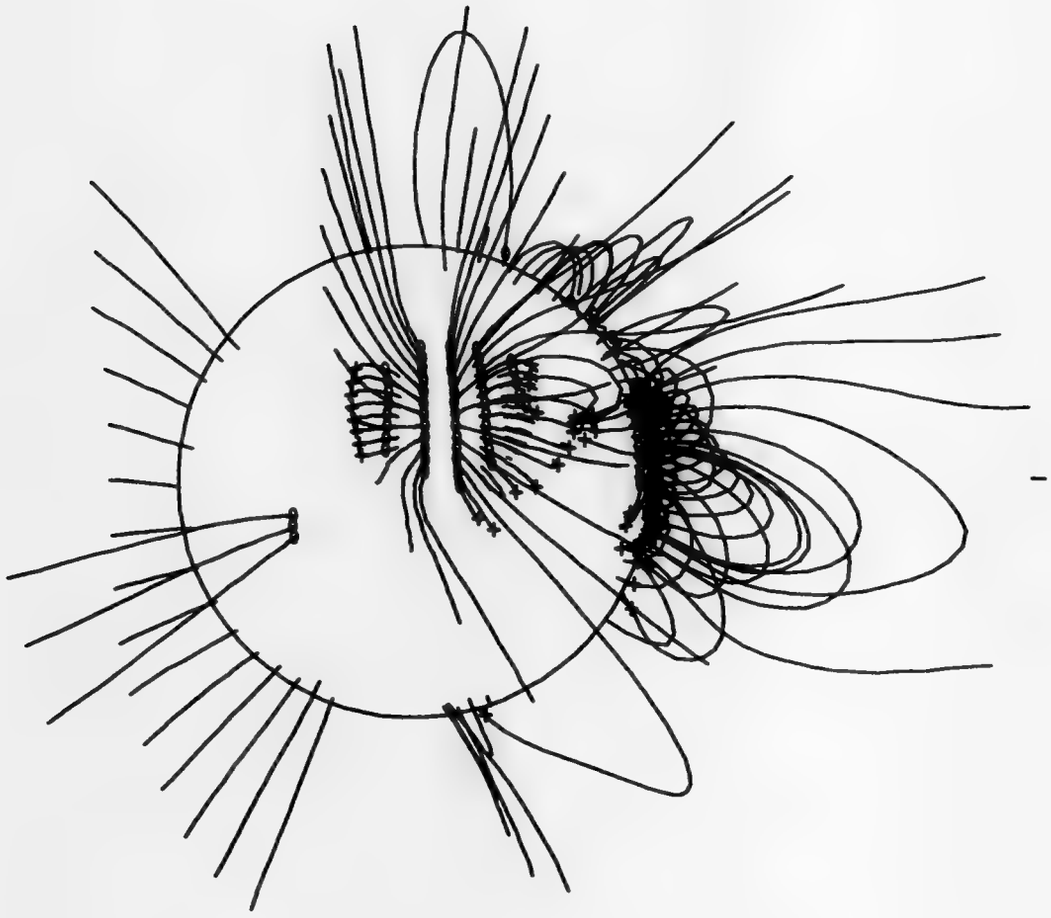
ROT. 1569 LONG. 260°

22.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

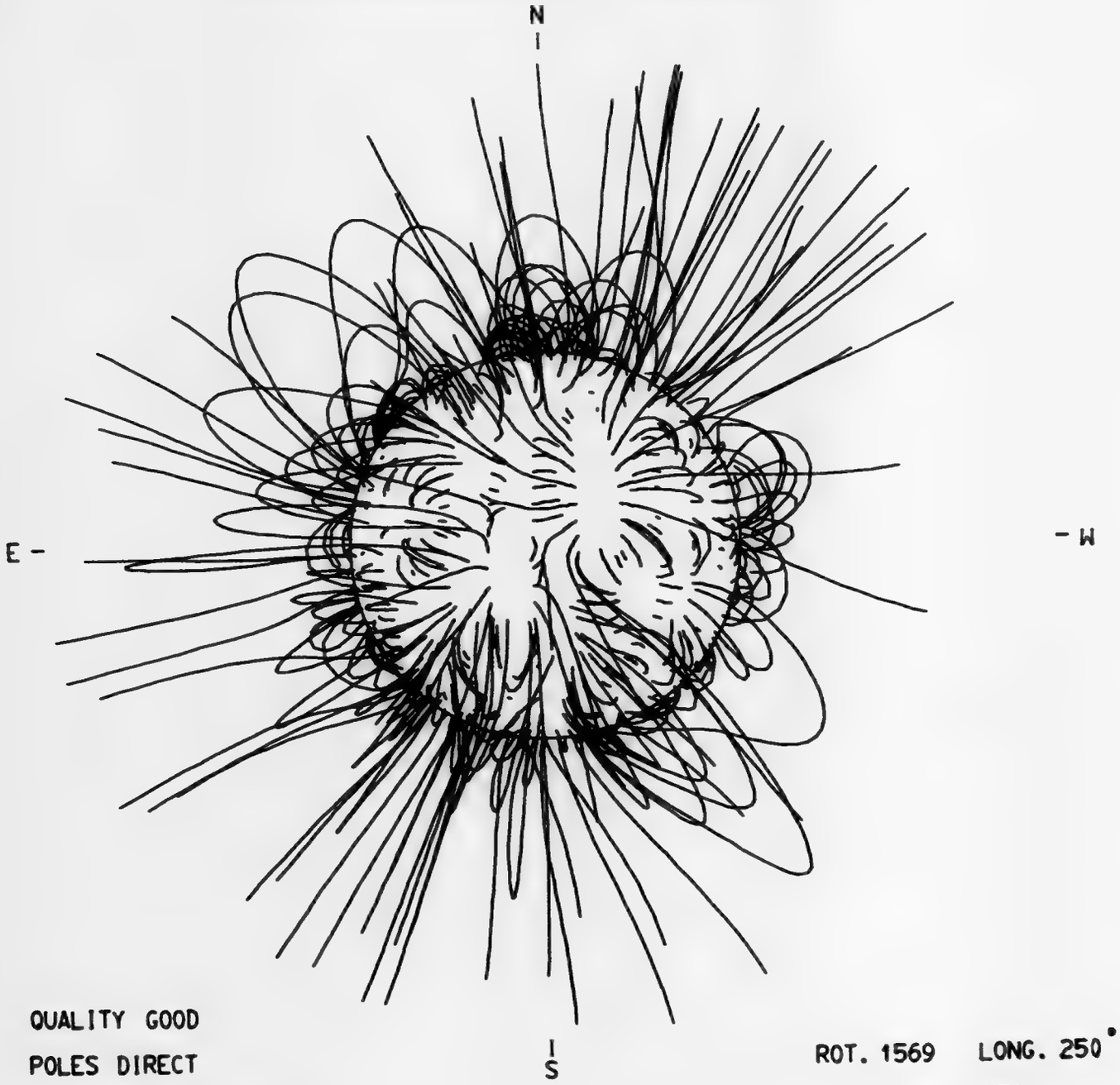
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 260°

22.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 250°

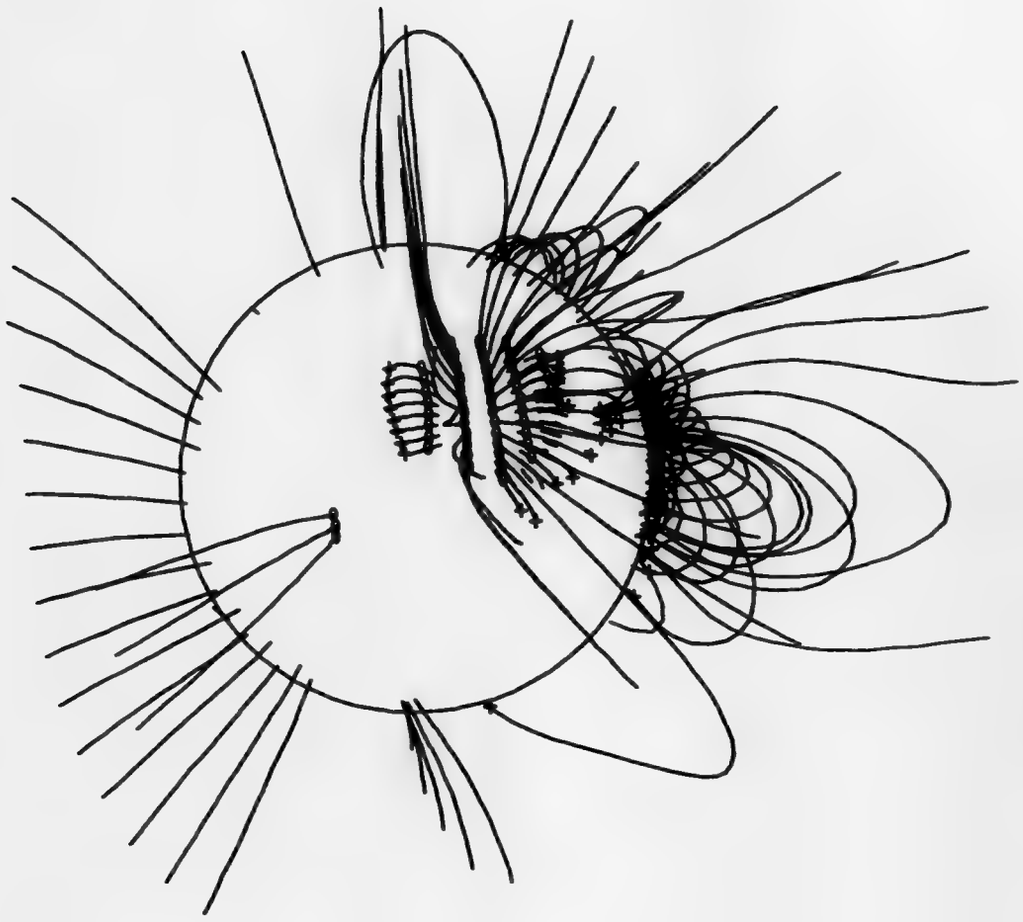
22.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

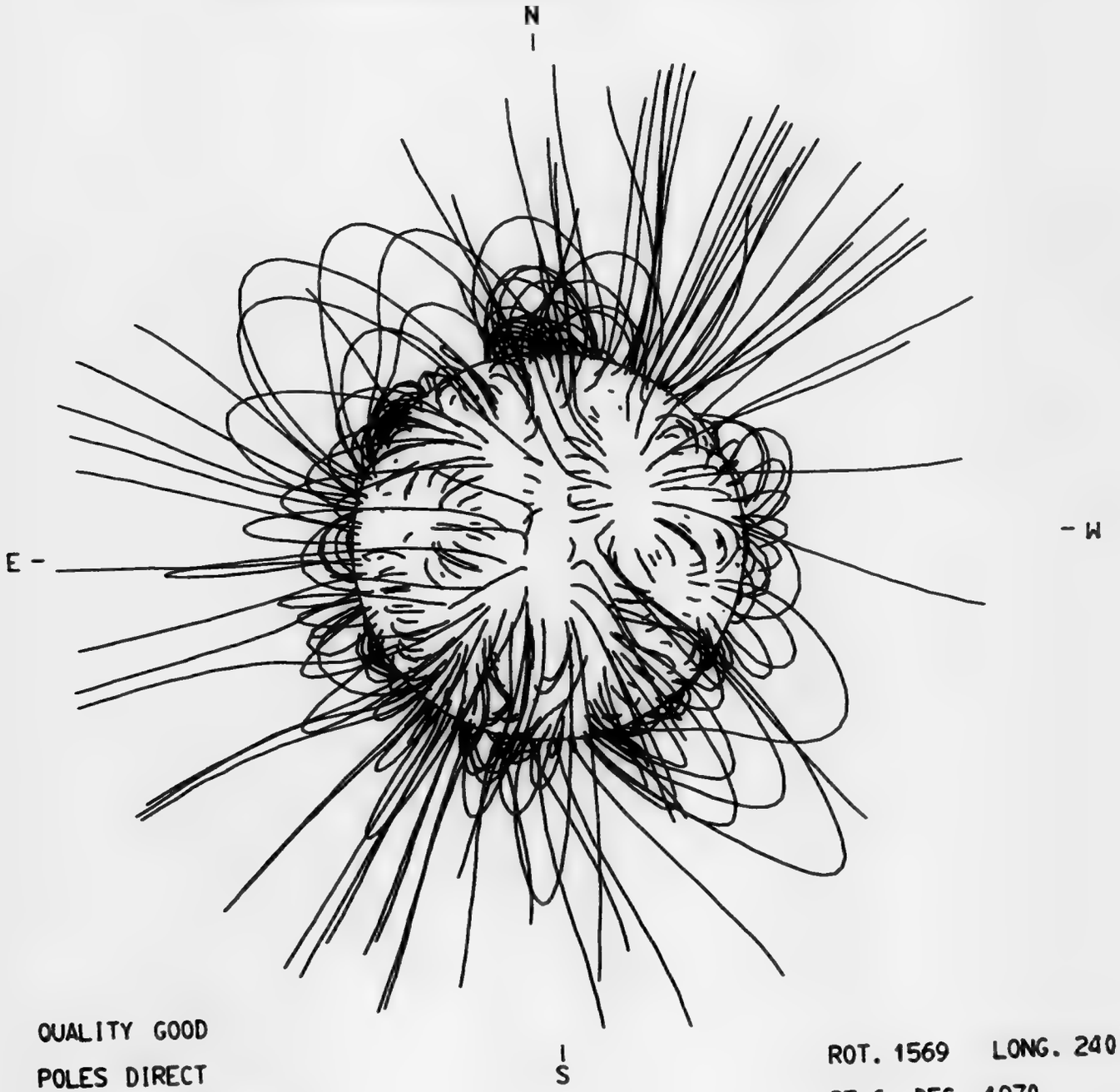
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 250°

22.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

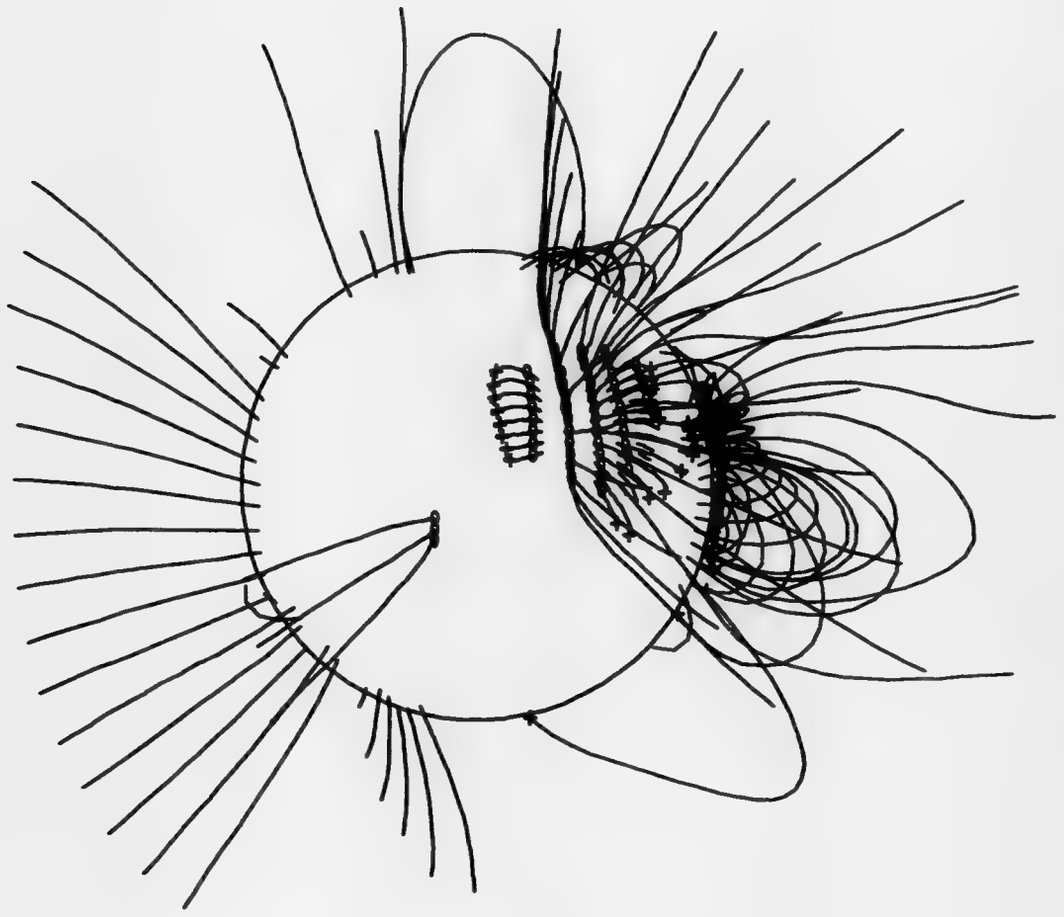
ROT. 1569 LONG. 240°

23.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

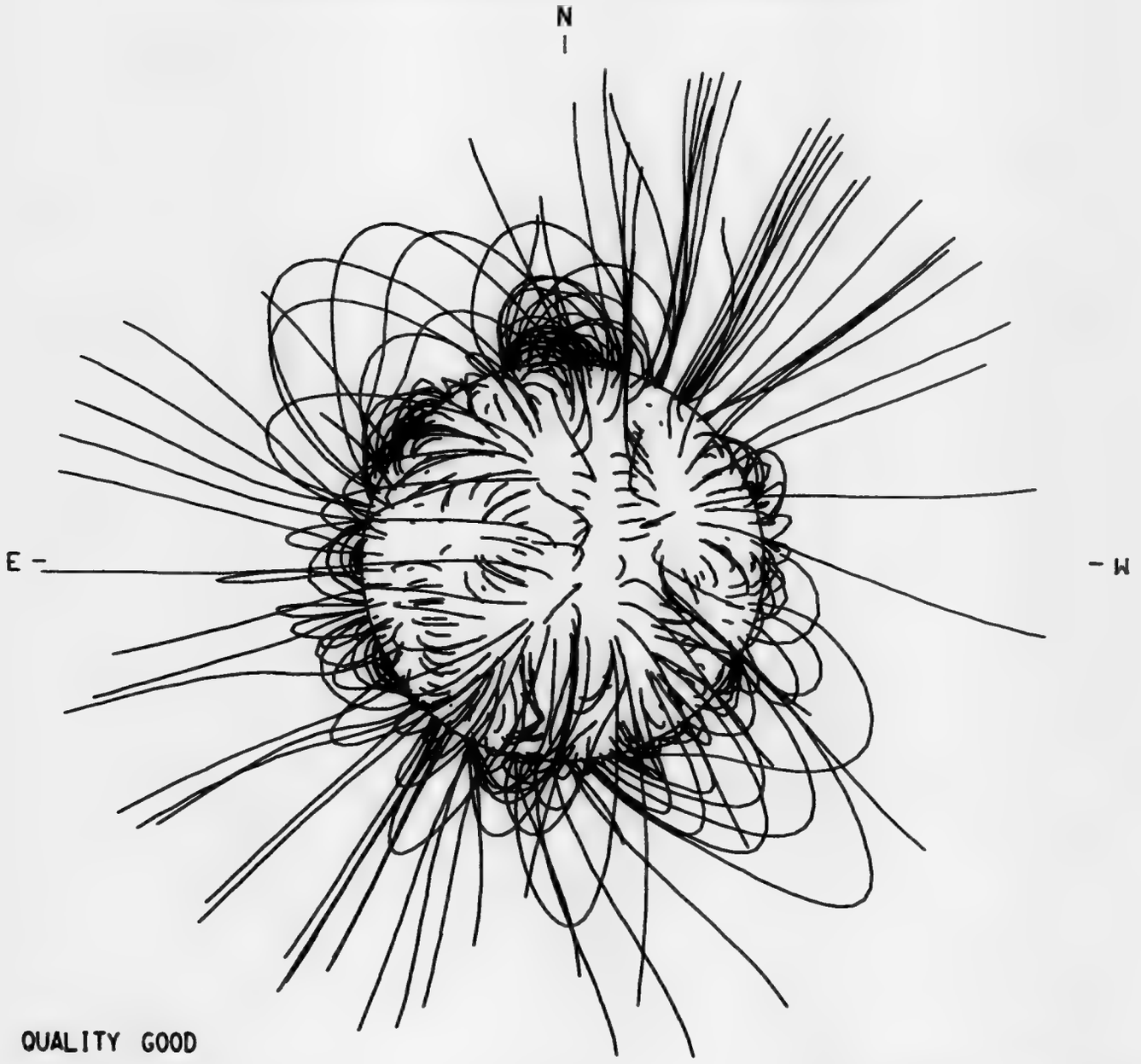
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 240°

23.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

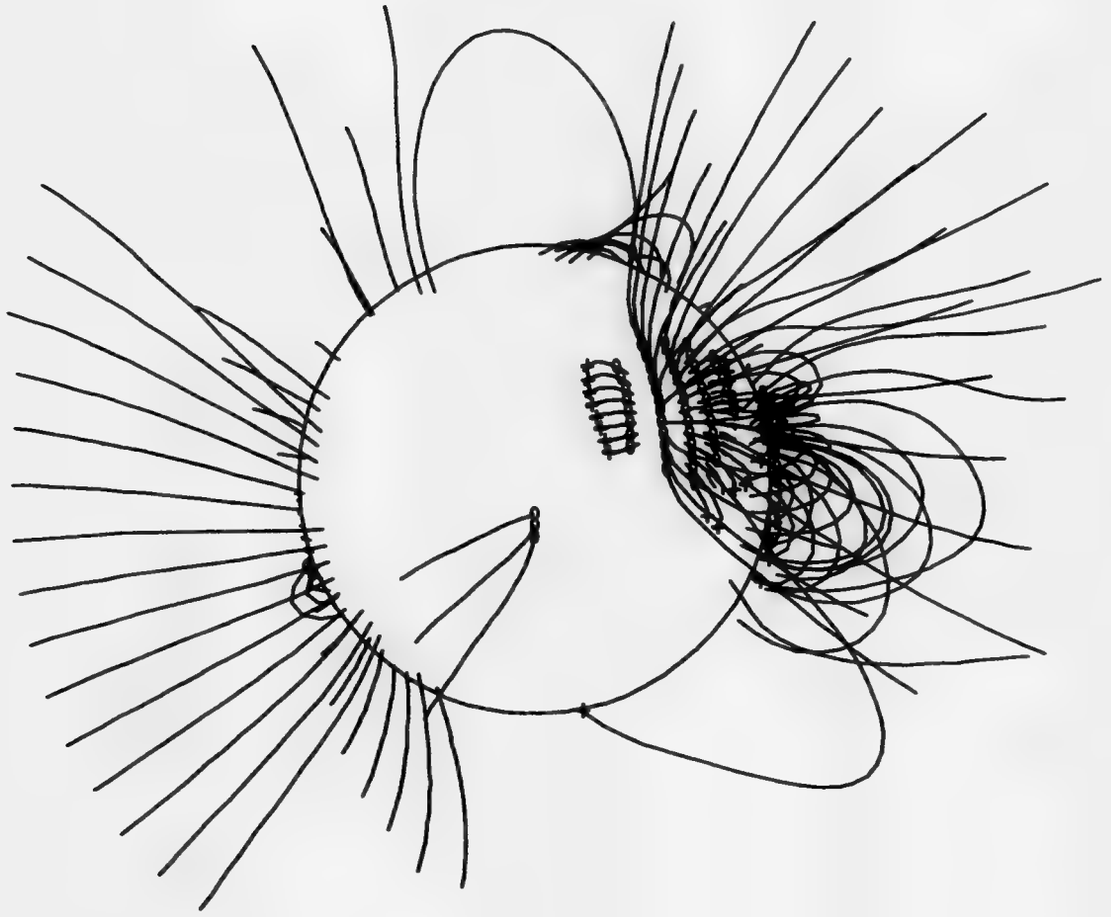
ROT. 1569 LONG. 230°

24.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

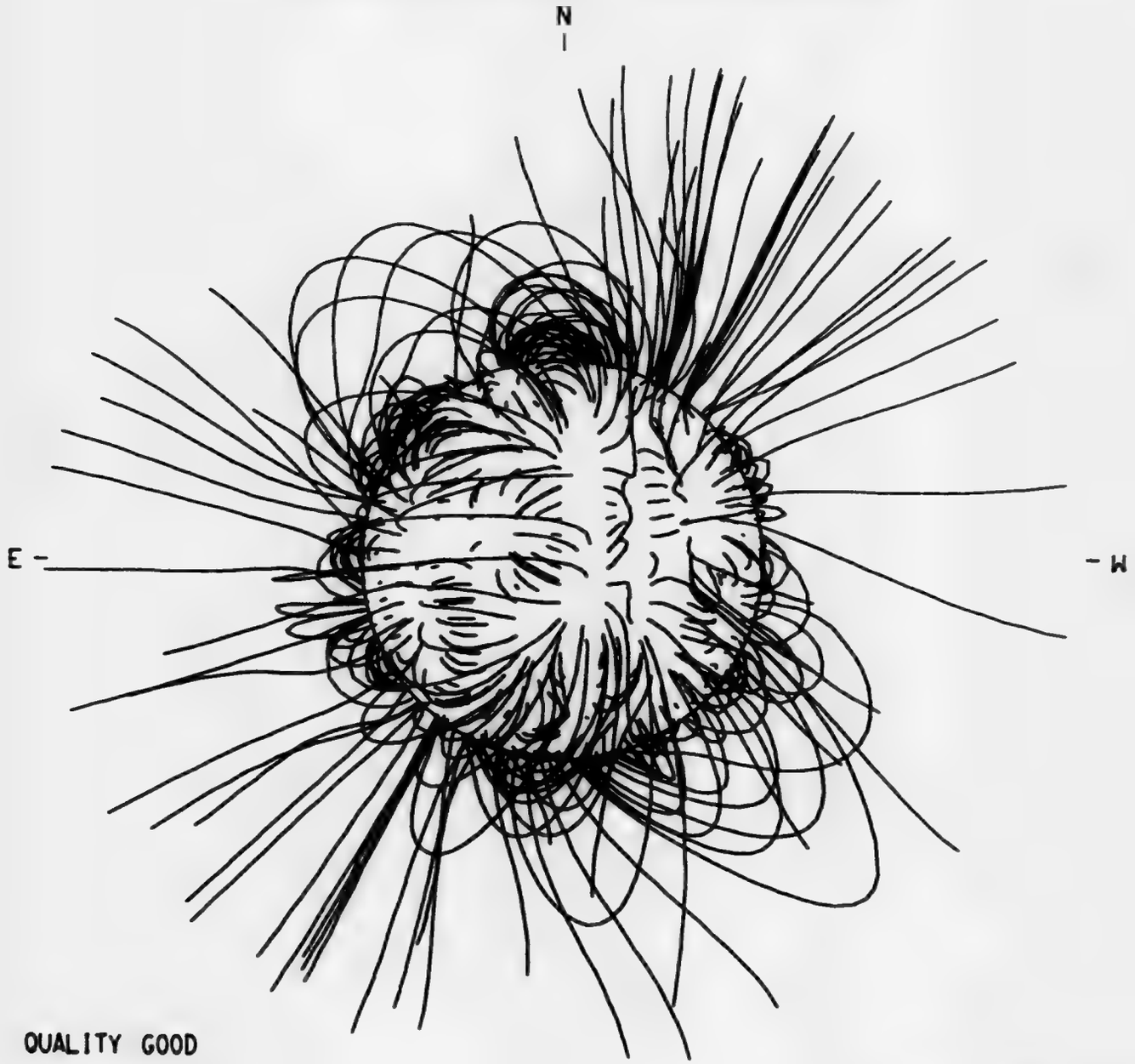
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 230°

24.3 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

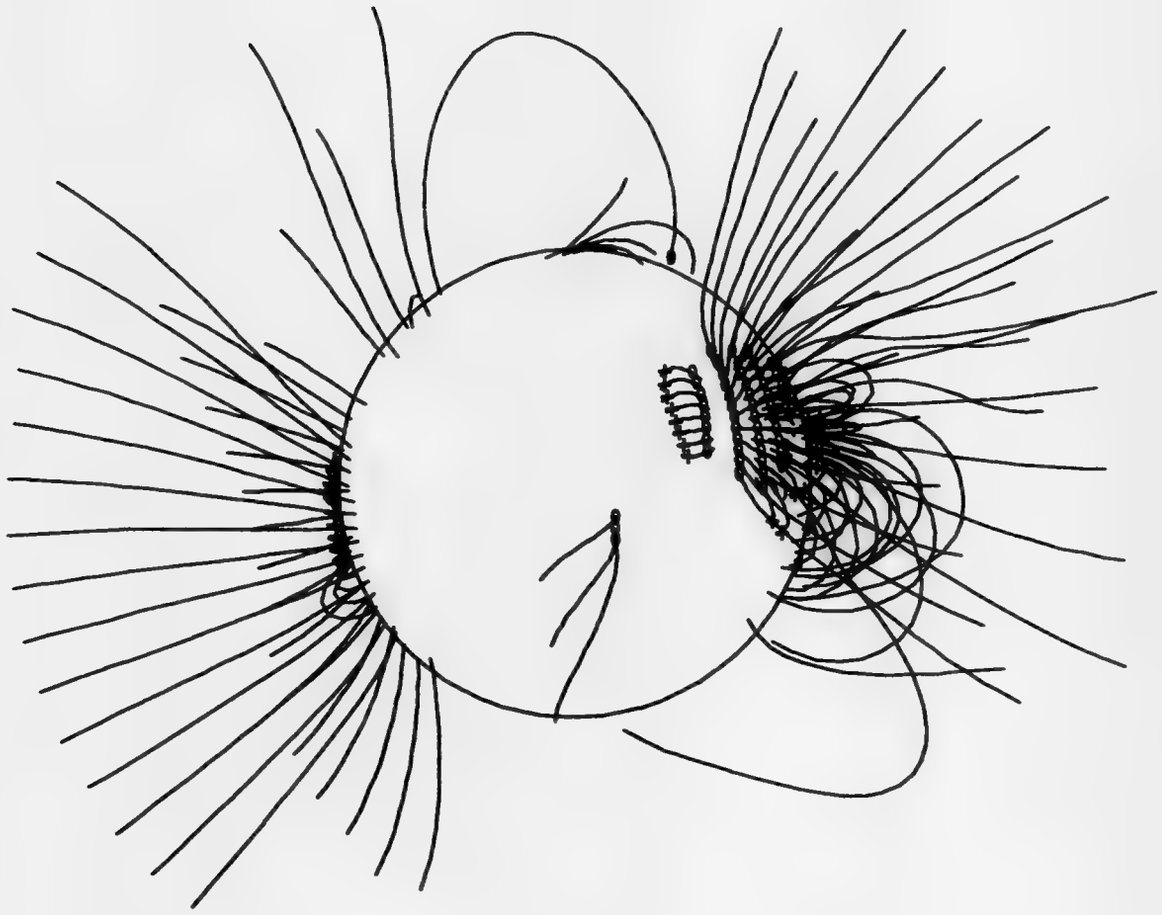
ROT. 1569 LONG. 220°

25.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

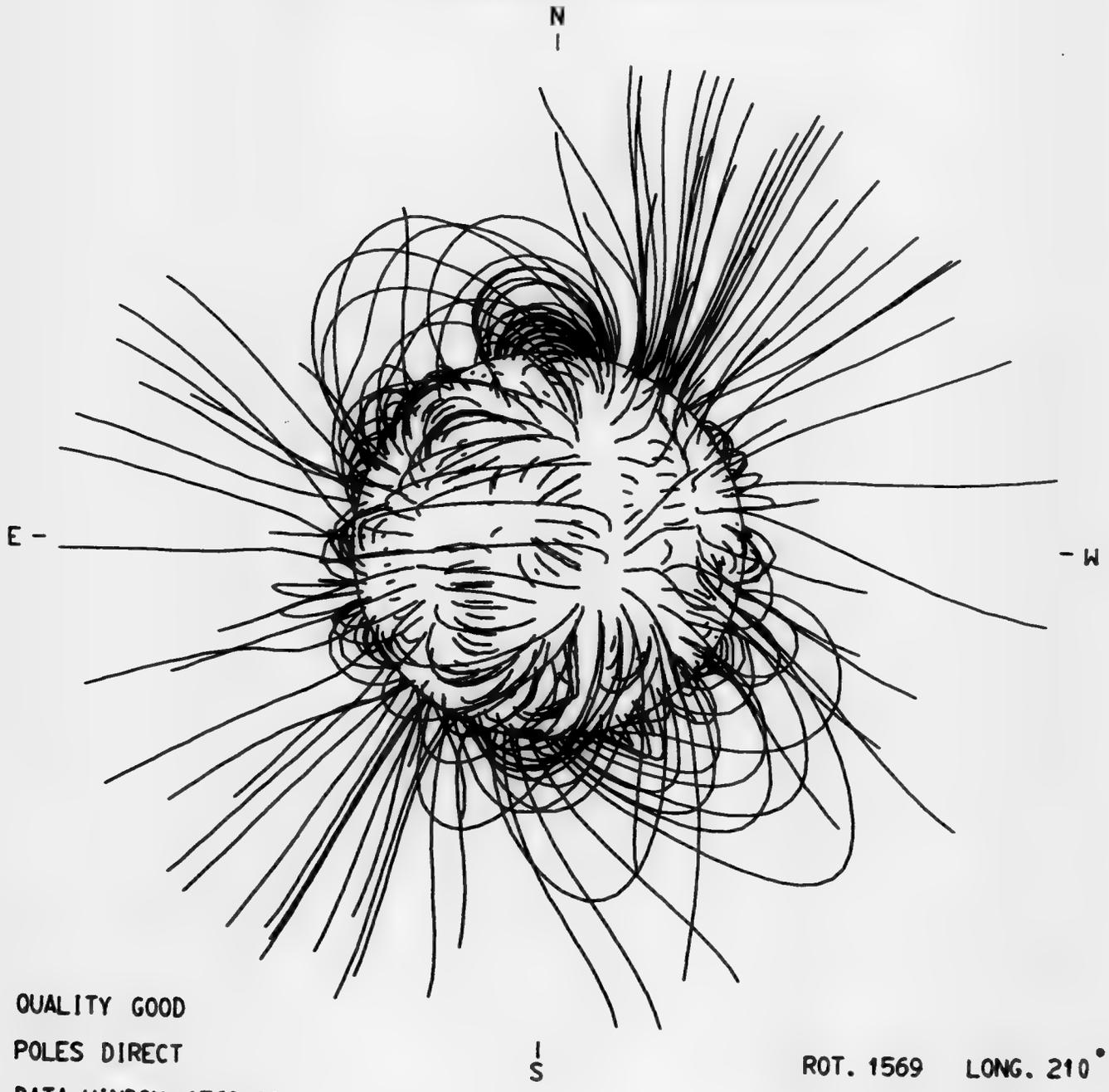
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 220°

25.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 210°

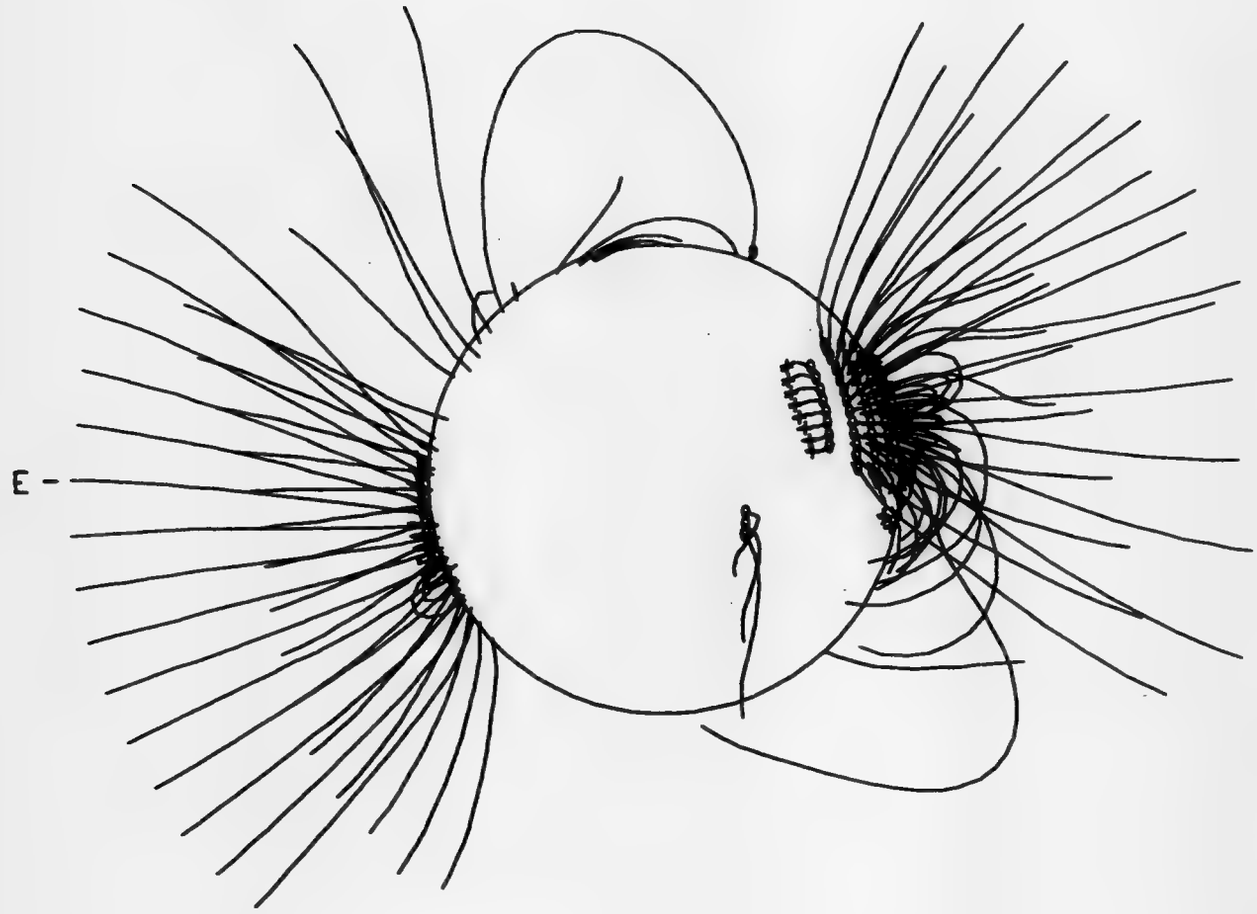
25.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

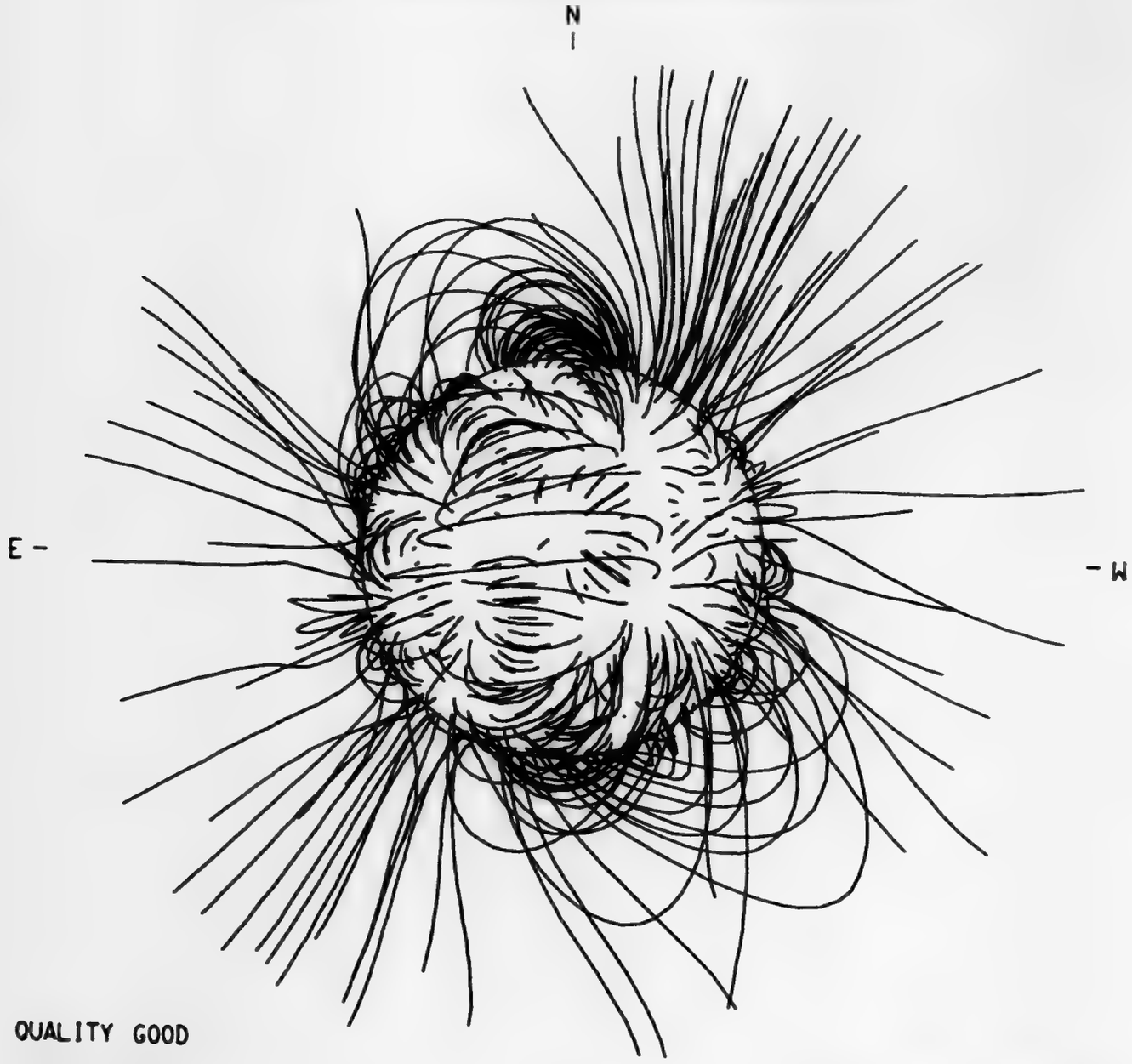
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 210°

25.8 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

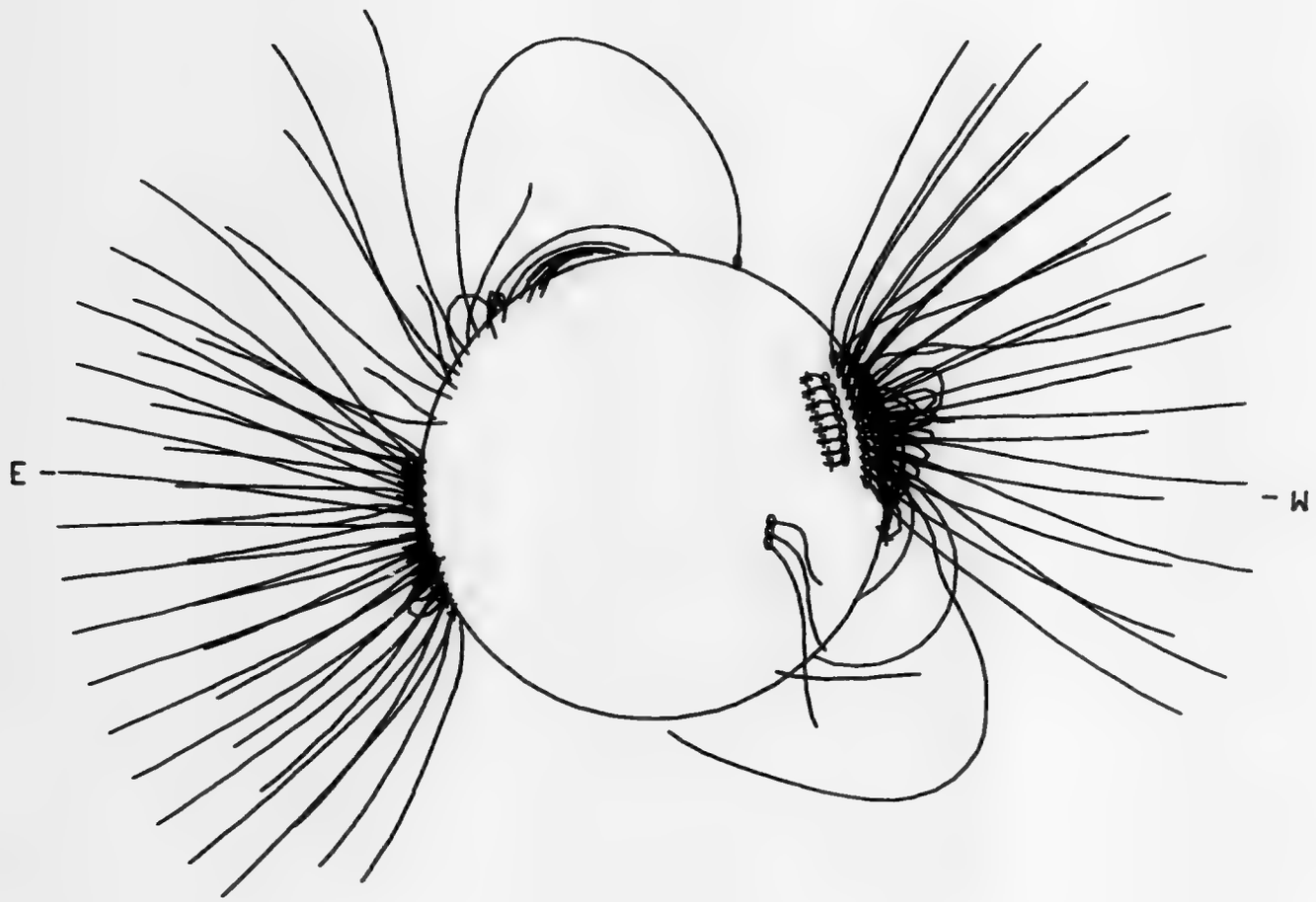
DATA WINDOW 1569.00

ROT. 1569 LONG. 200°

26.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

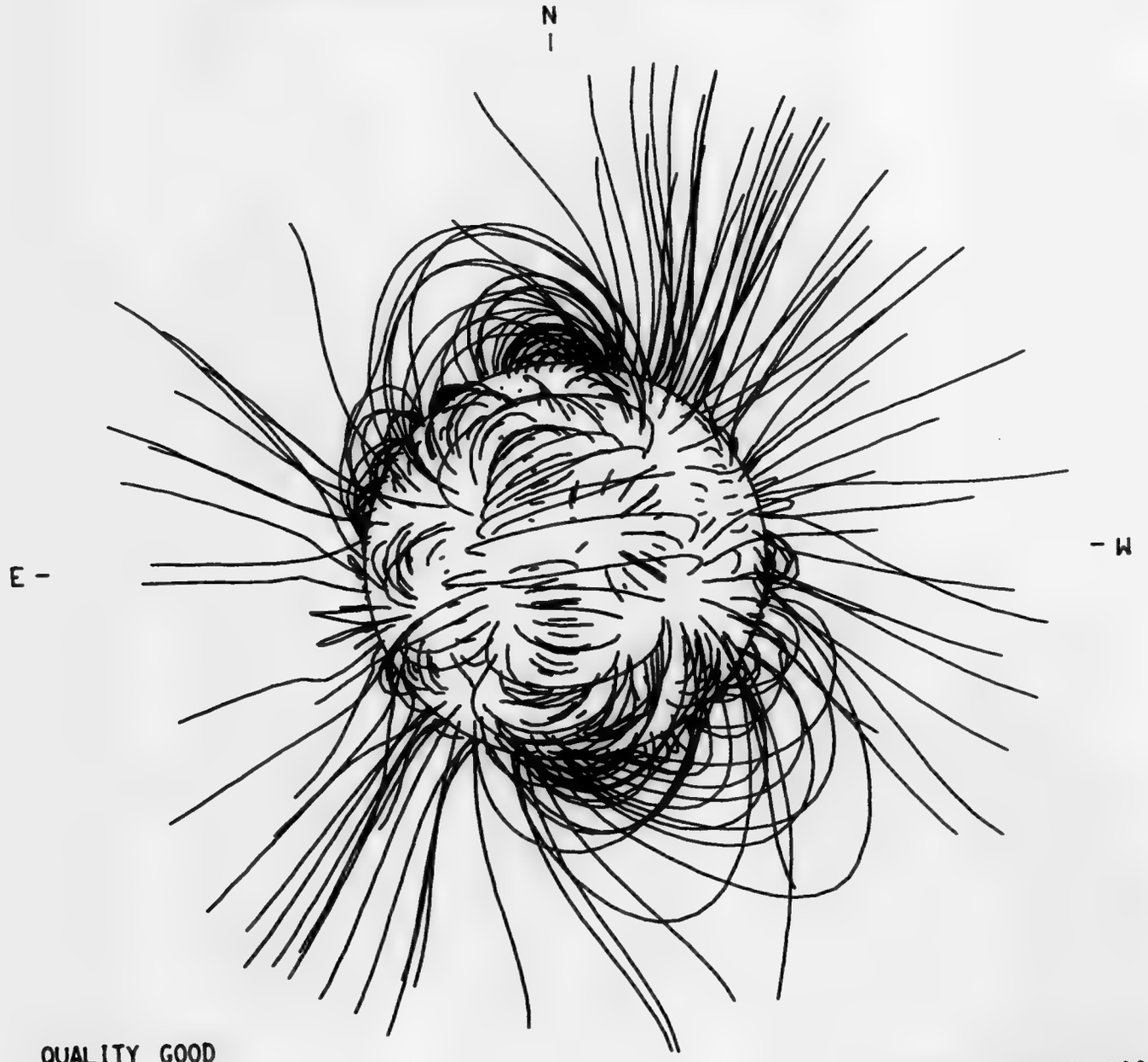
DATA WINDOW 1569.00

S

ROT. 1569 LONG. 200°

26.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

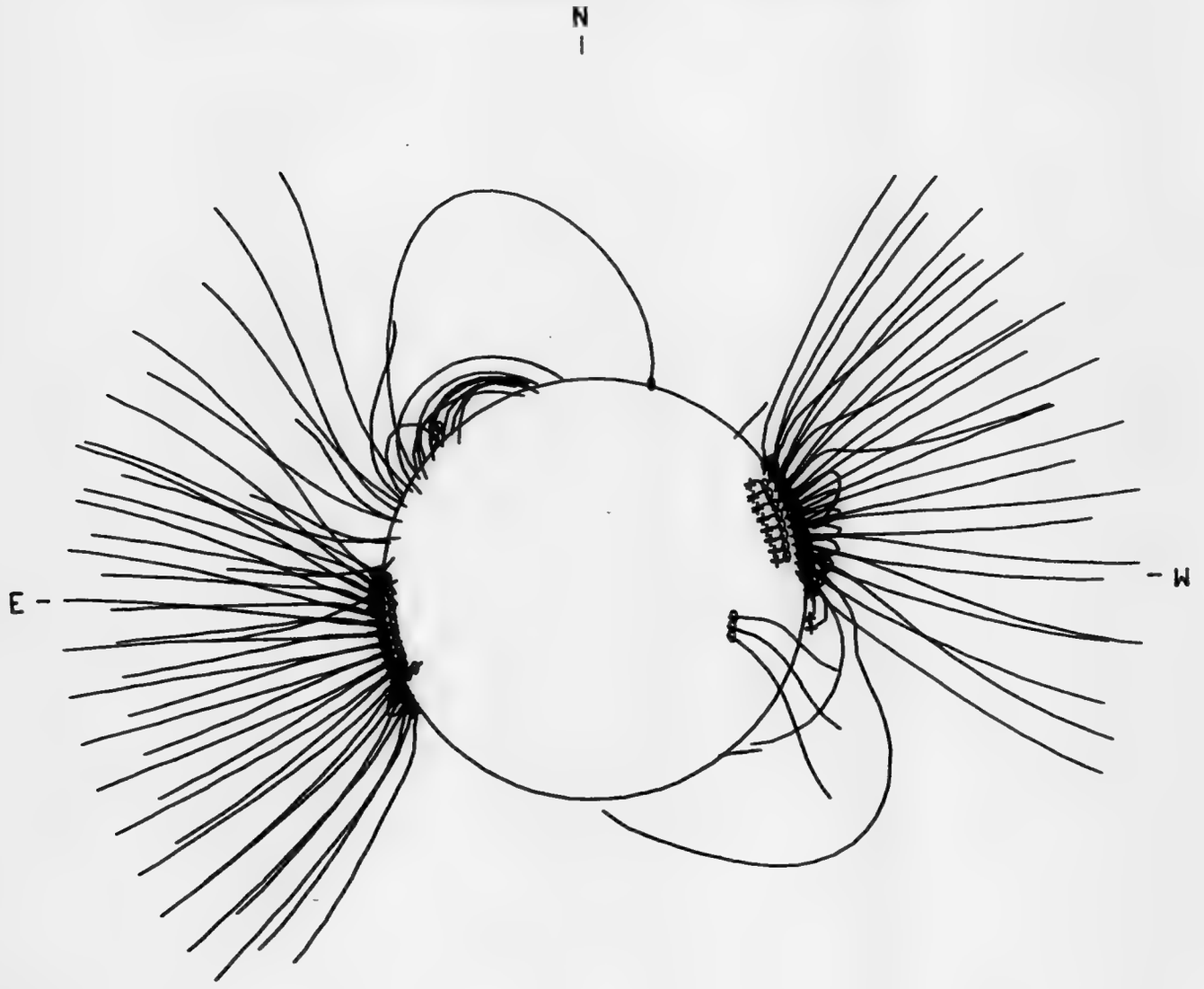
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 190°

27.4 DEC 1970

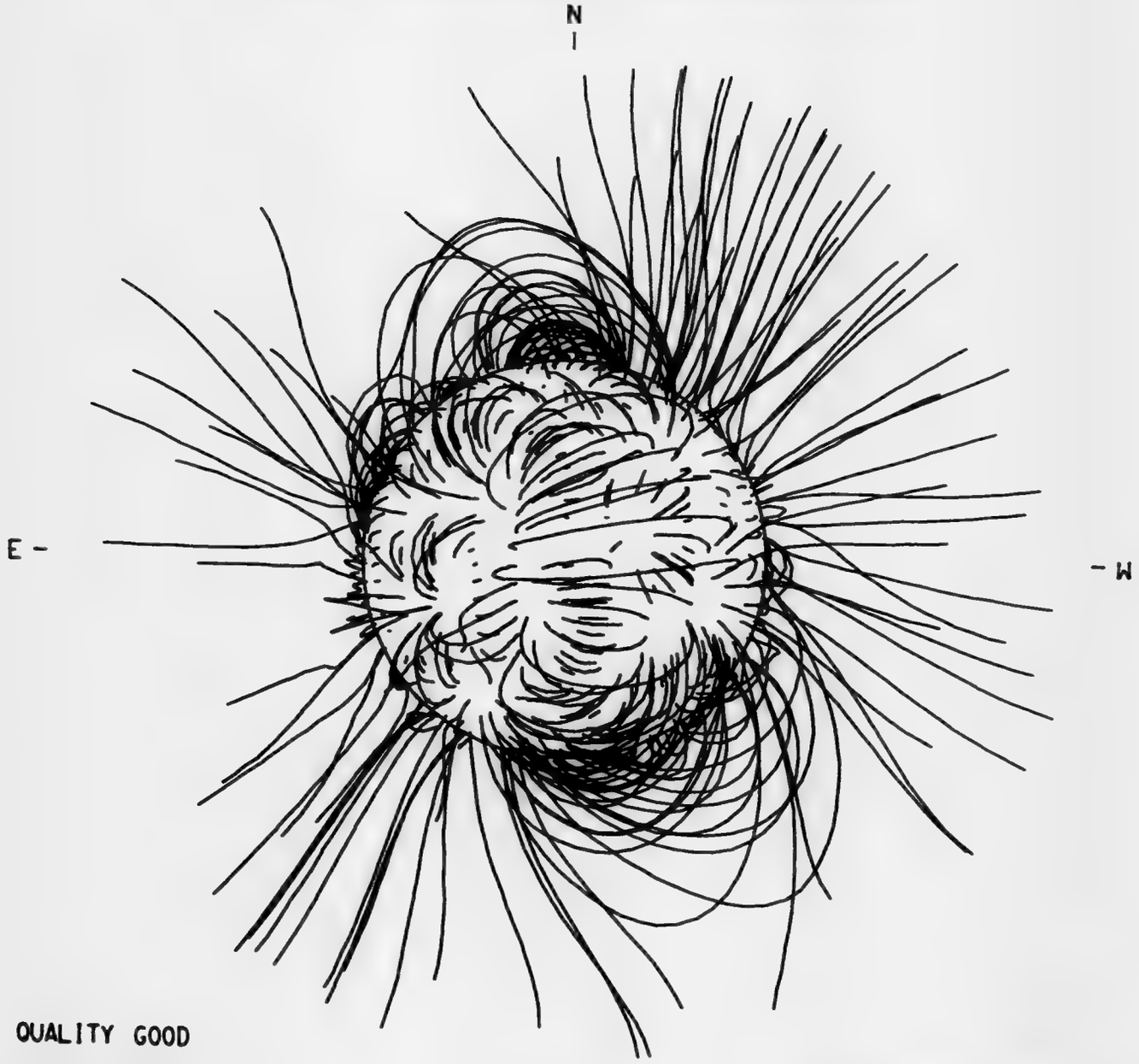
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1569.00

ROT. 1569 LONG. 190°
27.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

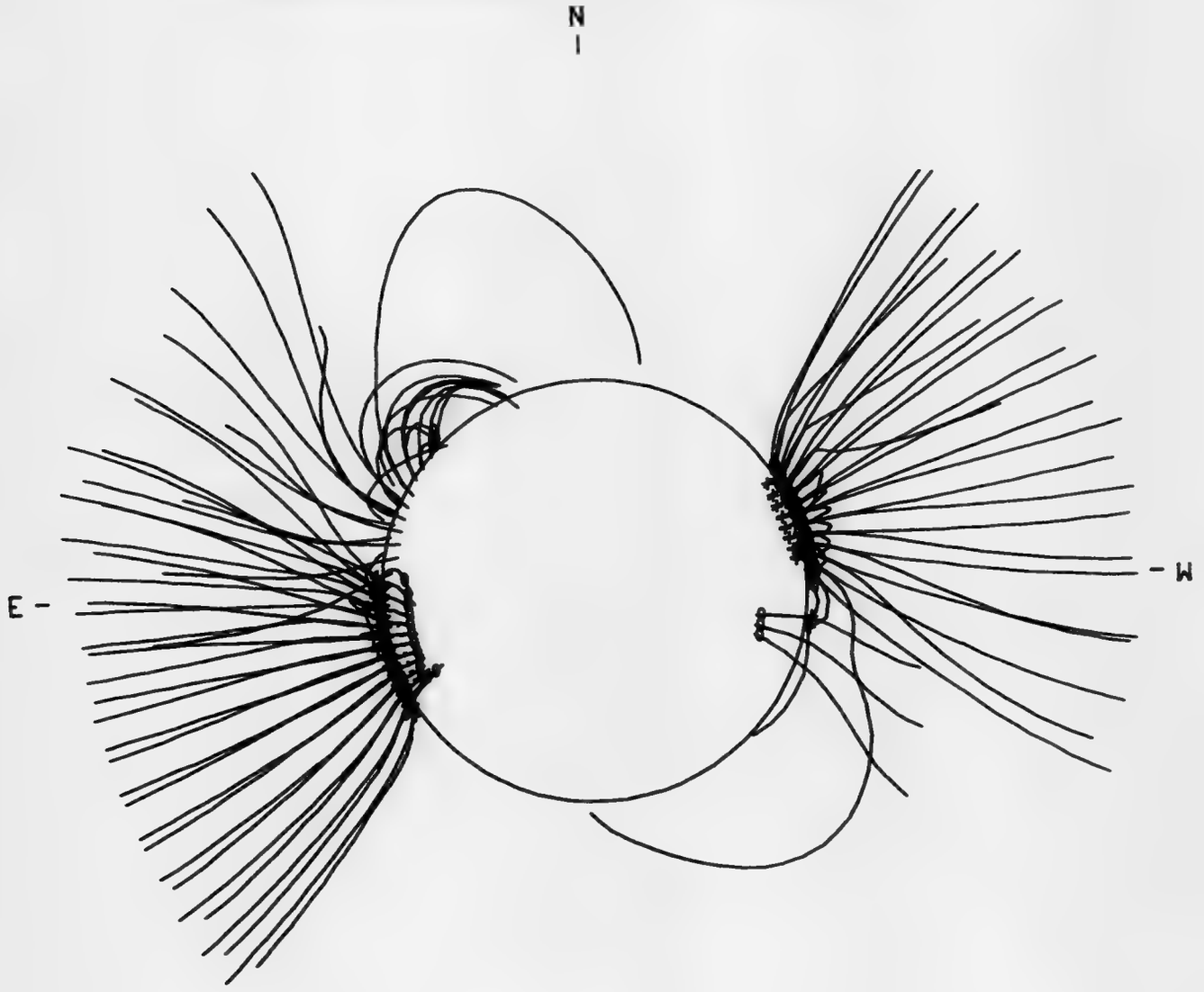
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 180°

28.1 DEC 1970

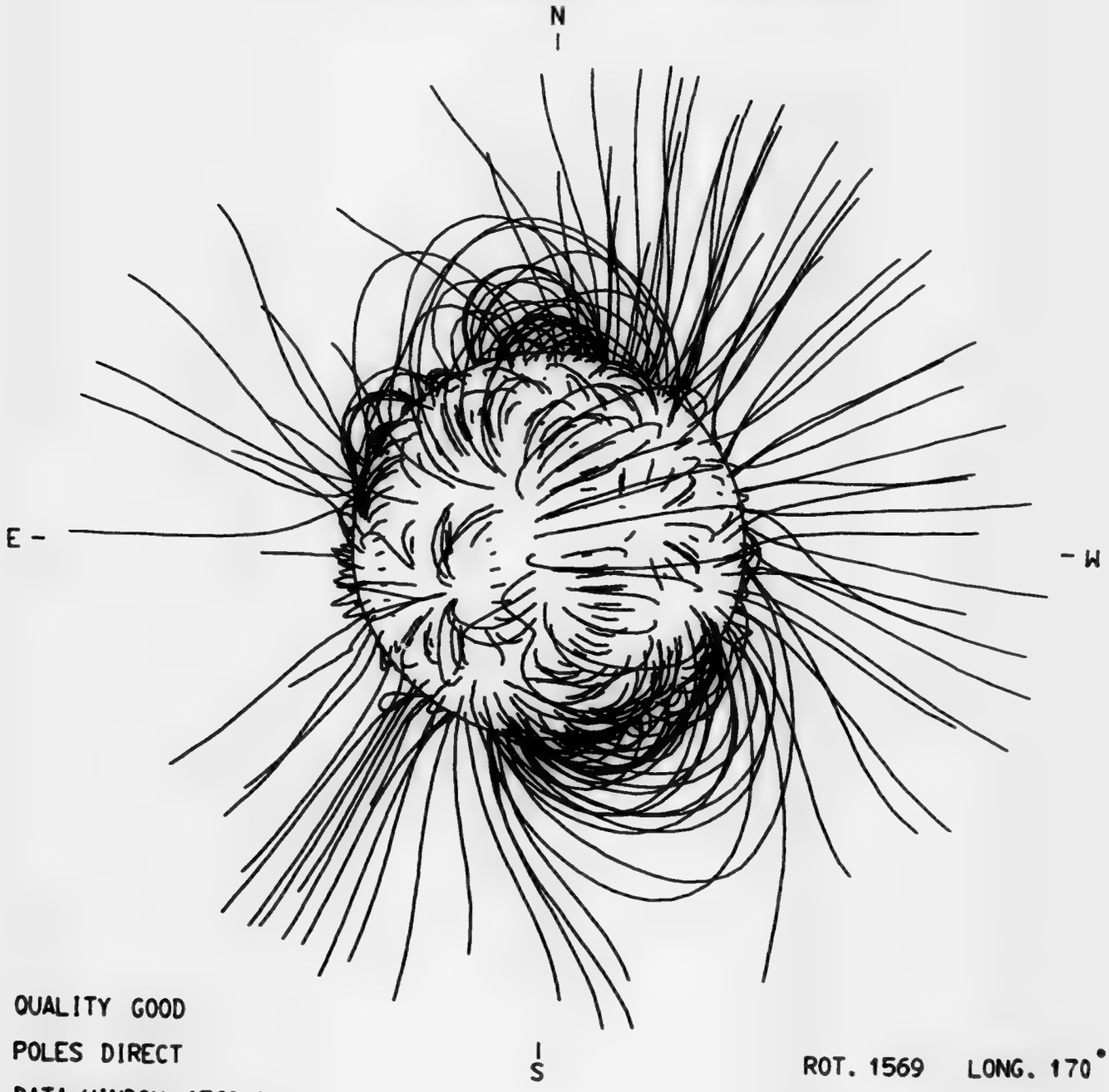
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1569.00

ROT. 1569 LONG. 180°
28.1 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

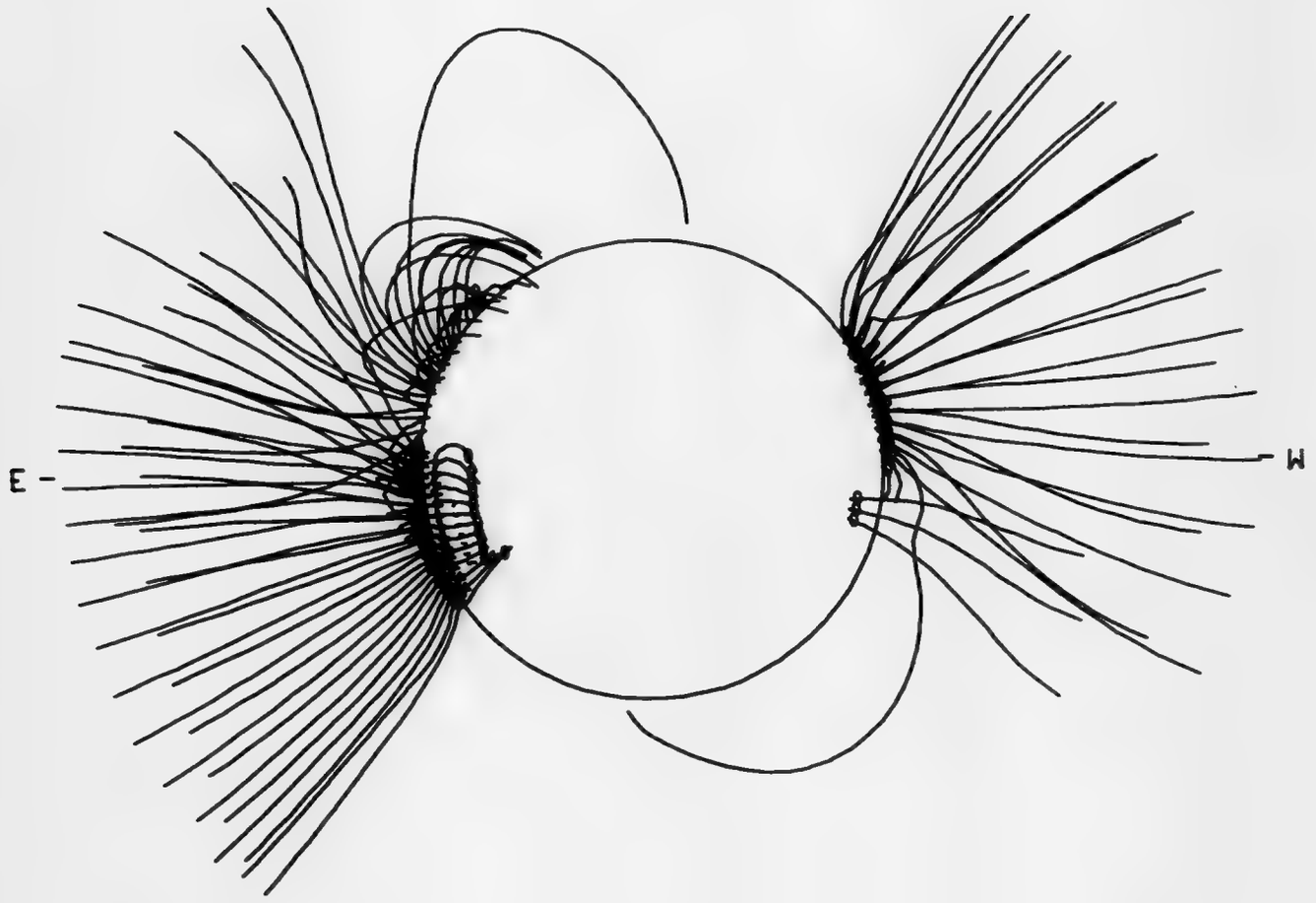
DATA WINDOW 1569.00

ROT. 1569 LONG. 170°

28.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

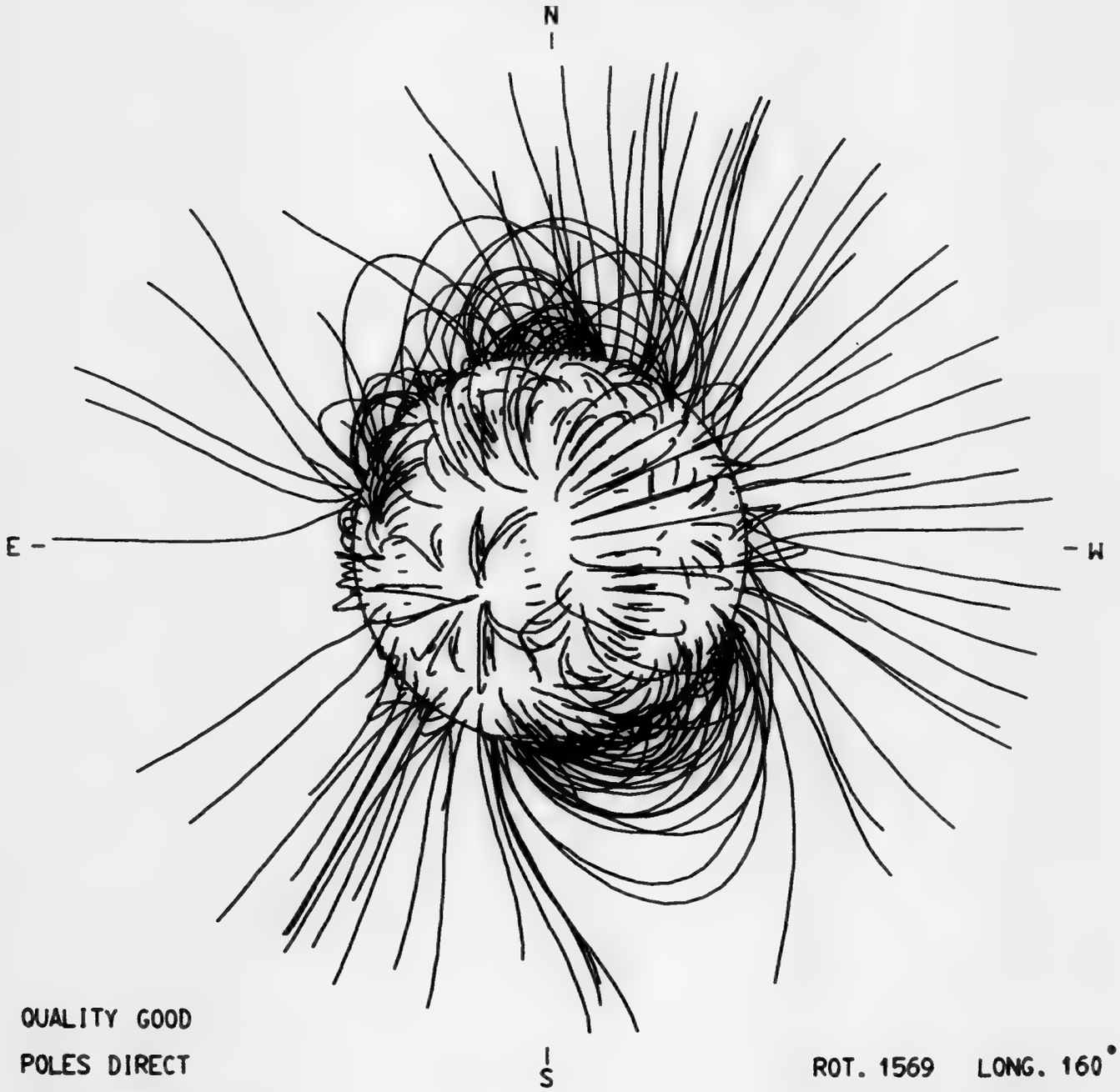
DATA WINDOW 1569.00

S

ROT. 1569 LONG. 170°

28.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

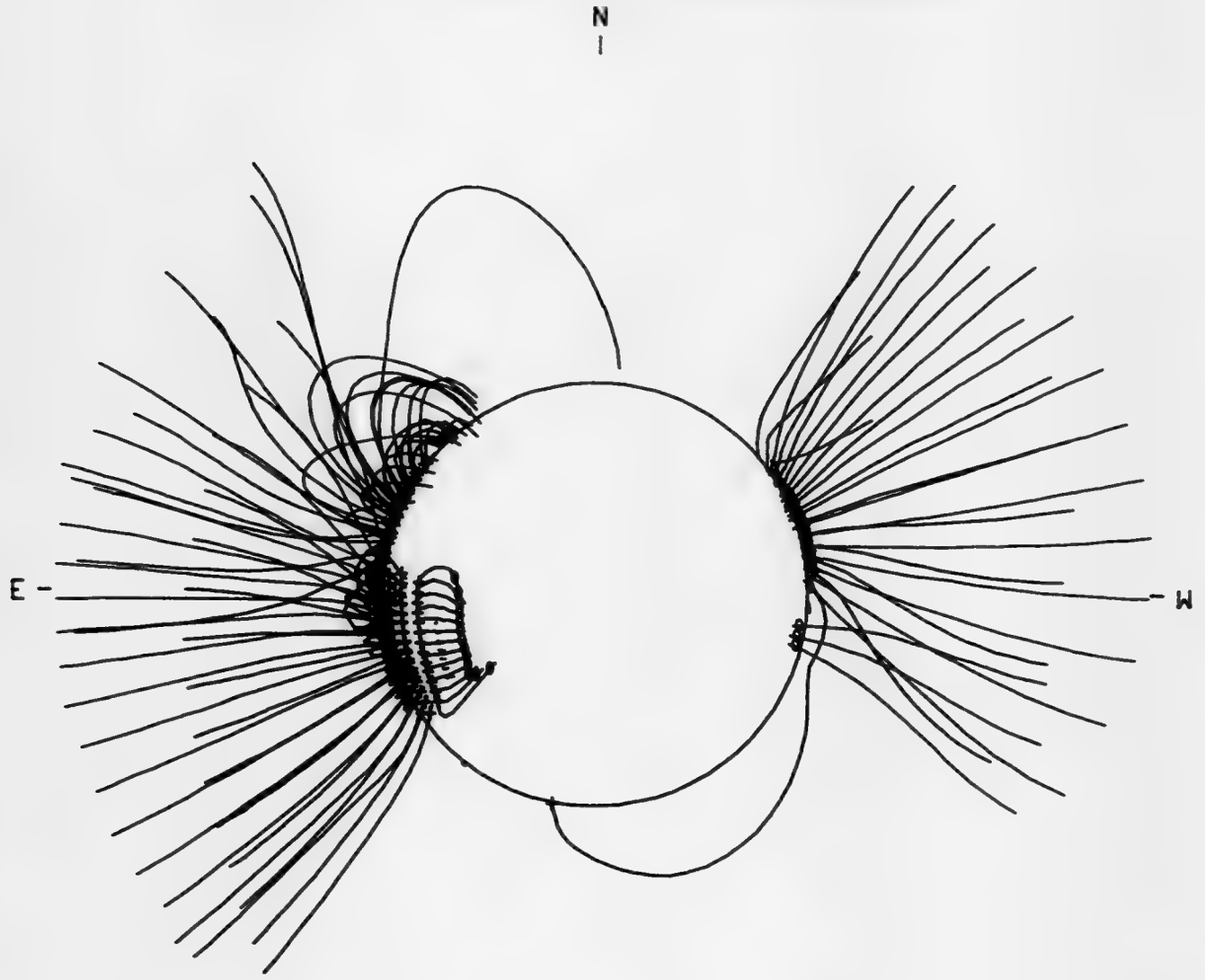
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 160°

29.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

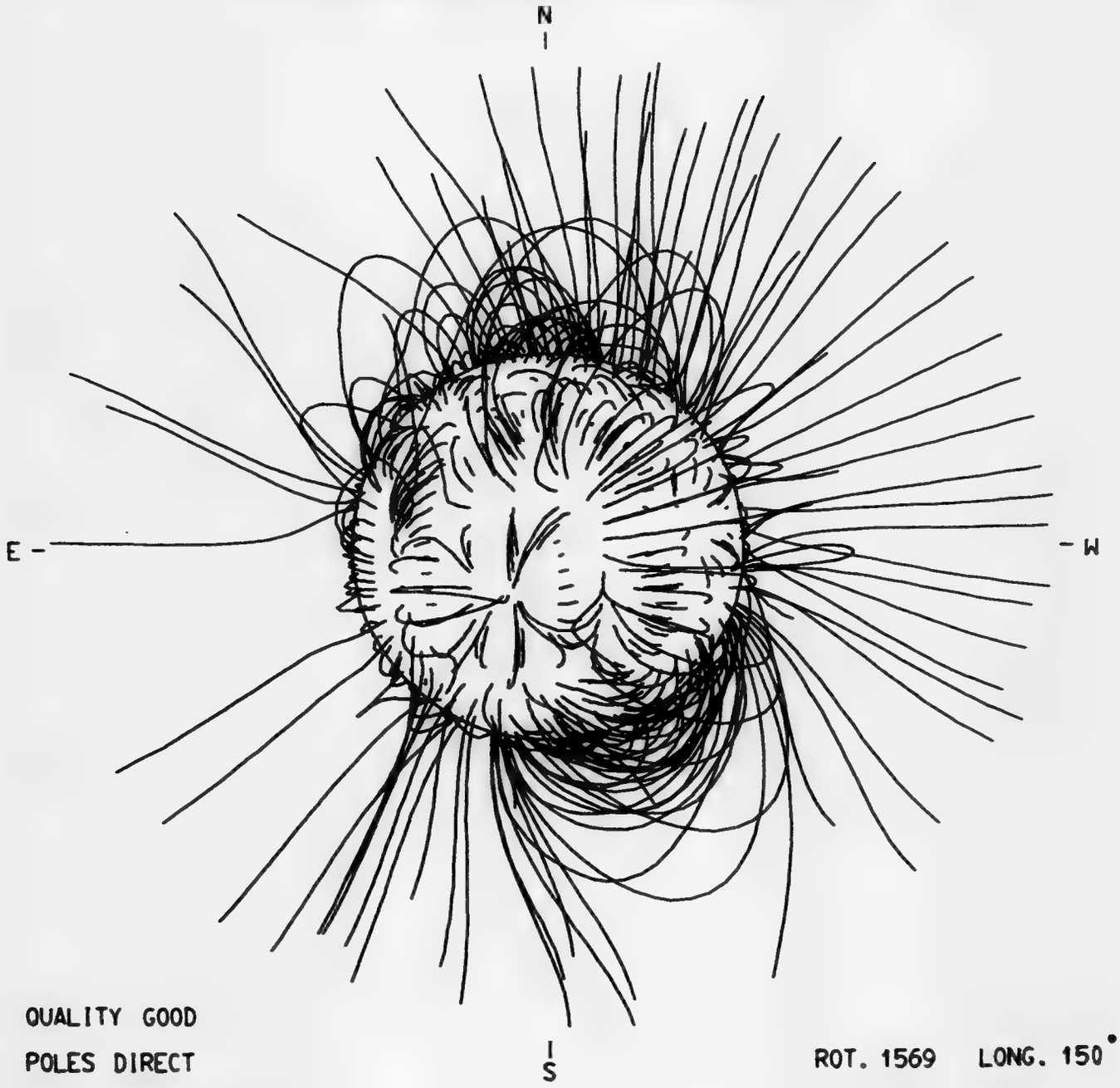
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 160°

29.6 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

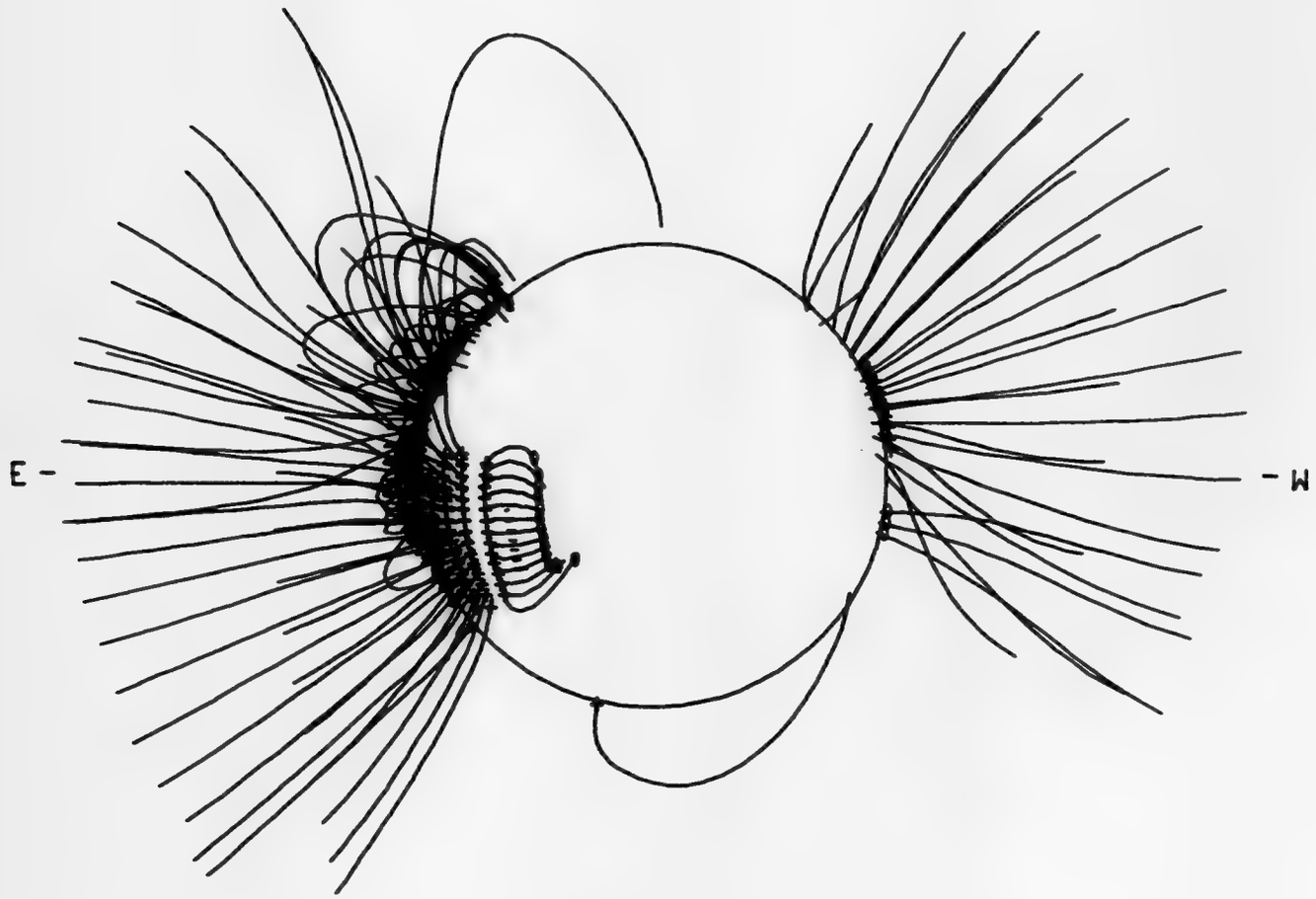
DATA WINDOW 1569.00

ROT. 1569 LONG. 150°

30.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

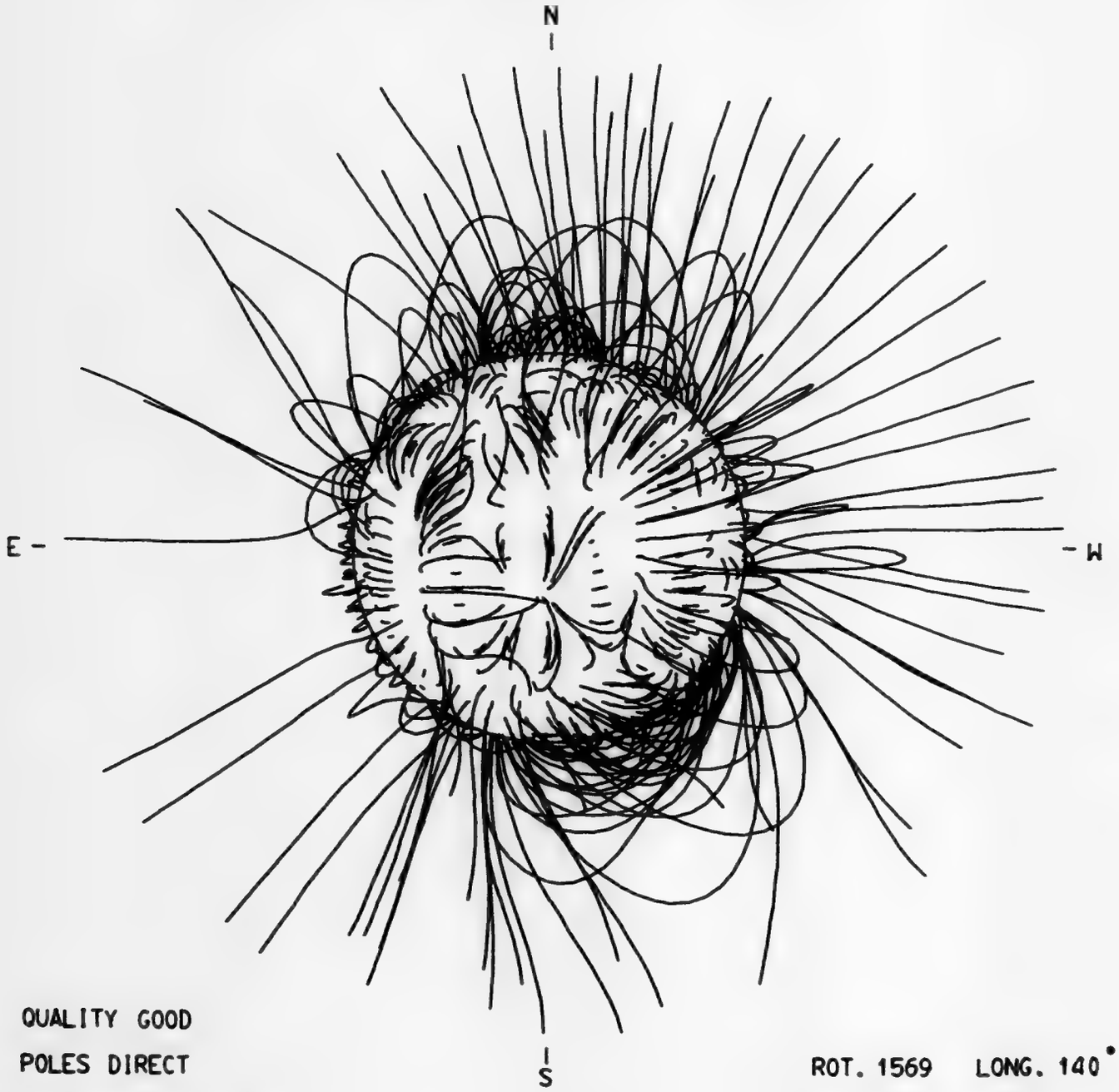
DATA WINDOW 1569.00

S

ROT. 1569 LONG. 150°

30.4 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

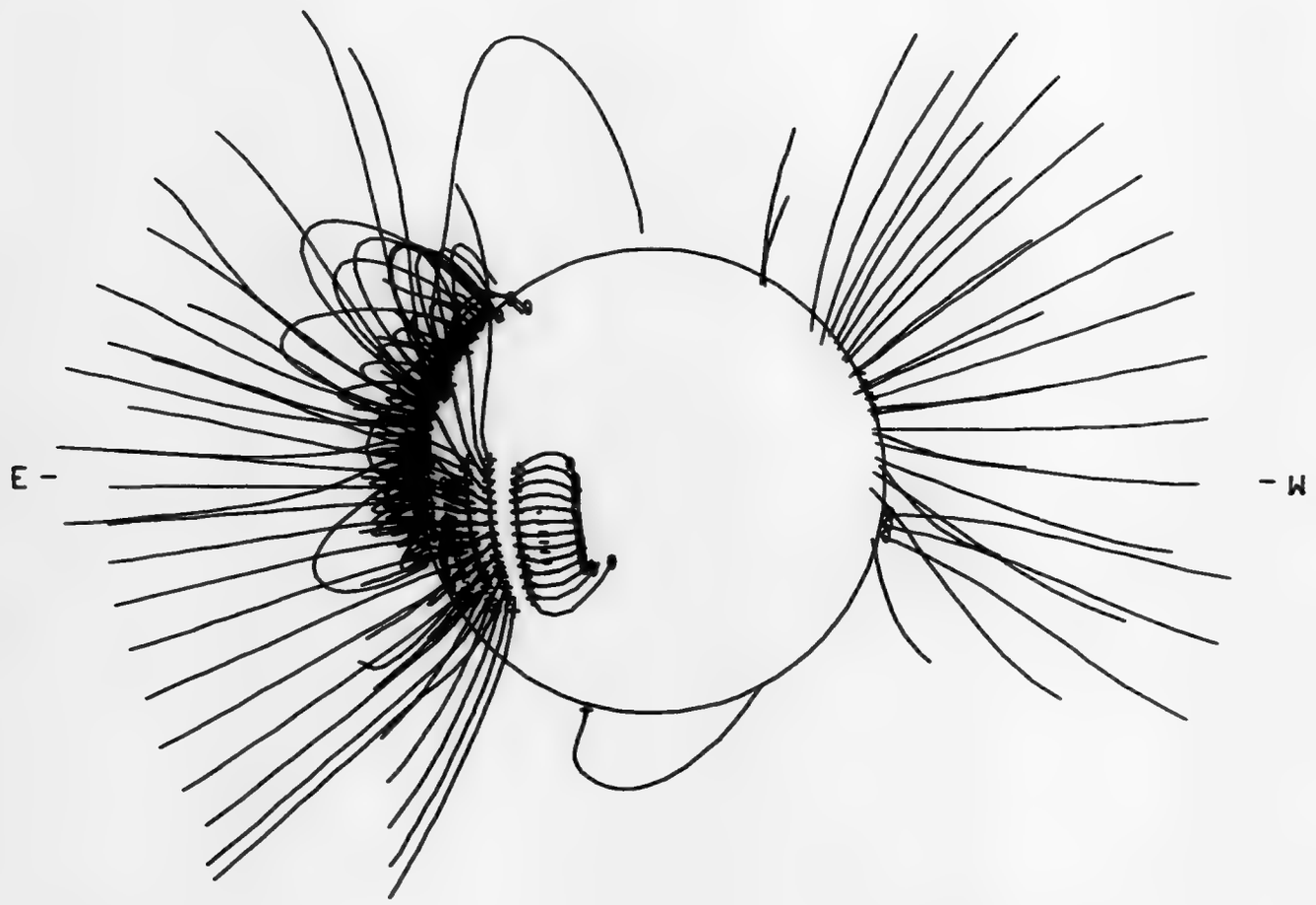
DATA WINDOW 1569.00

ROT. 1569 LONG. 140°

31.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

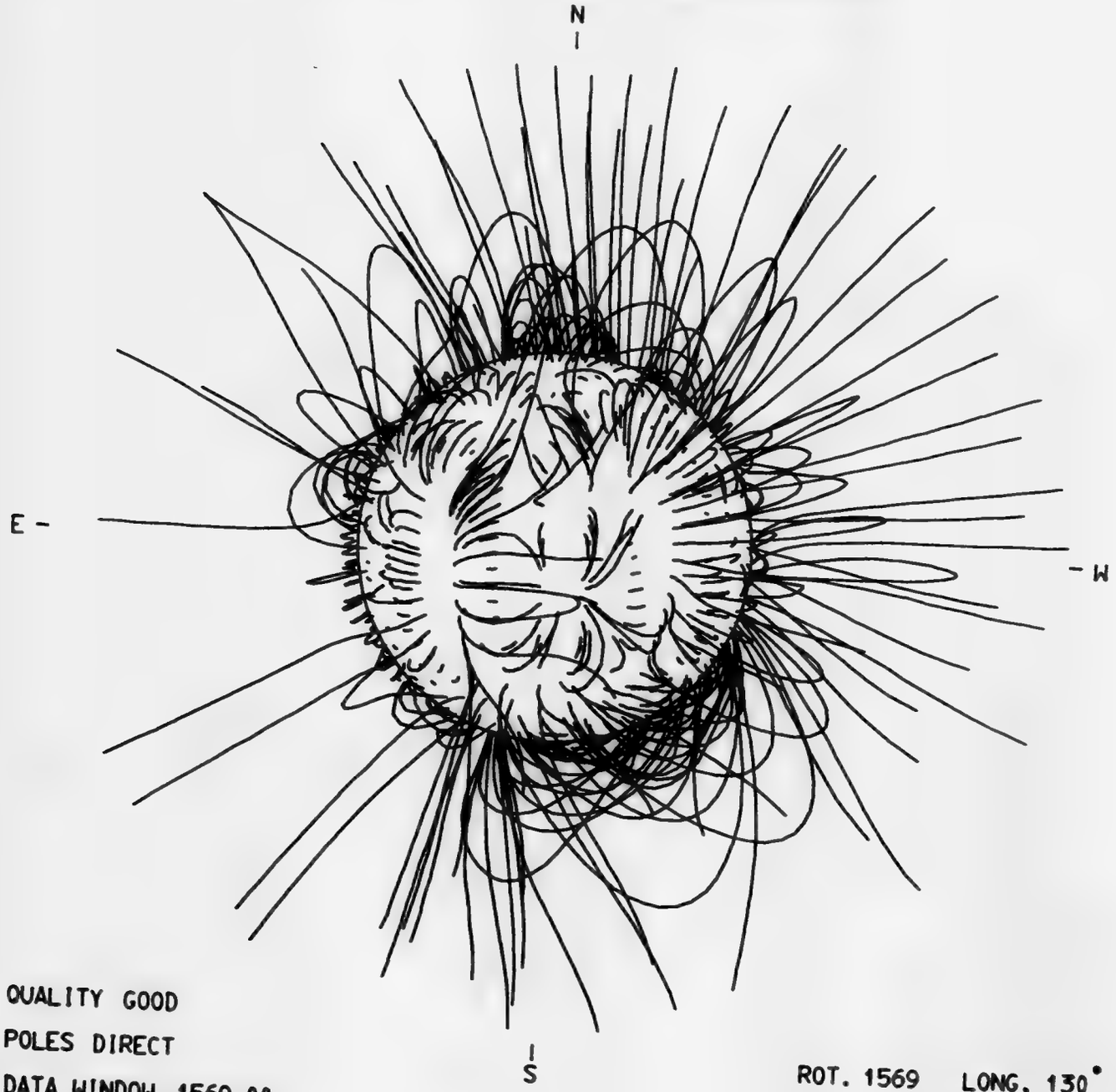
DATA WINDOW 1569.00

S

ROT. 1569 LONG. 140°

31.2 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 130°

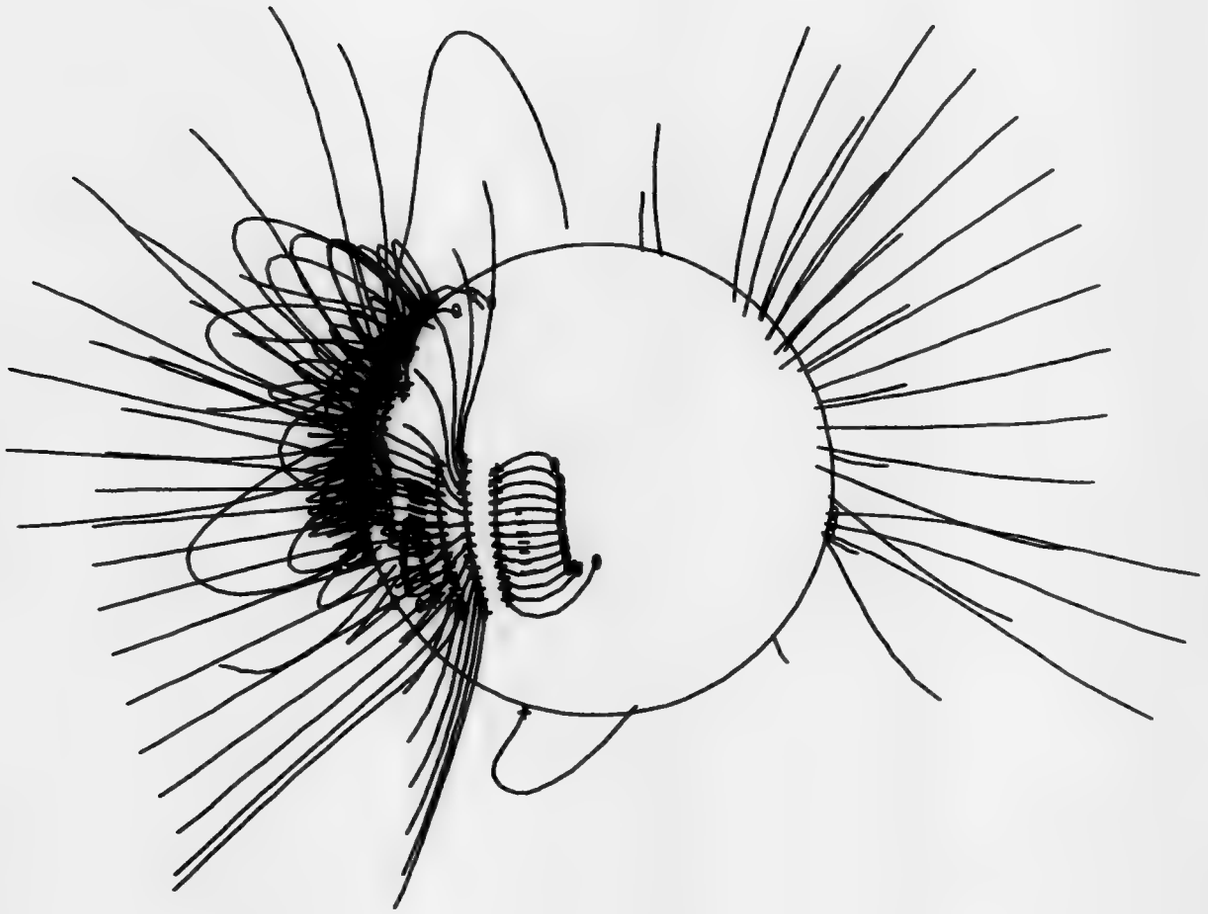
31.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

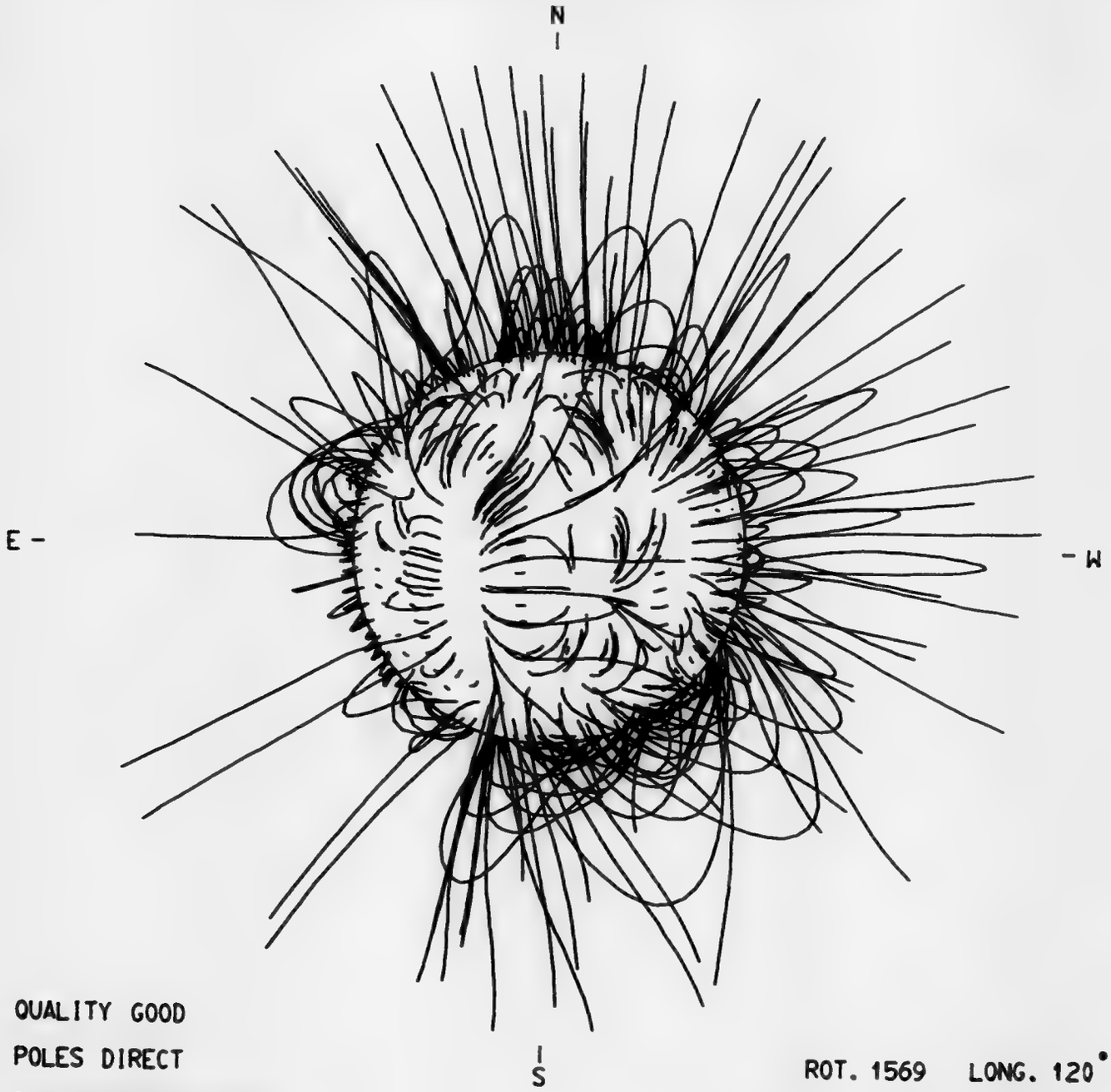
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 130°

31.9 DEC 1970

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

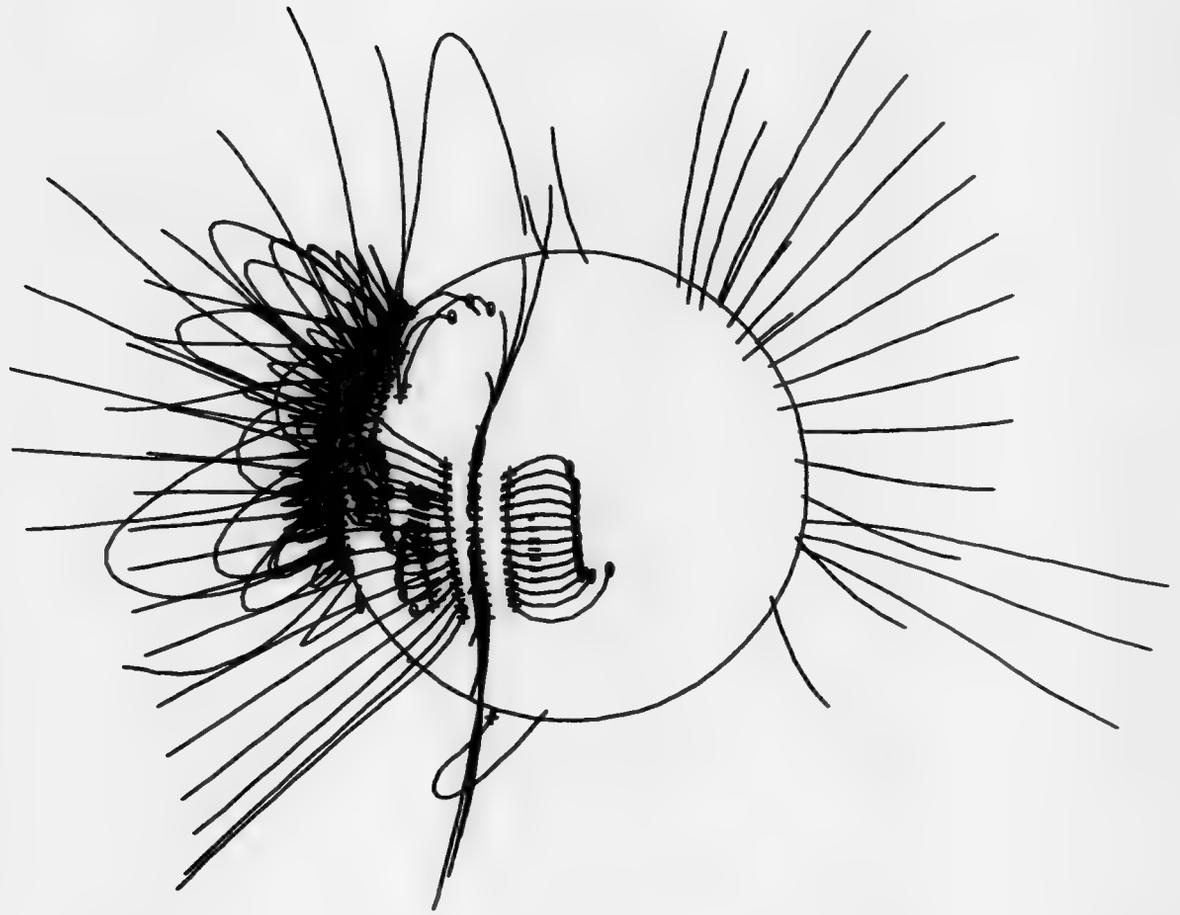
ROT. 1569 LONG. 120°

17 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

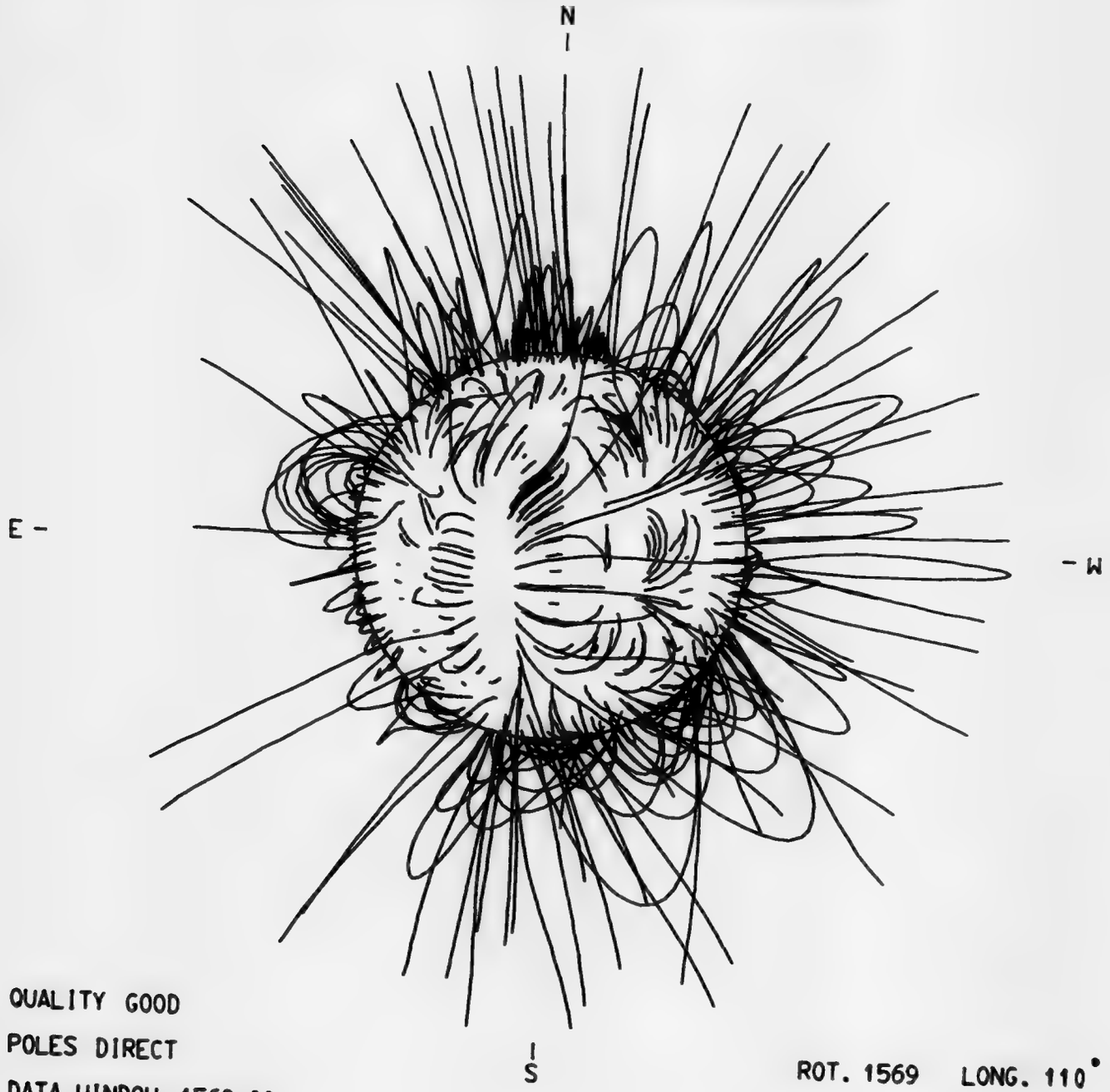
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 120°

17 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

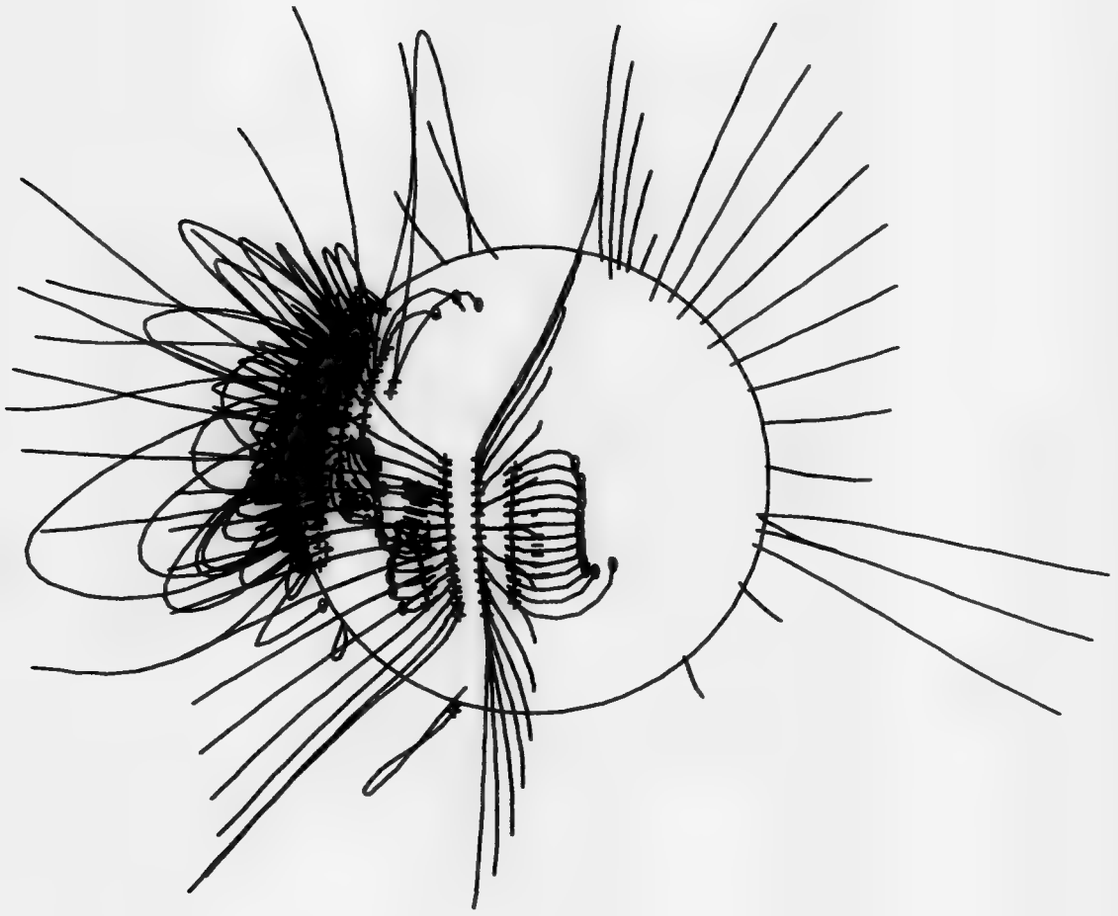
ROT. 1569 LONG. 110°

2.4 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 110°

2.4 JAN 1971

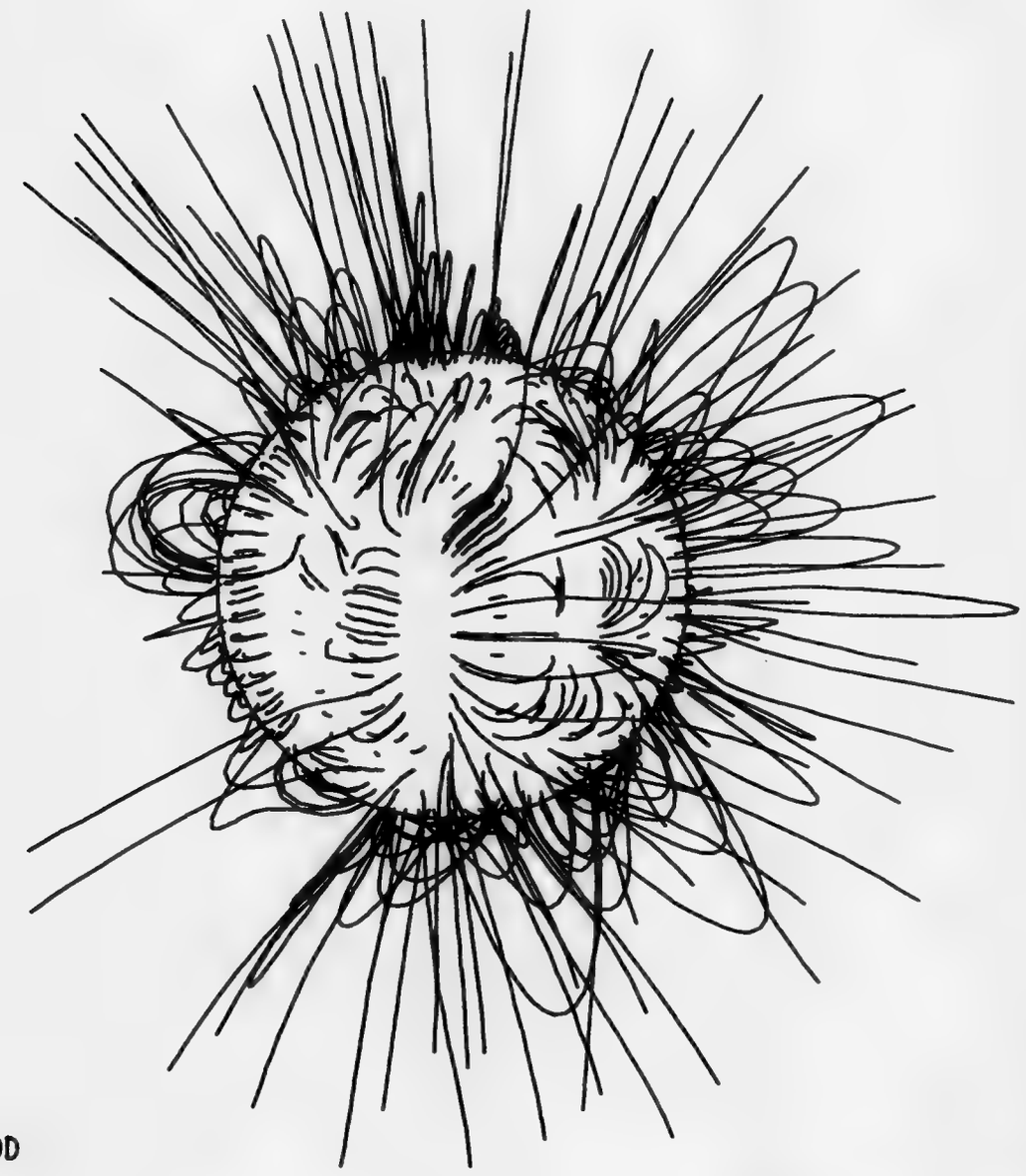
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 100°

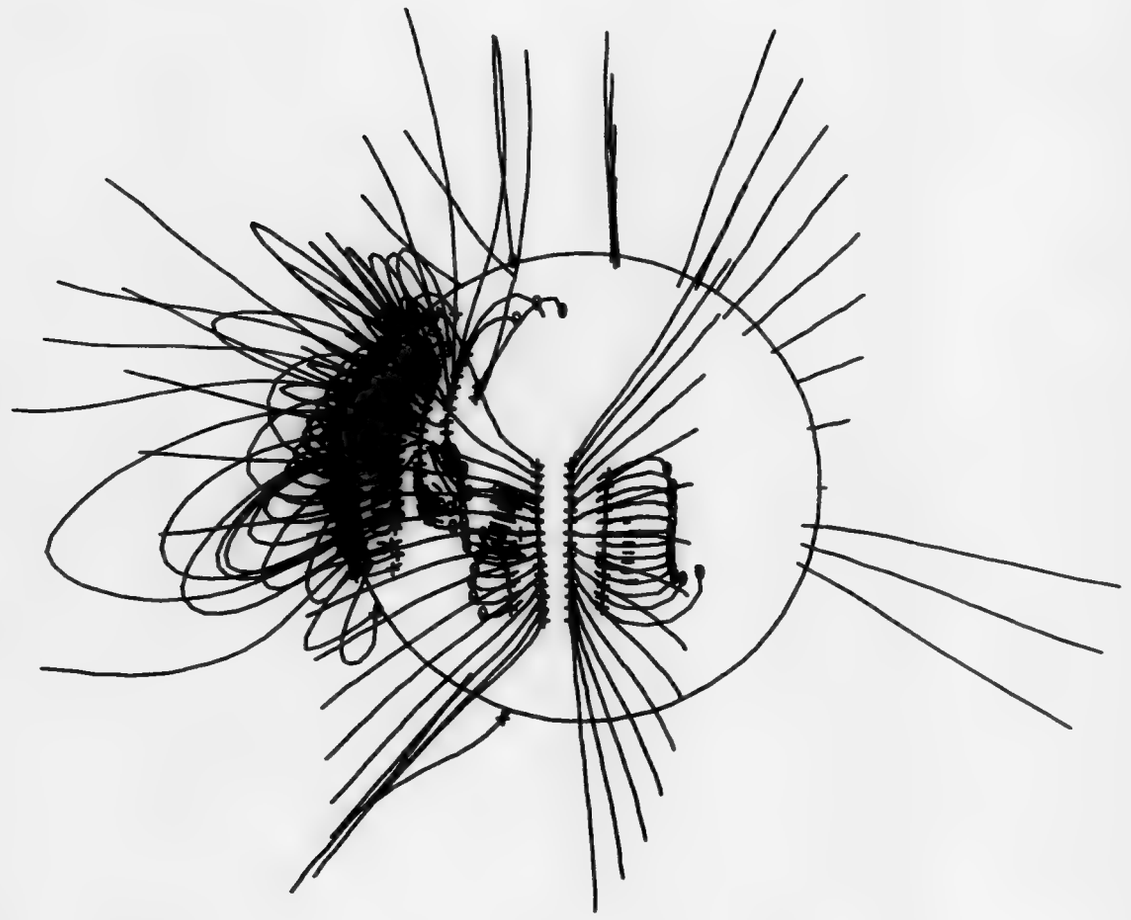
3.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

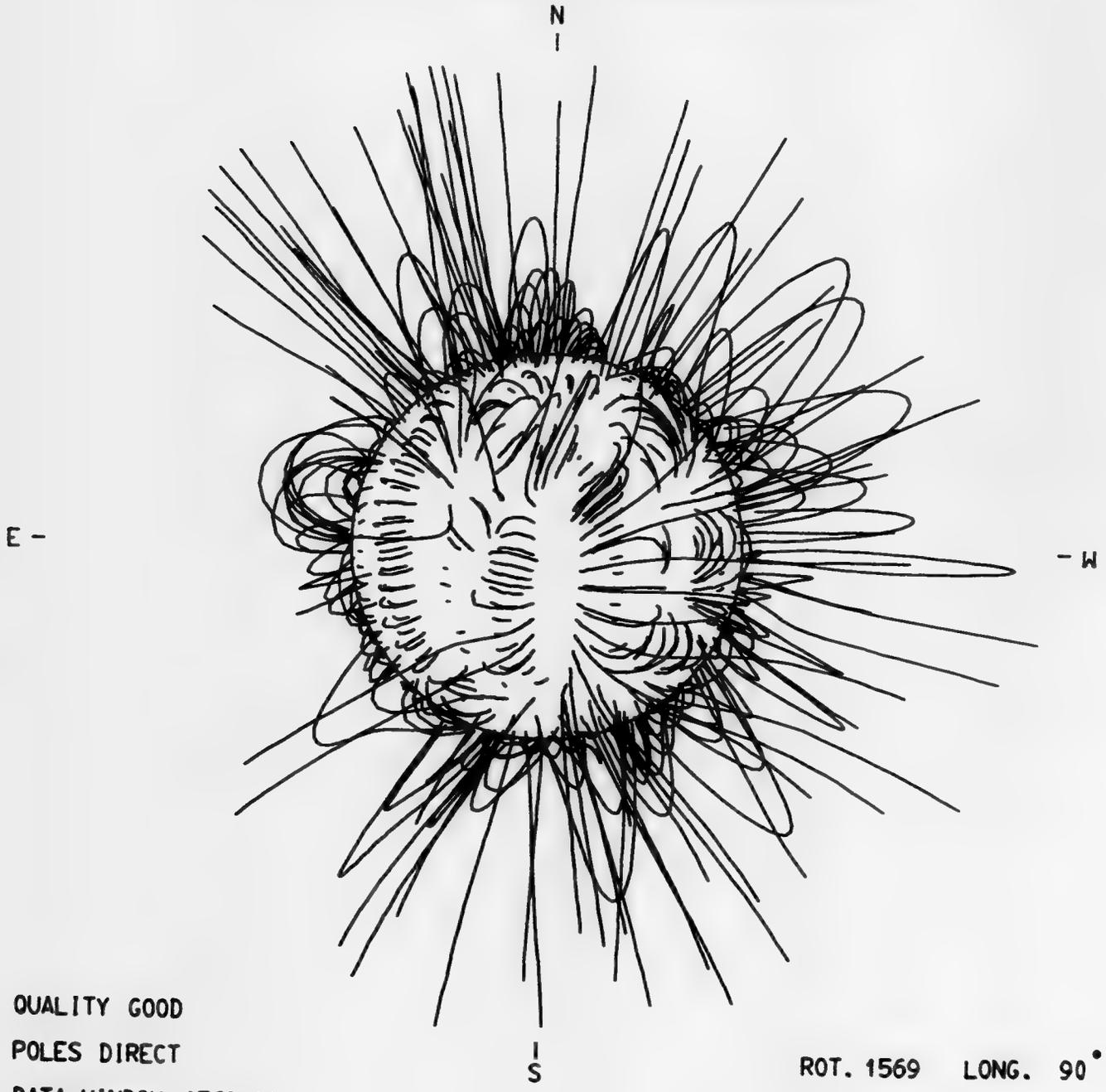
POLES DIRECT

DATA WINDOW 1569.00

ROT. 1569 LONG. 100°

3.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

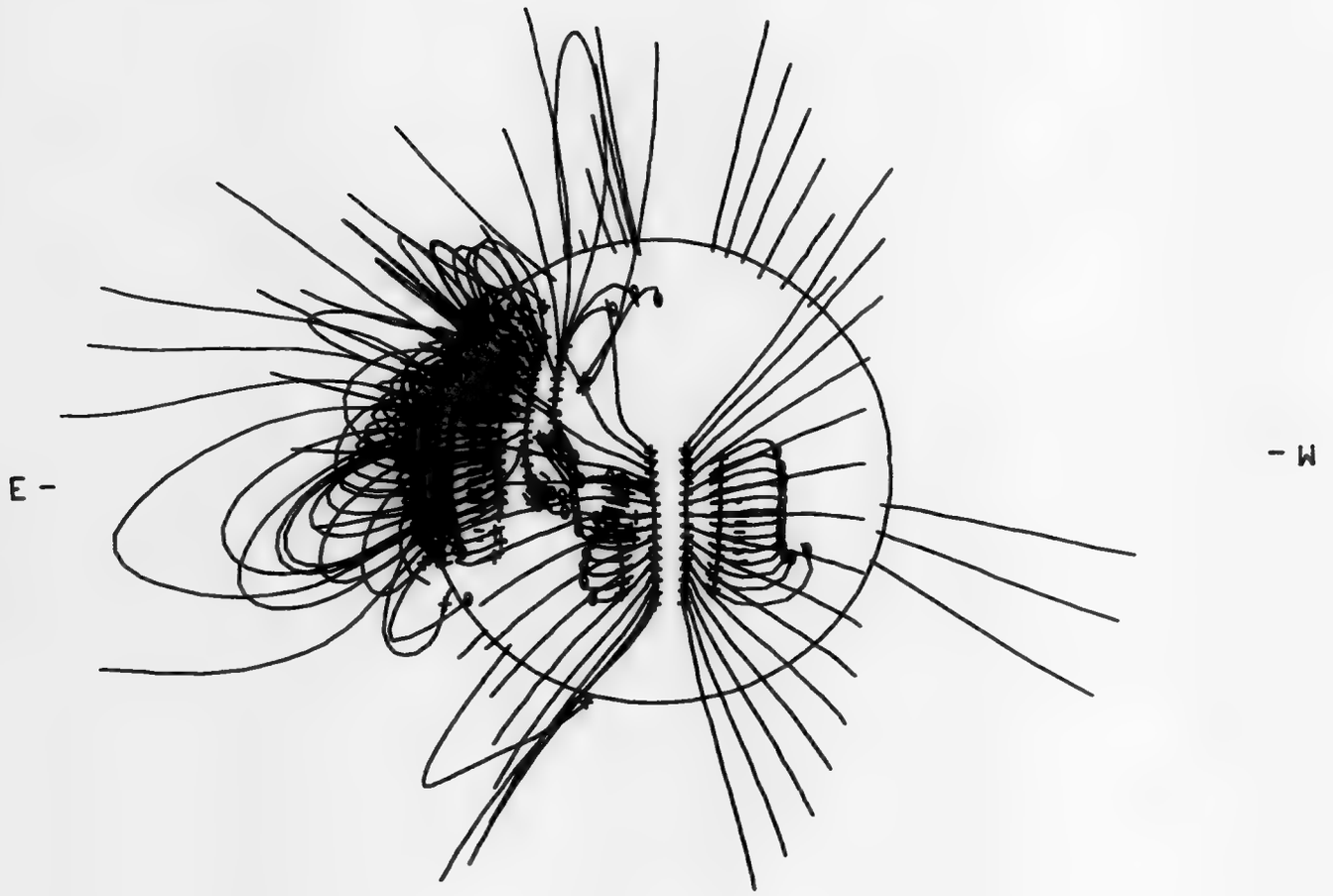
DATA WINDOW 1569.00

ROT. 1569 LONG. 90°

3.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

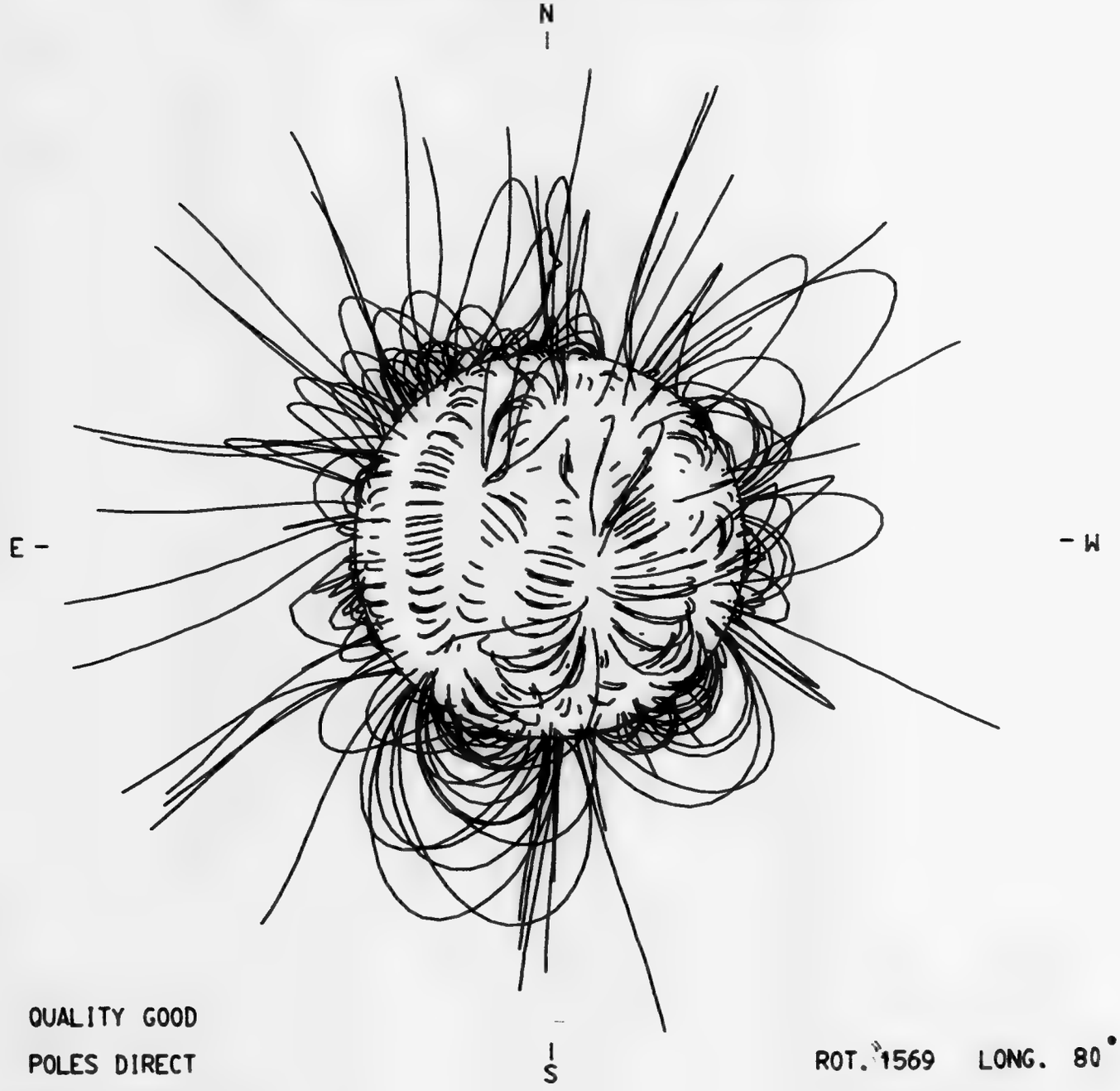
DATA WINDOW 1569.00

S

ROT. 1569 LONG. 90°

3.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 80°

4.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

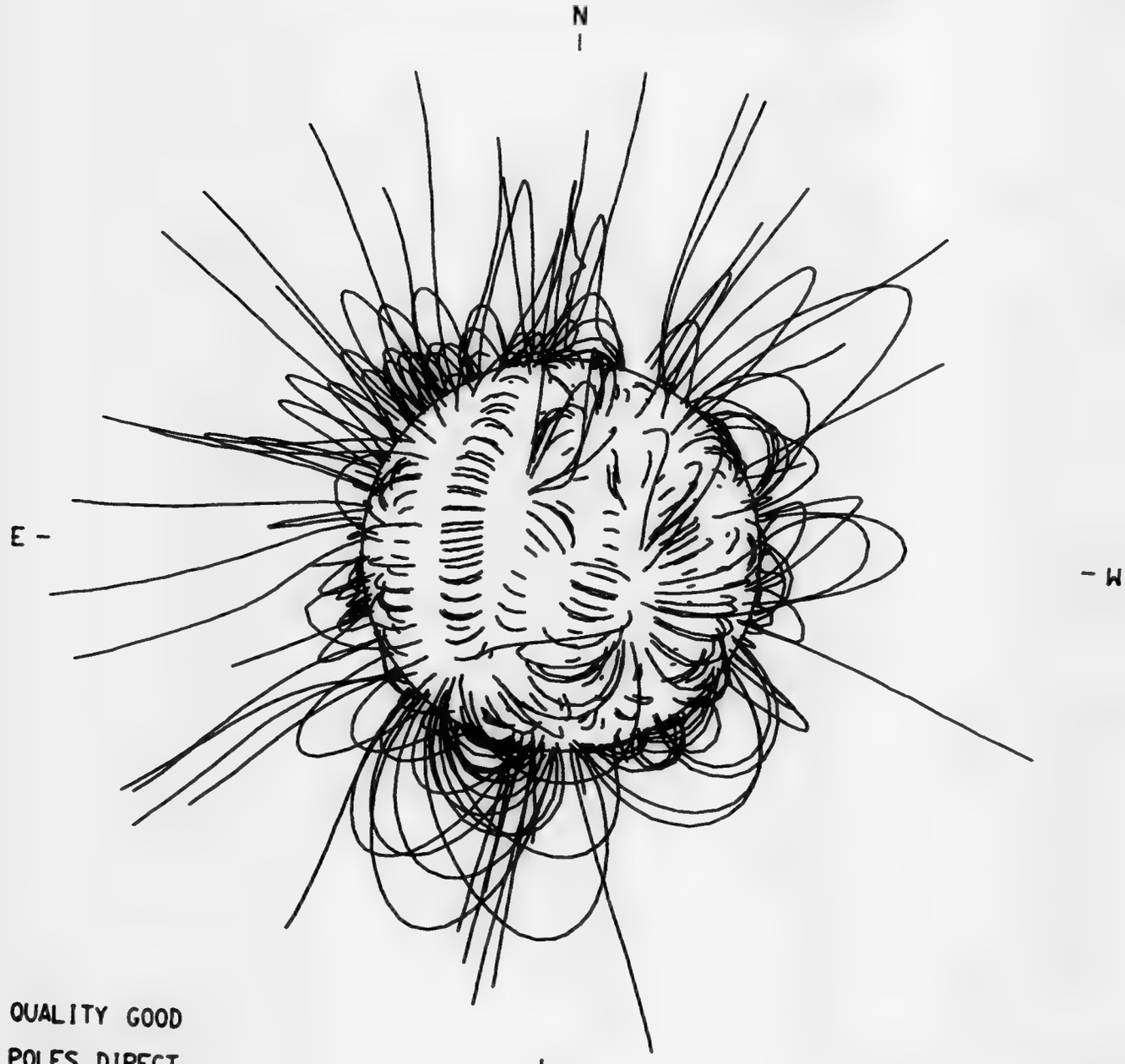
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 80°

4.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

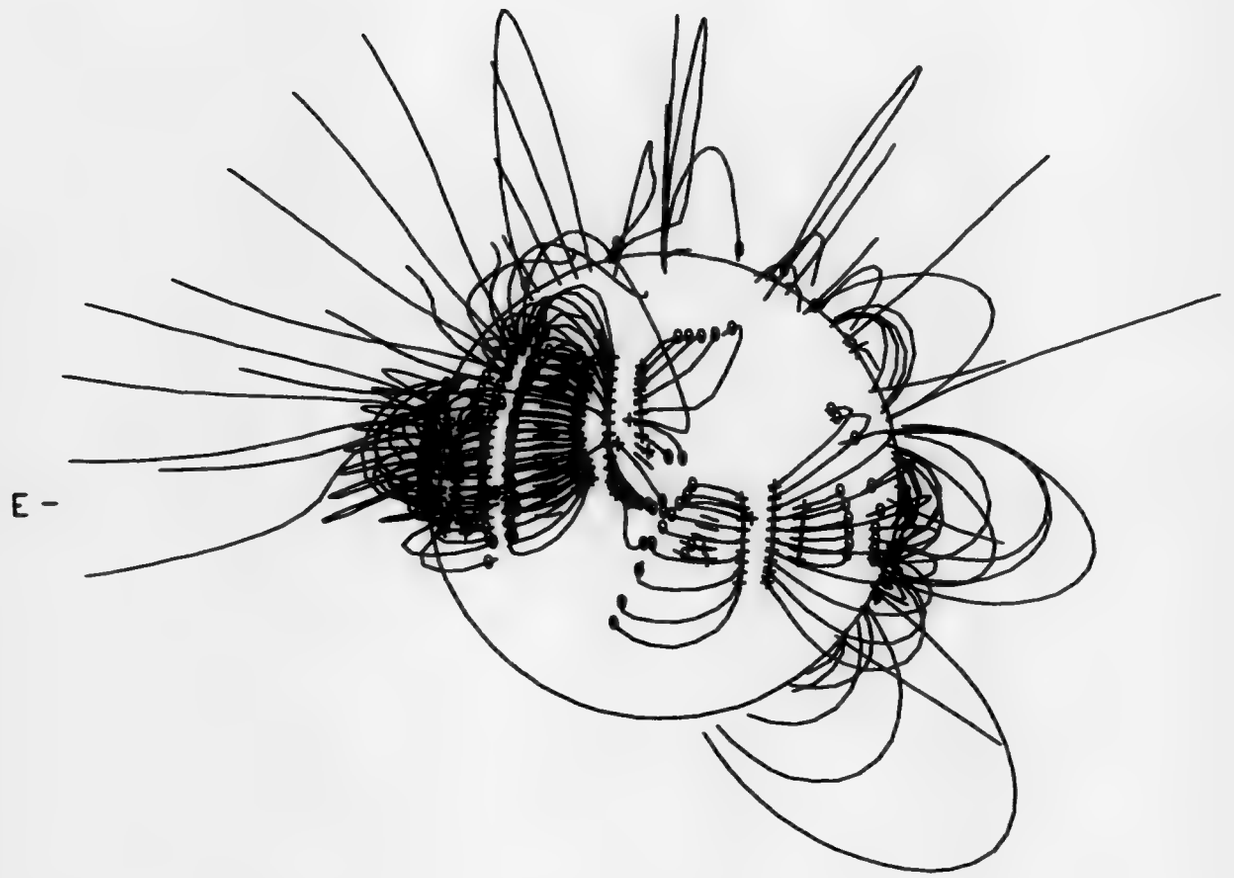
DATA WINDOW 1569.47

ROT. 1569 LONG. 70°

5.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

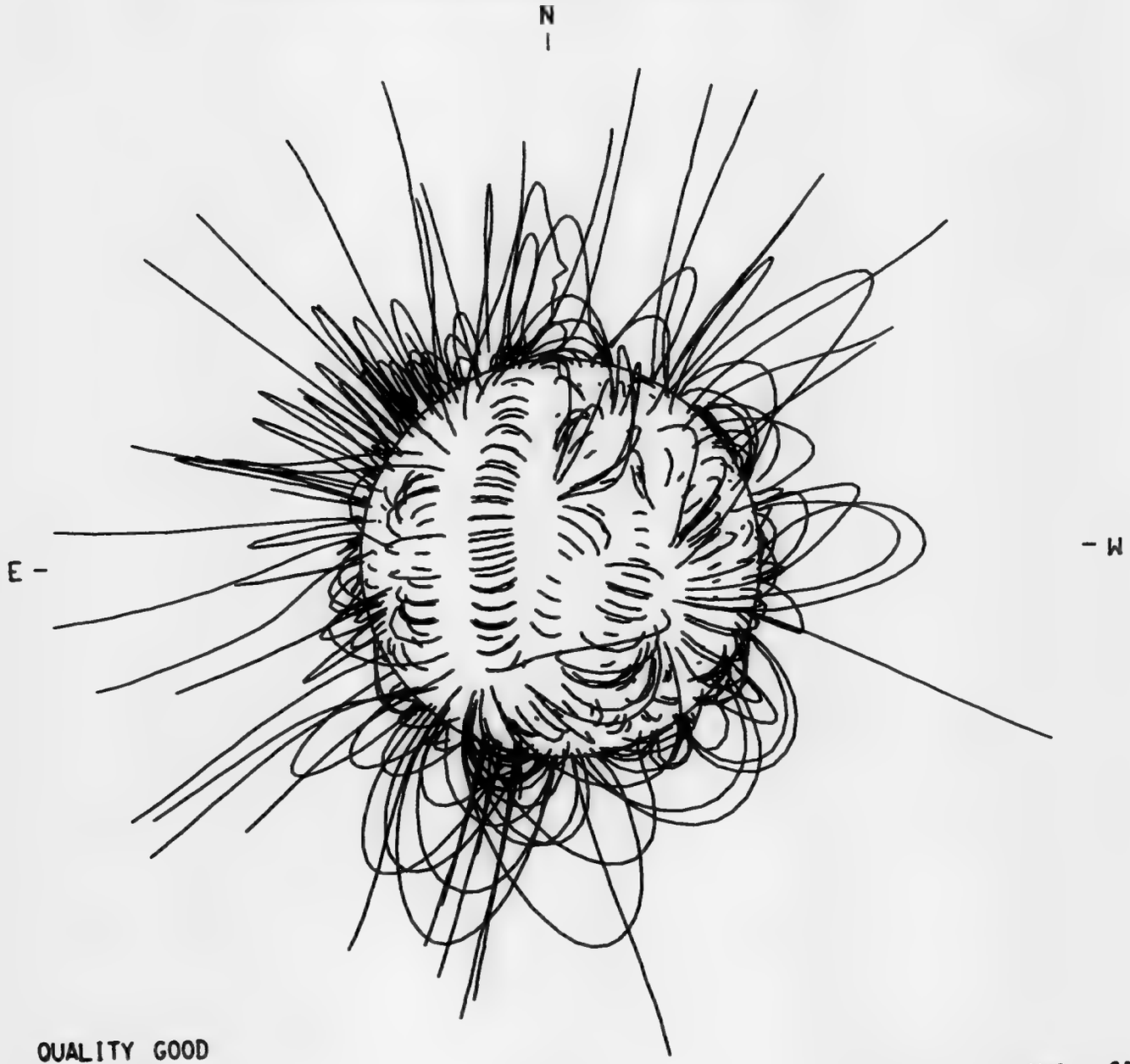
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 70°

5.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

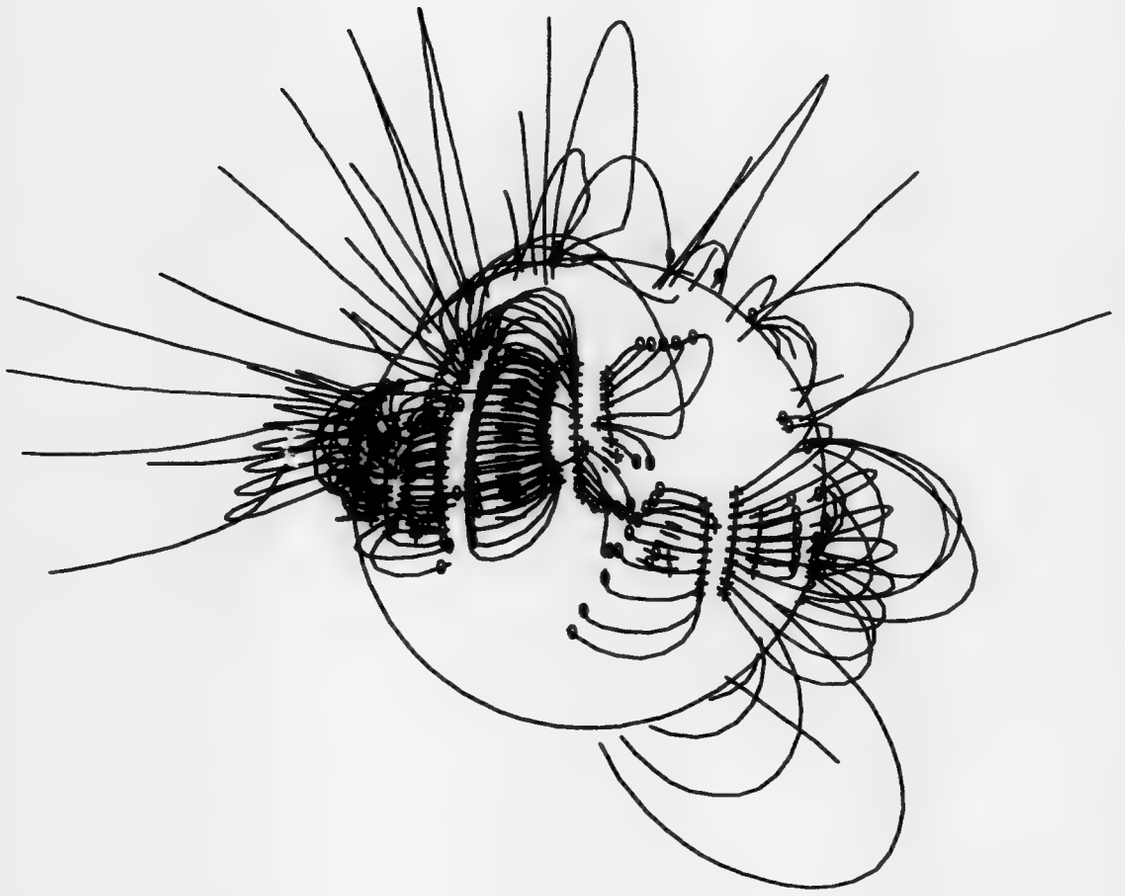



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1569.47

ROT. 1569 LONG. 60°
6.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

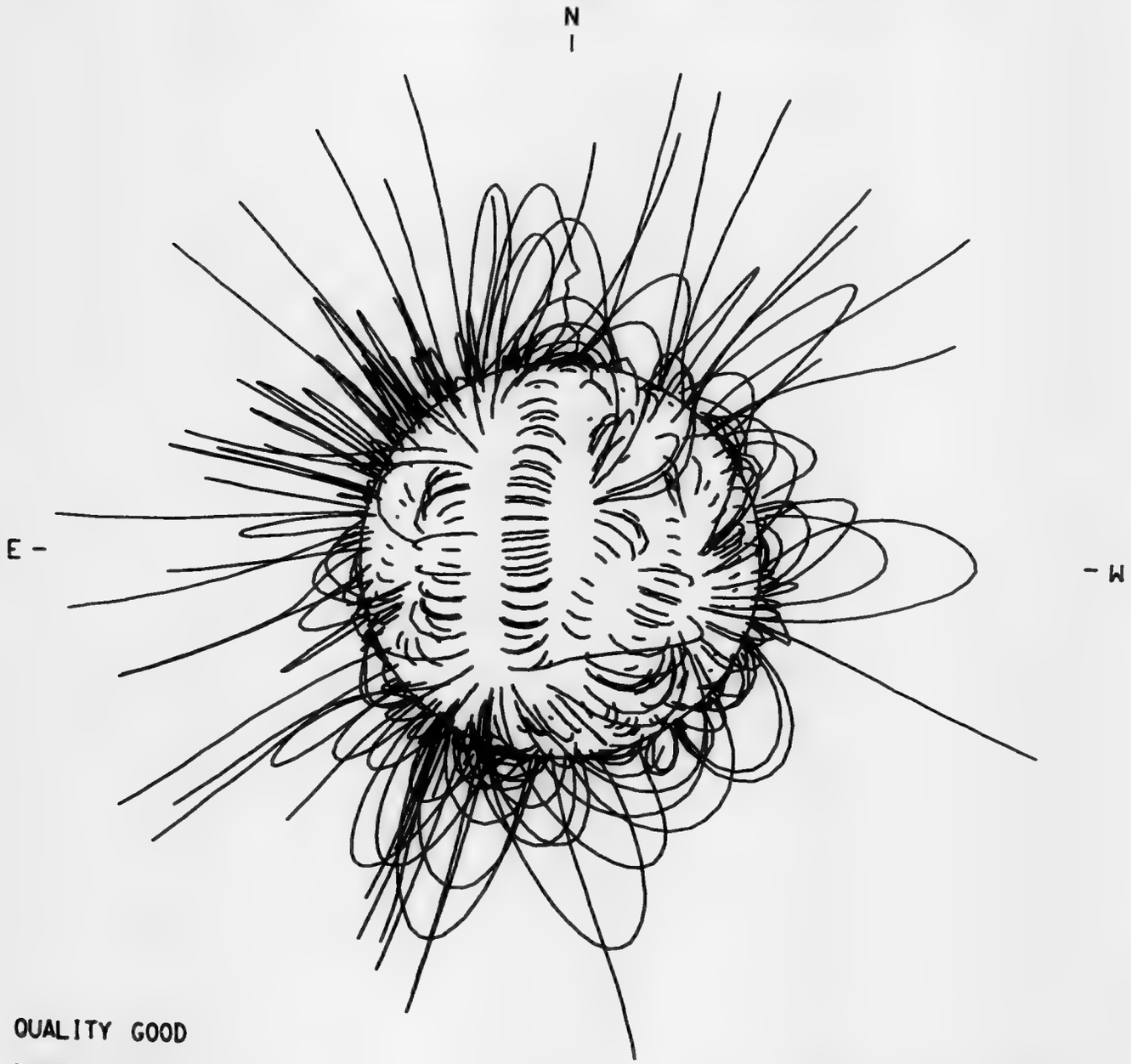
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 60°

6.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

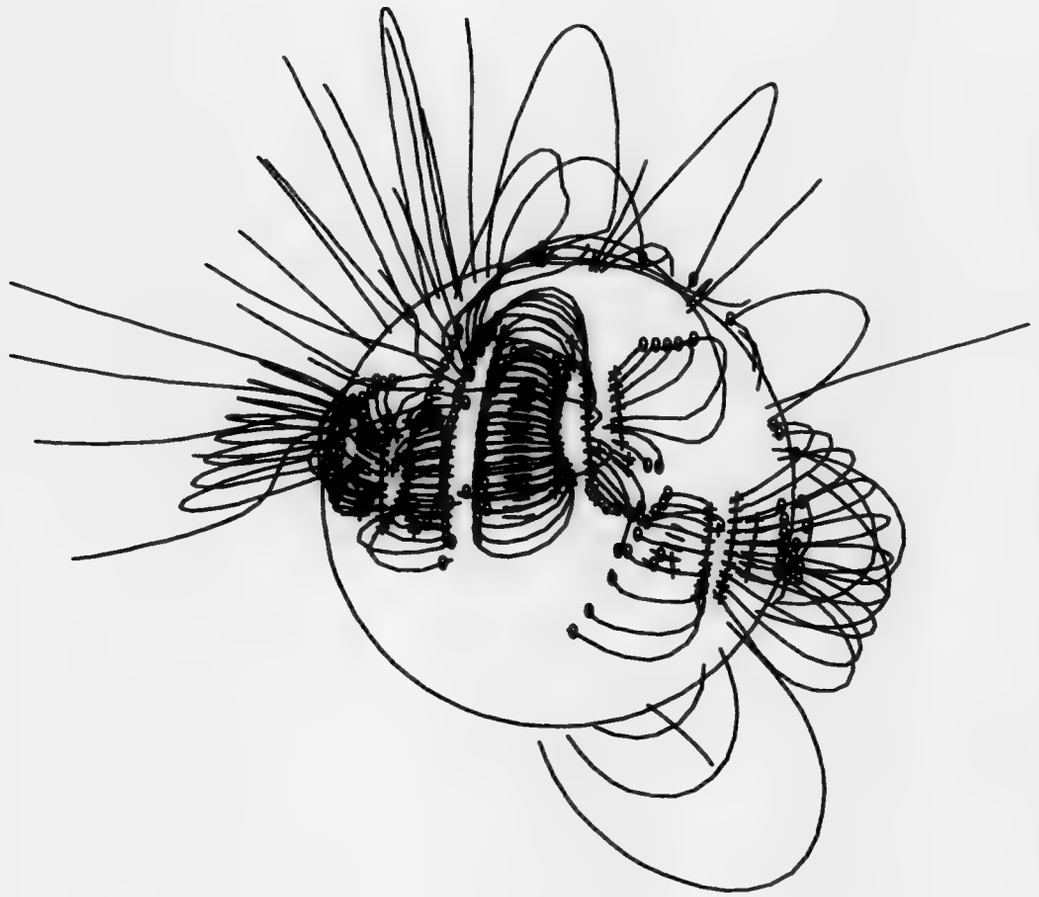
DATA WINDOW 1569.47

ROT. 1569 LONG. 50°

7.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

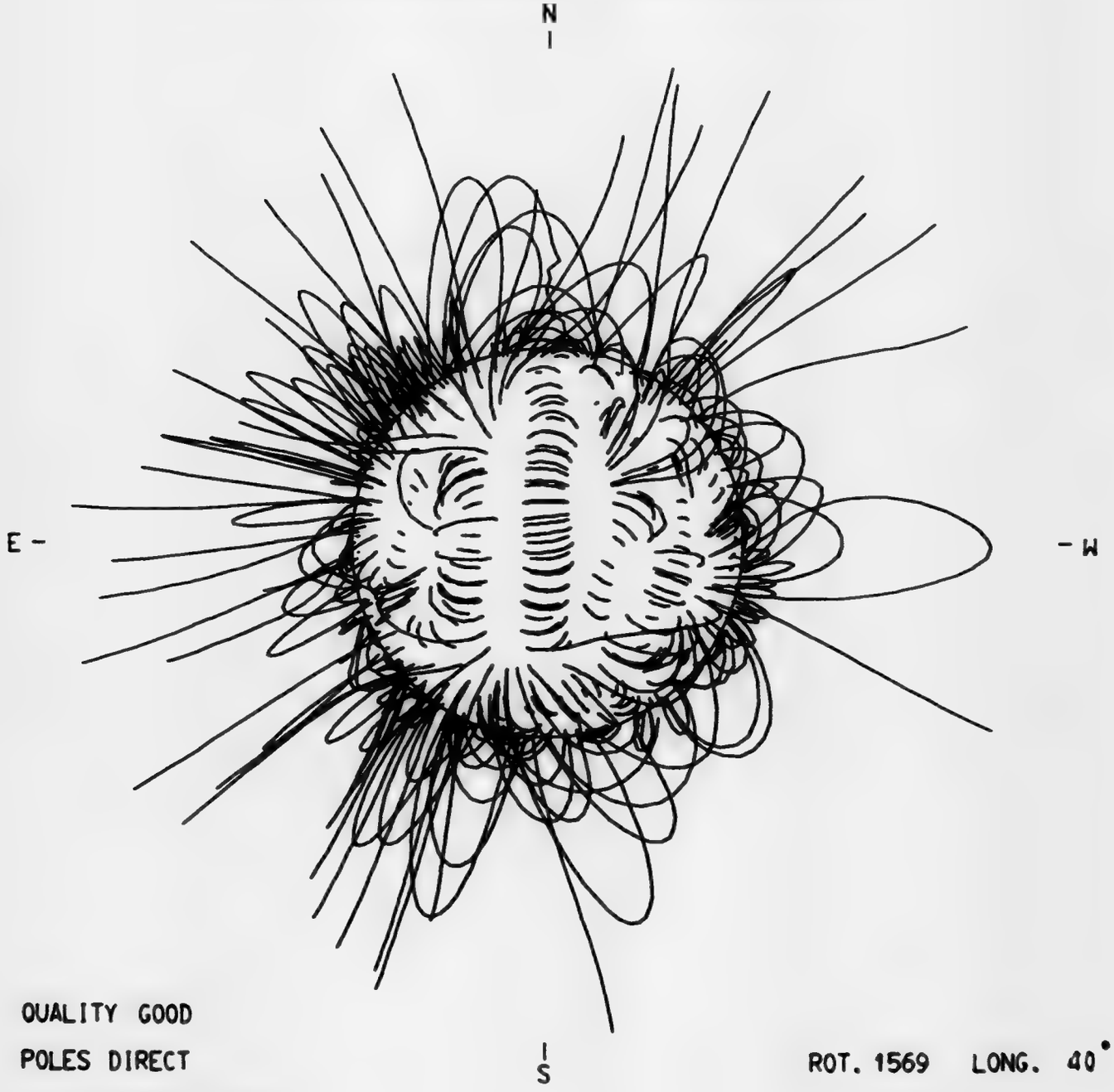
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 50°

7.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

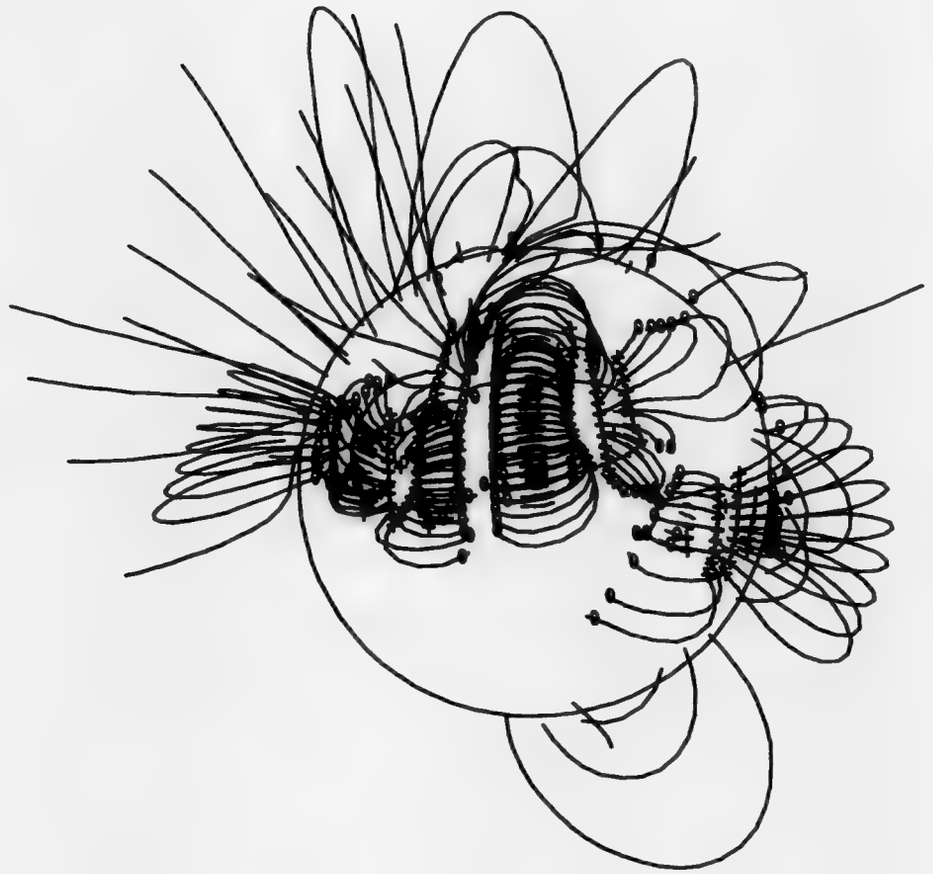
ROT. 1569 LONG. 40°

7.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

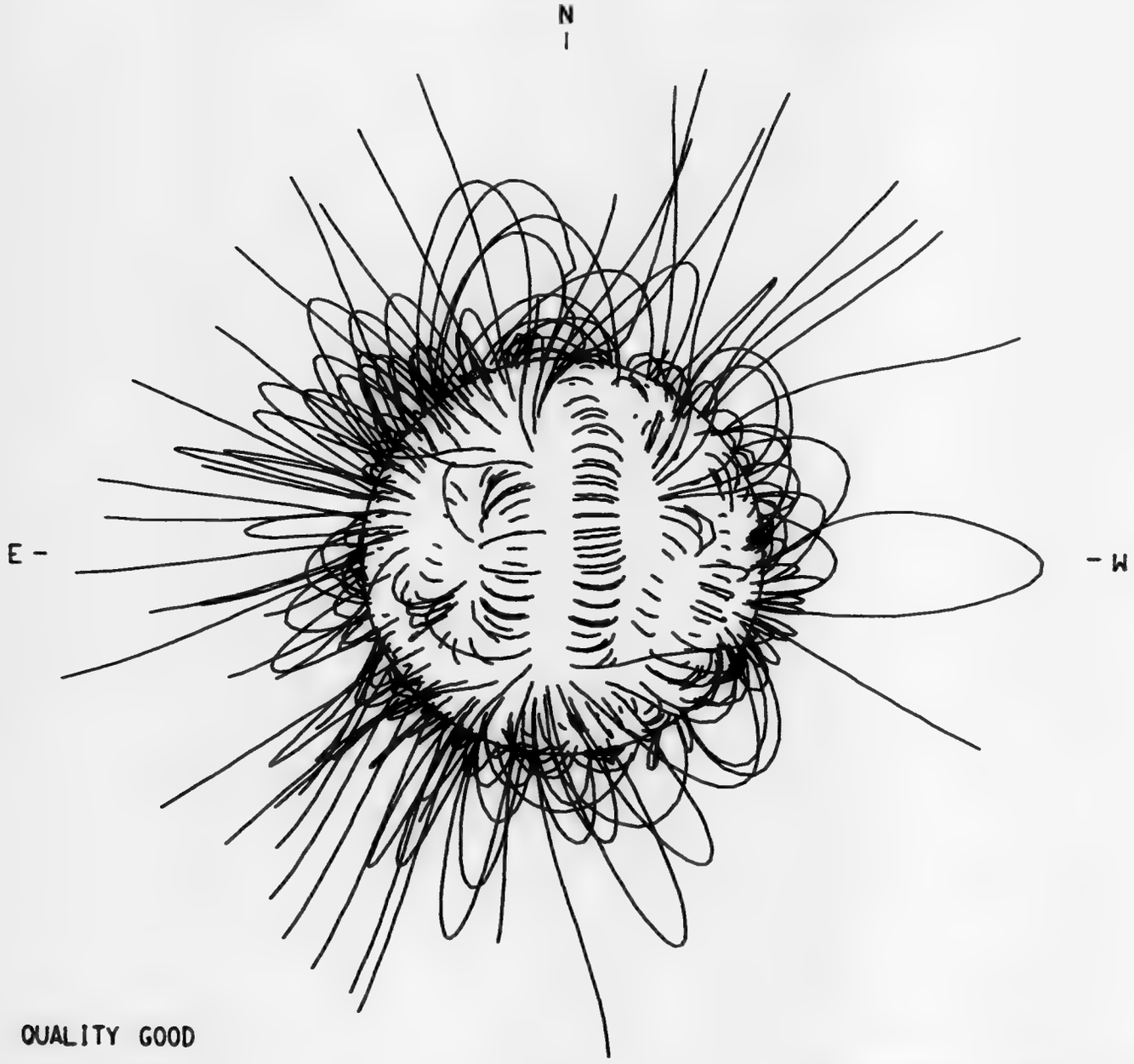
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 40°

7.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

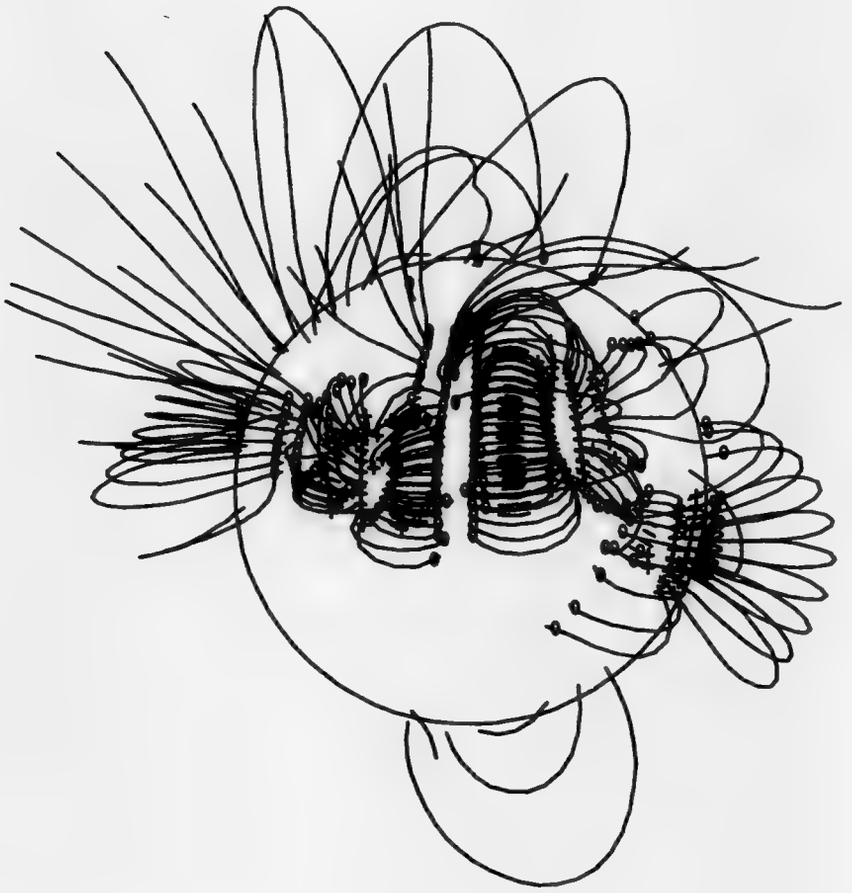
ROT. 1569 LONG. 30°

8.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

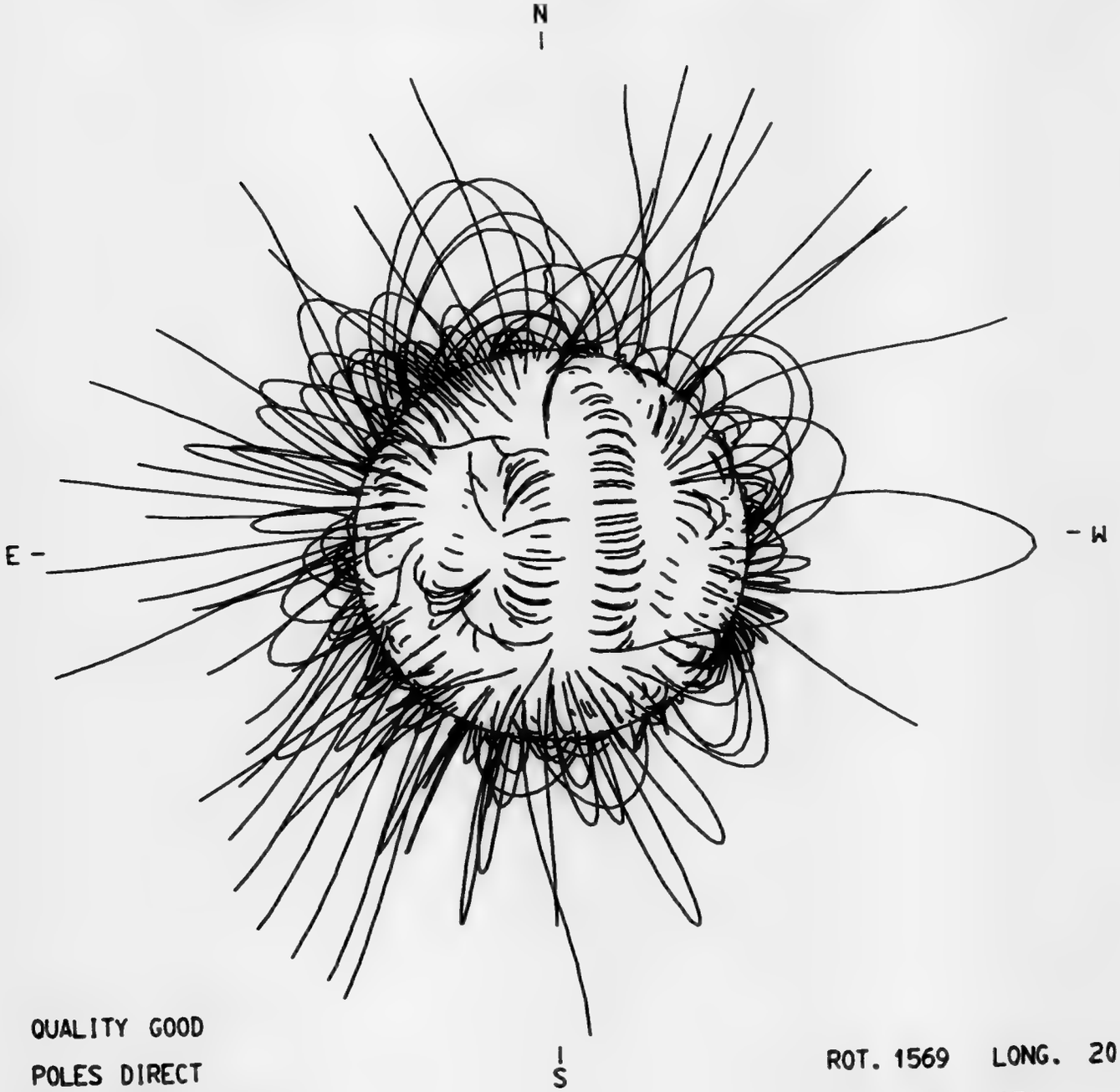
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 30°

8.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 20°

9.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

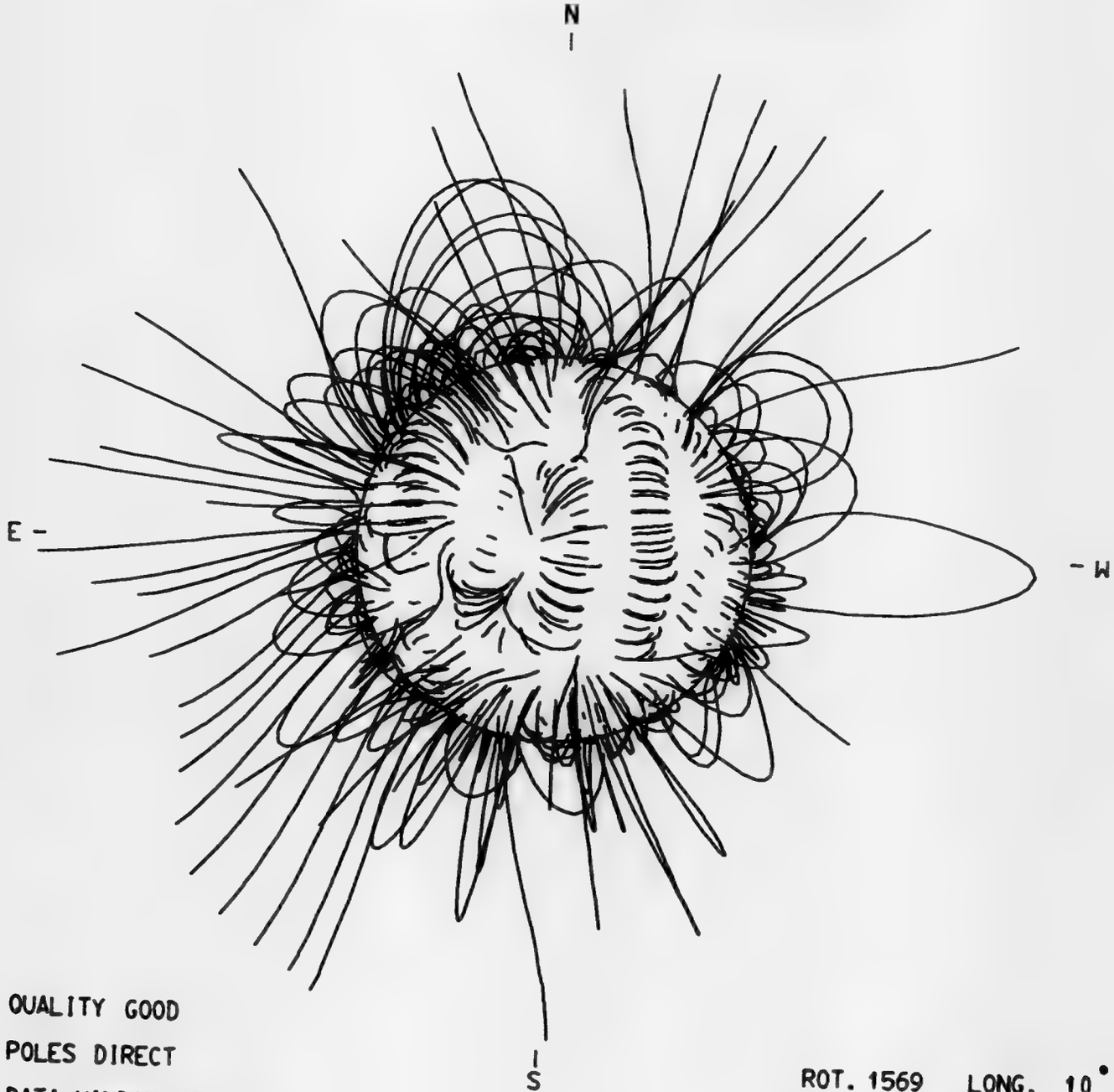
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 20°

9.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 10°

10.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

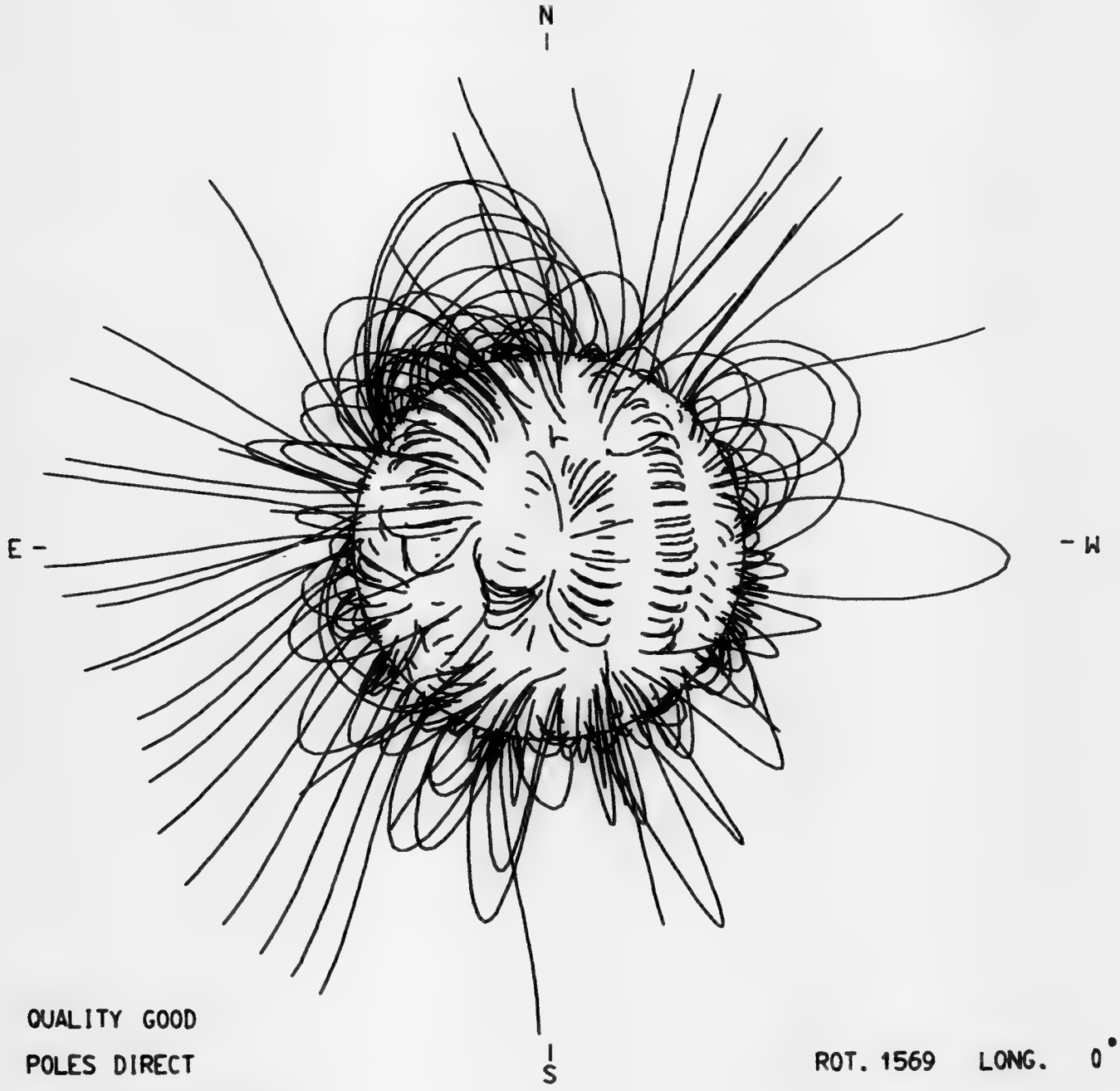
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 10°

10.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

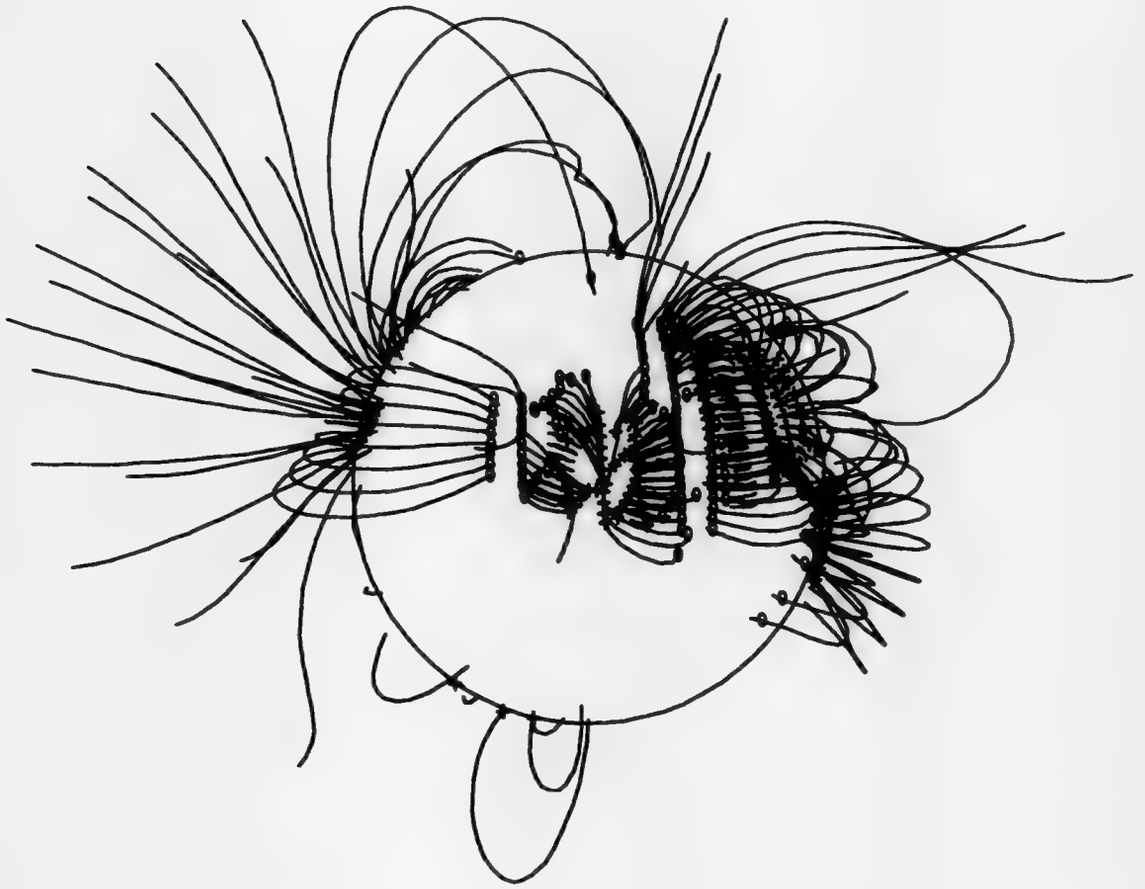
DATA WINDOW 1569.47

ROT. 1569 LONG. 0°

10.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

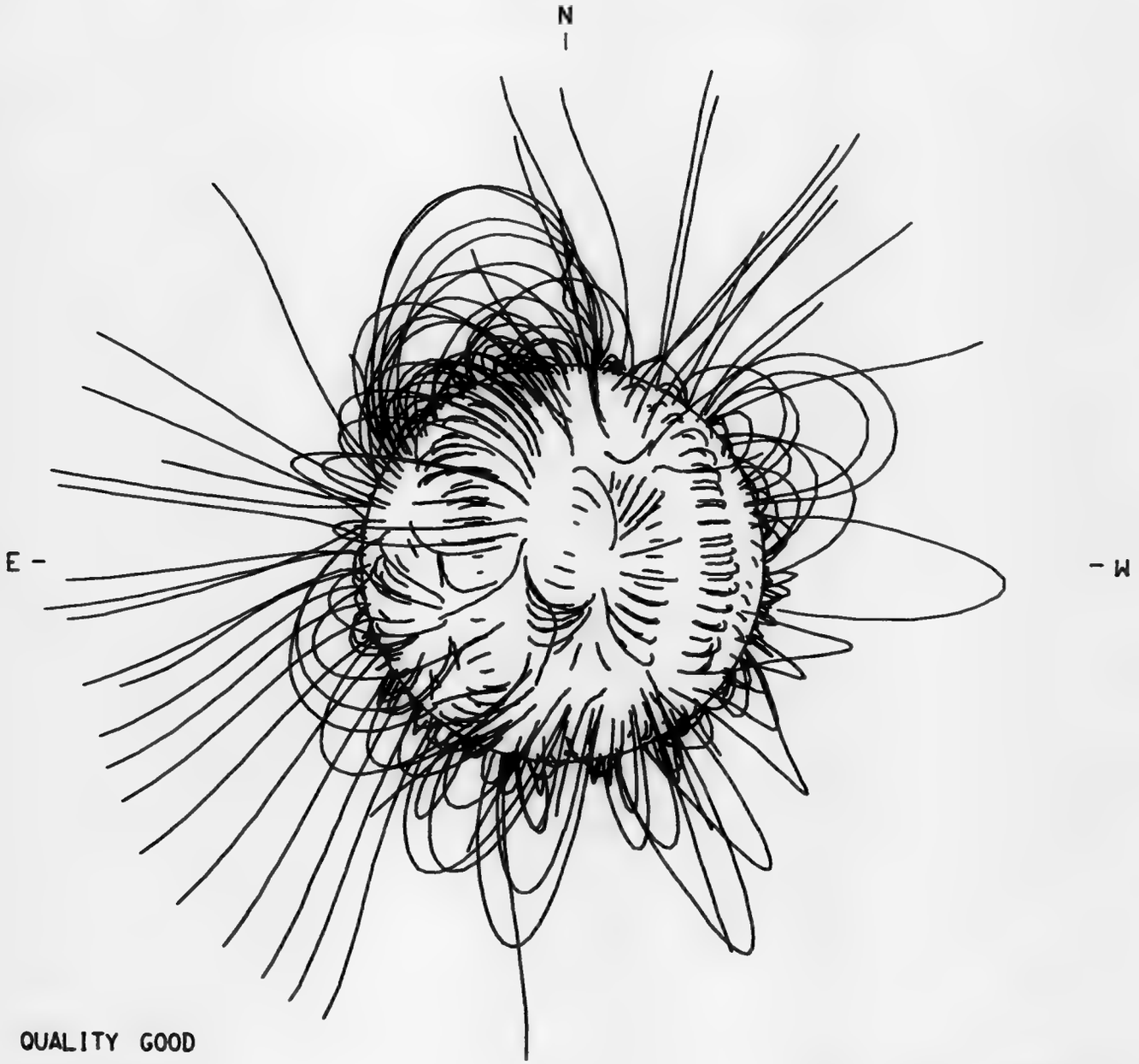
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1569 LONG. 0°

10.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

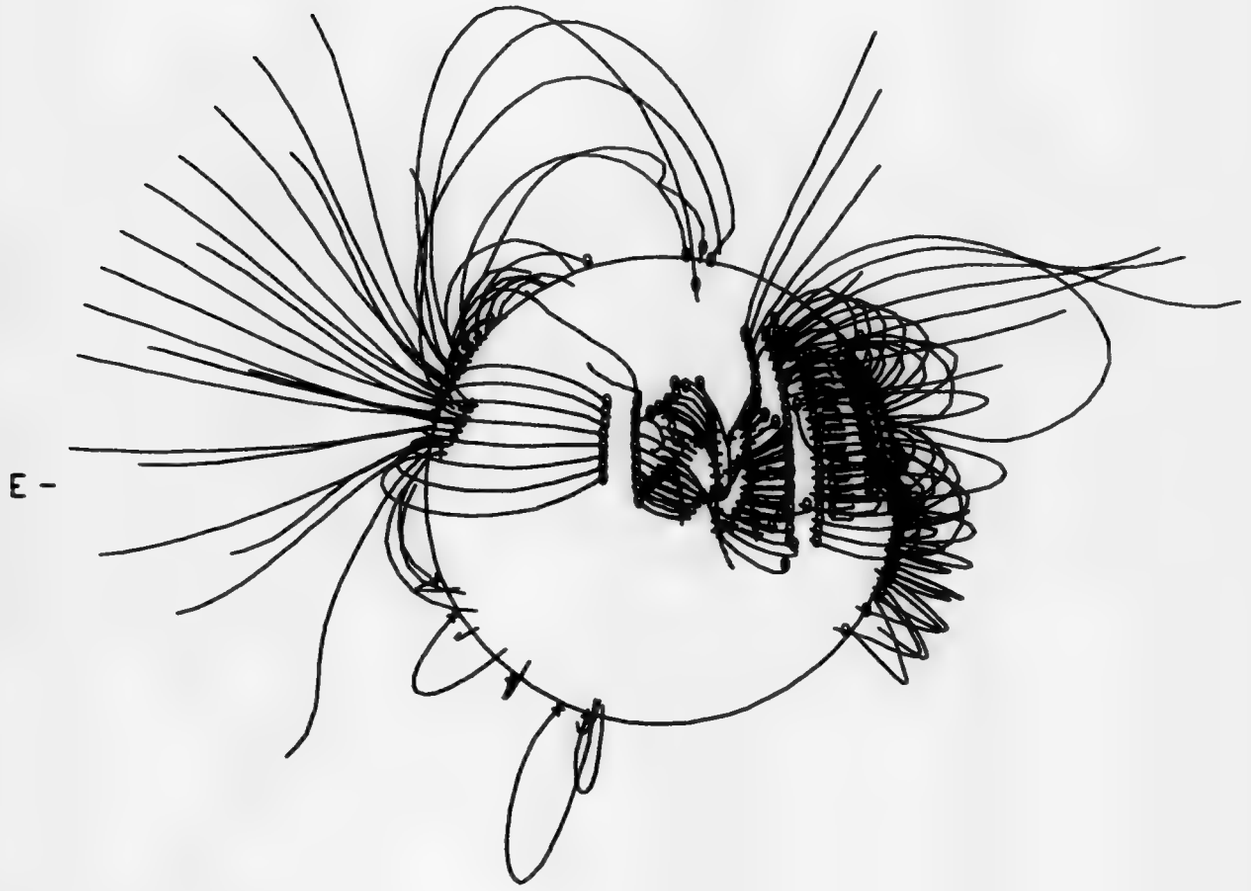
DATA WINDOW 1569.47

ROT. 1570 LONG. 350°

11.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

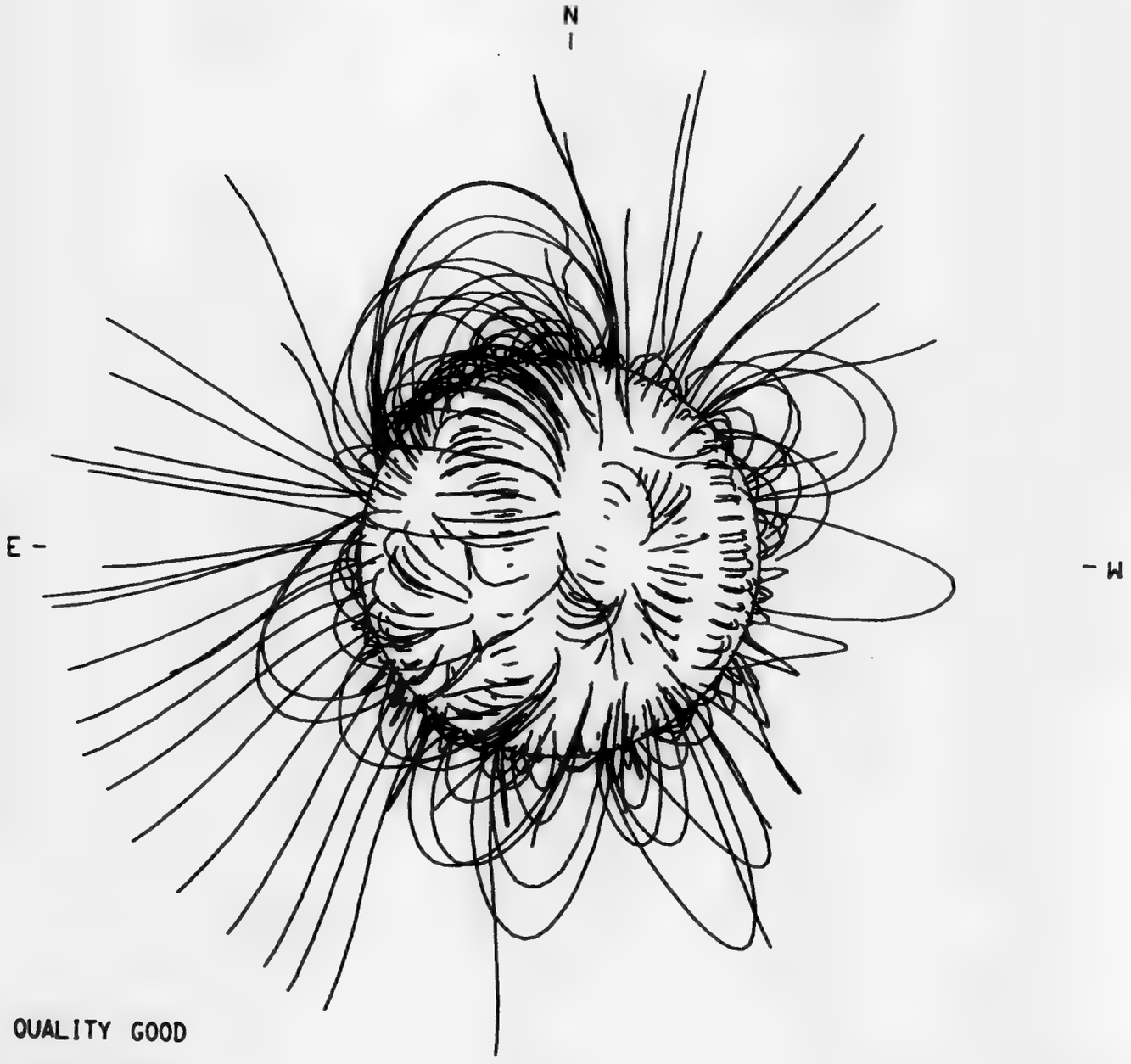
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 350°

11.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 340°

12.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

OUALITY GOOD

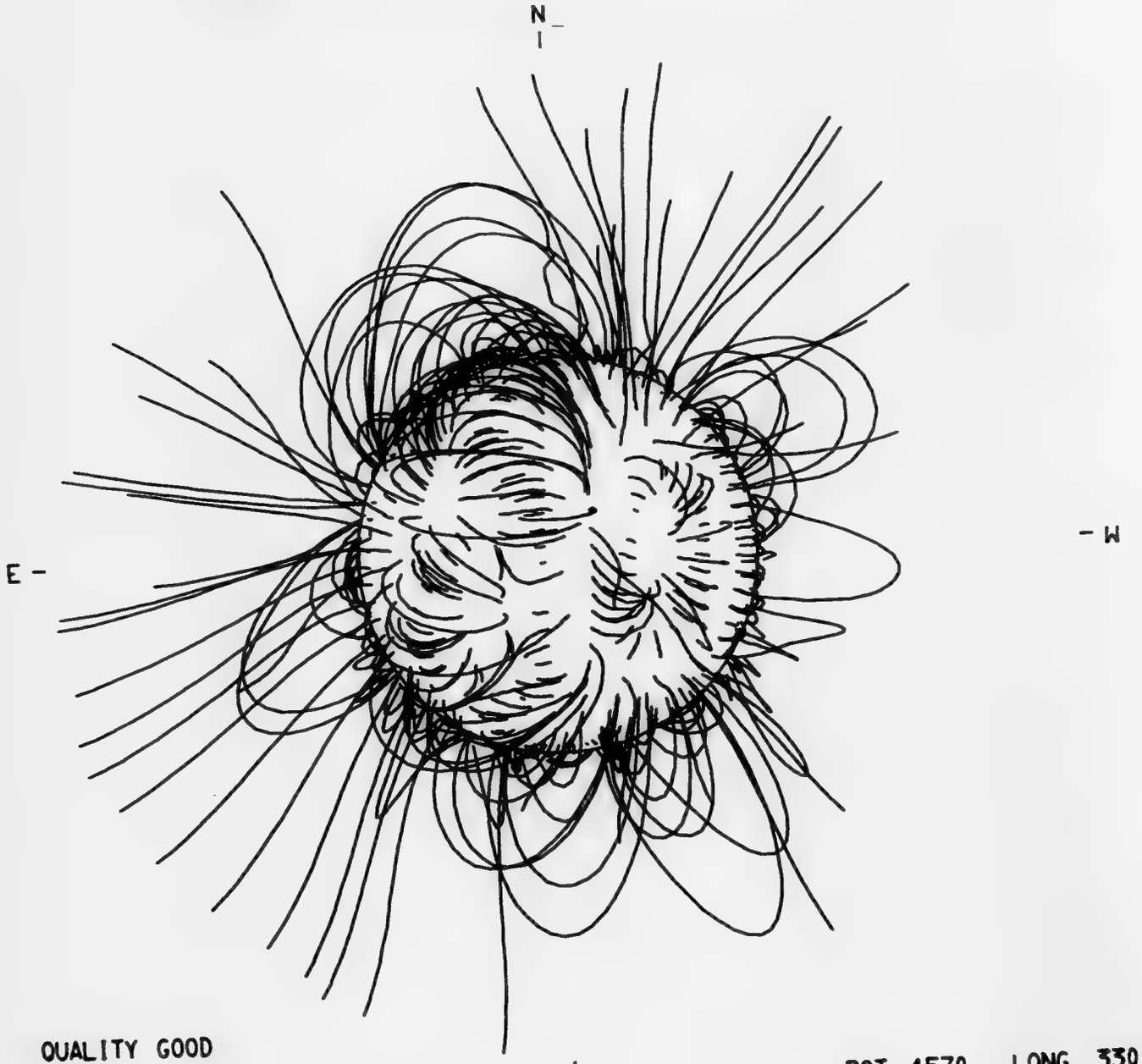
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 340°

12.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

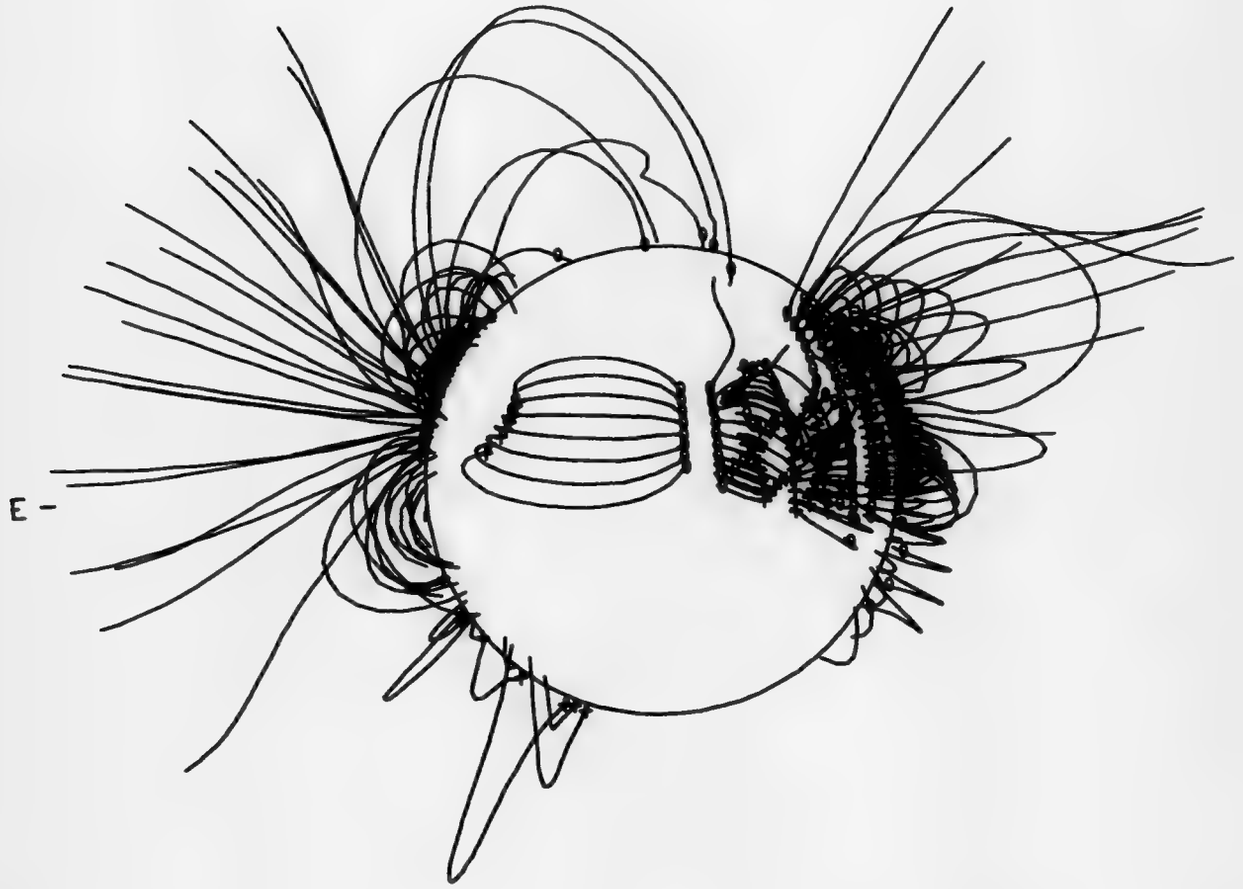
DATA WINDOW 1569.47

ROT. 1570 LONG. 330°

13.1 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 330°

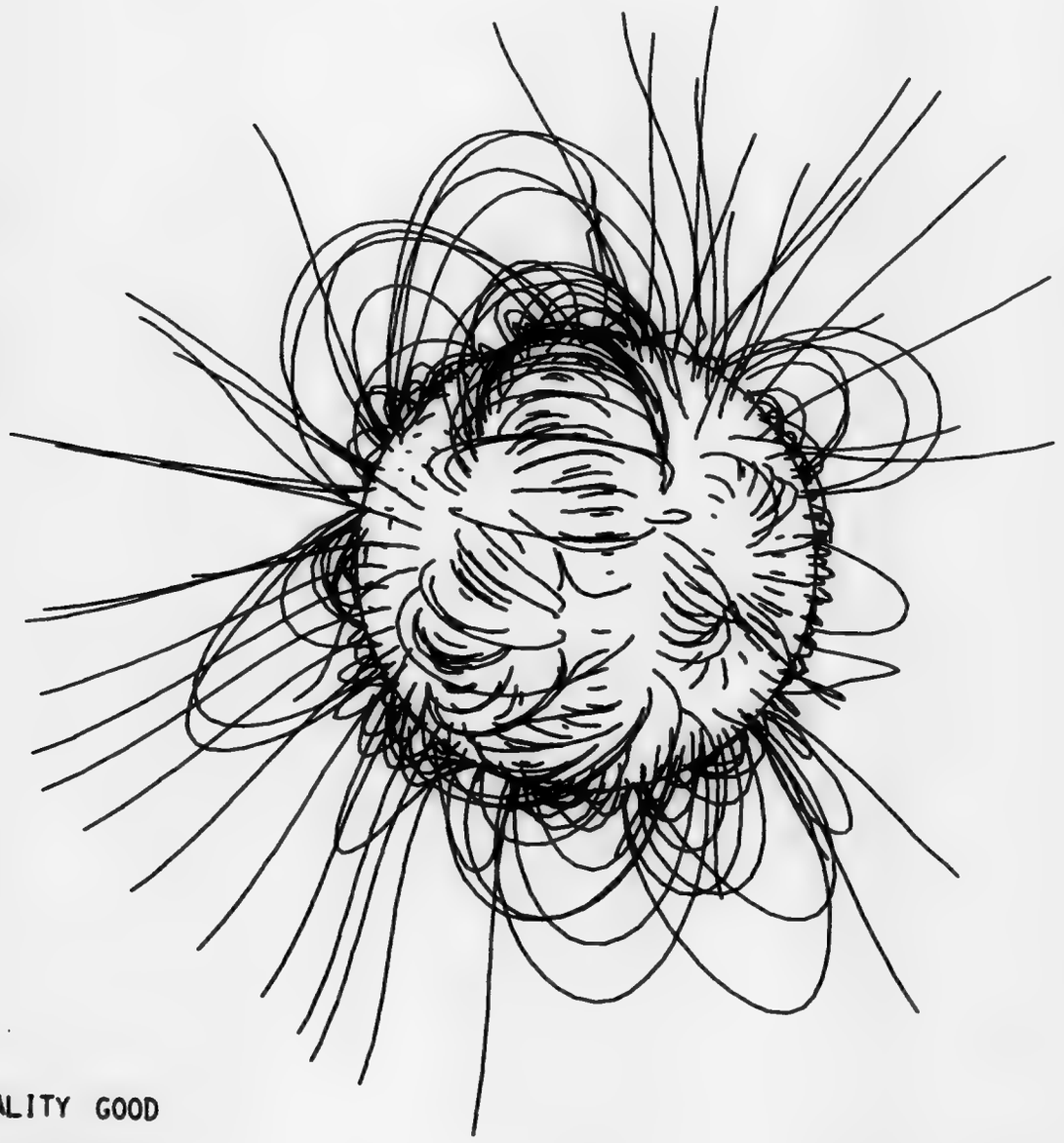
13.1 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

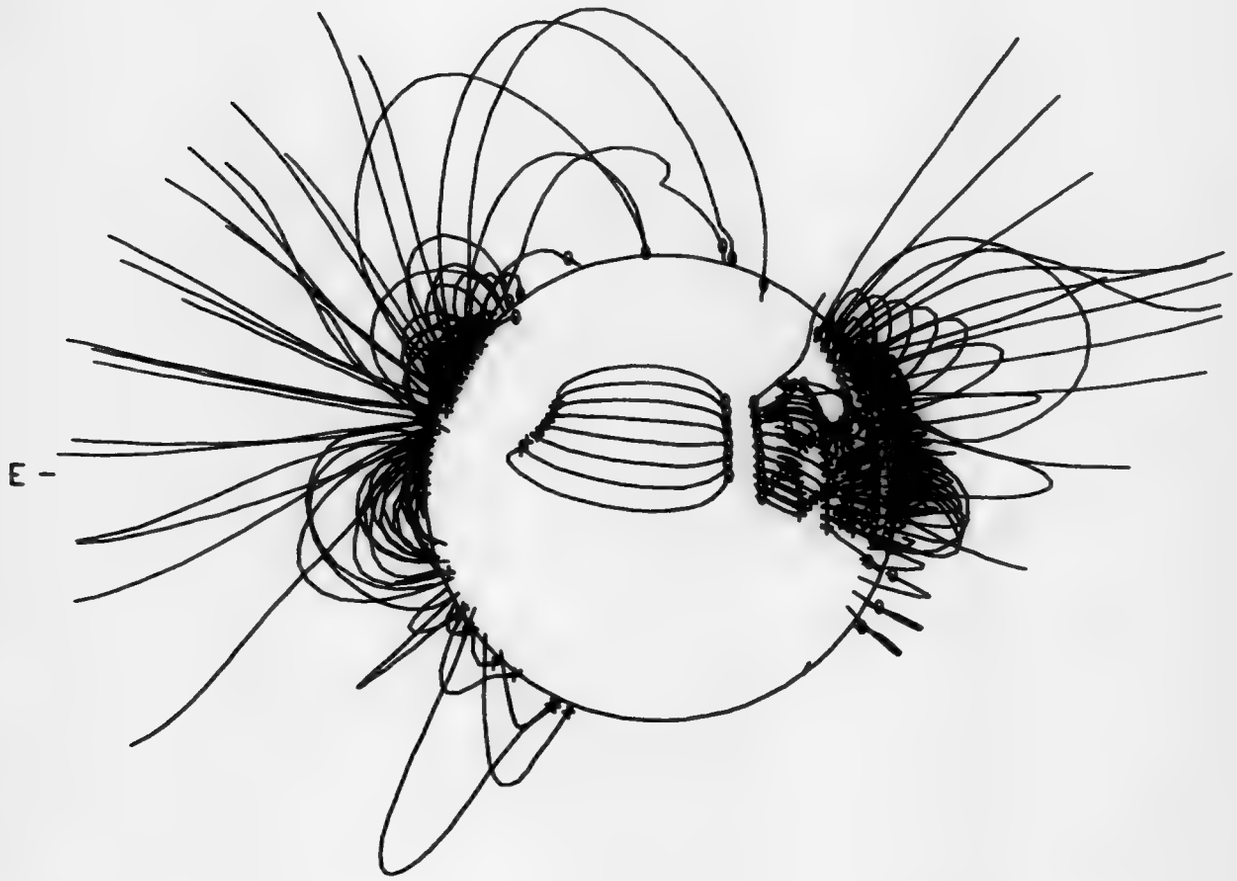
DATA WINDOW 1569.47

ROT. 1570 LONG. 320°

13.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

S

ROT. 1570 LONG. 320°

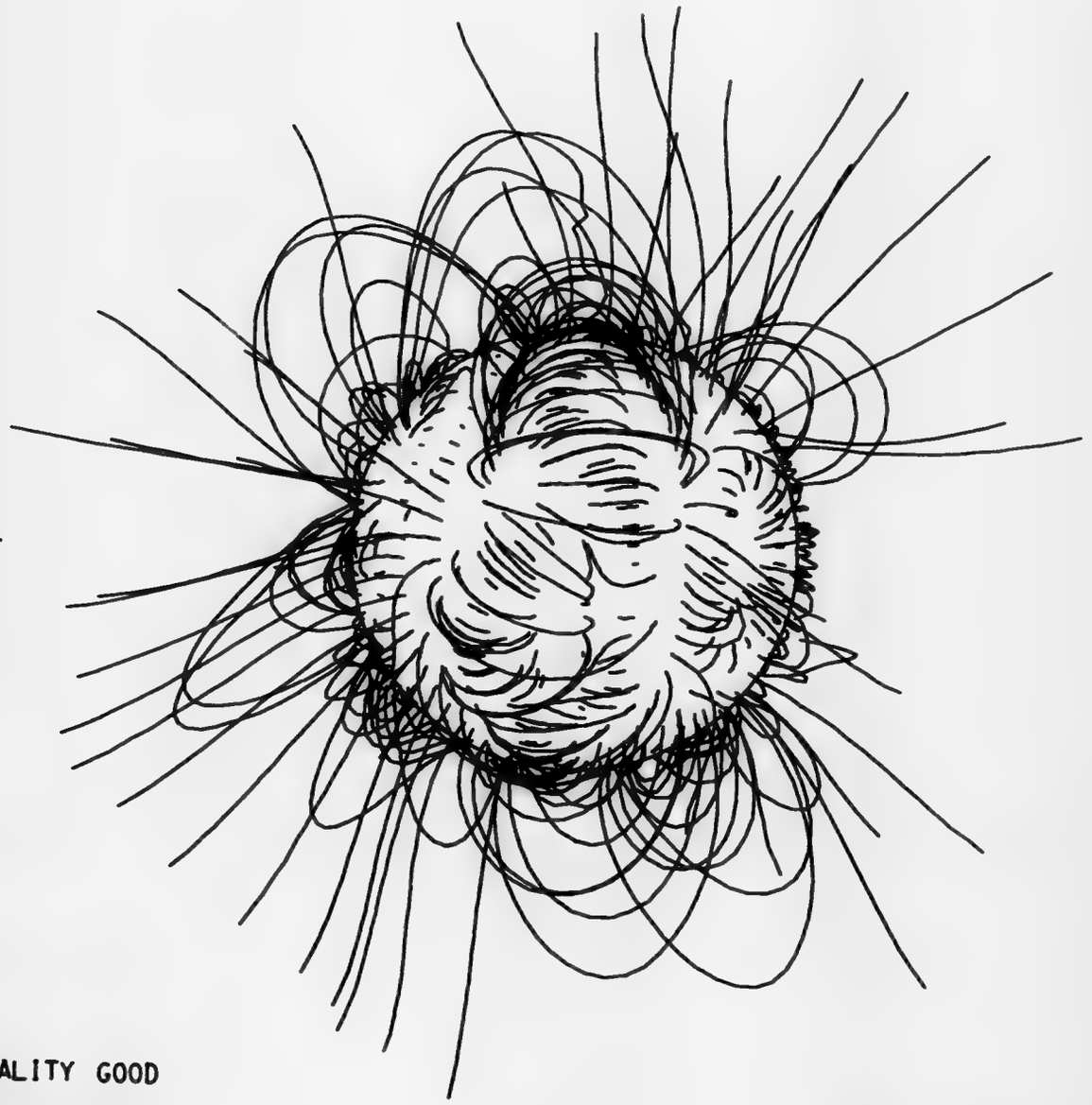
13.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

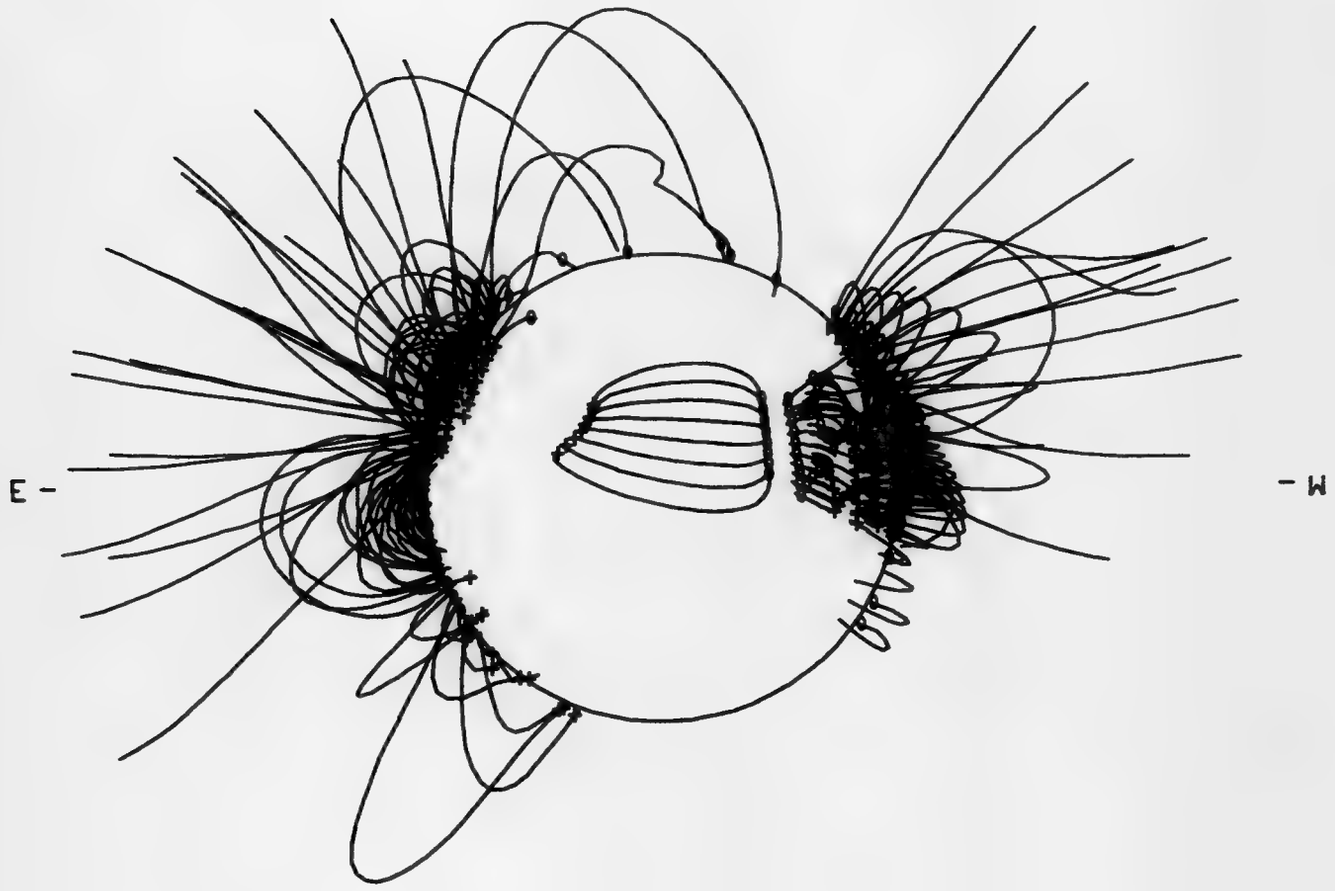
DATA WINDOW 1569.47

ROT. 1570 LONG. 310°

14.6 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

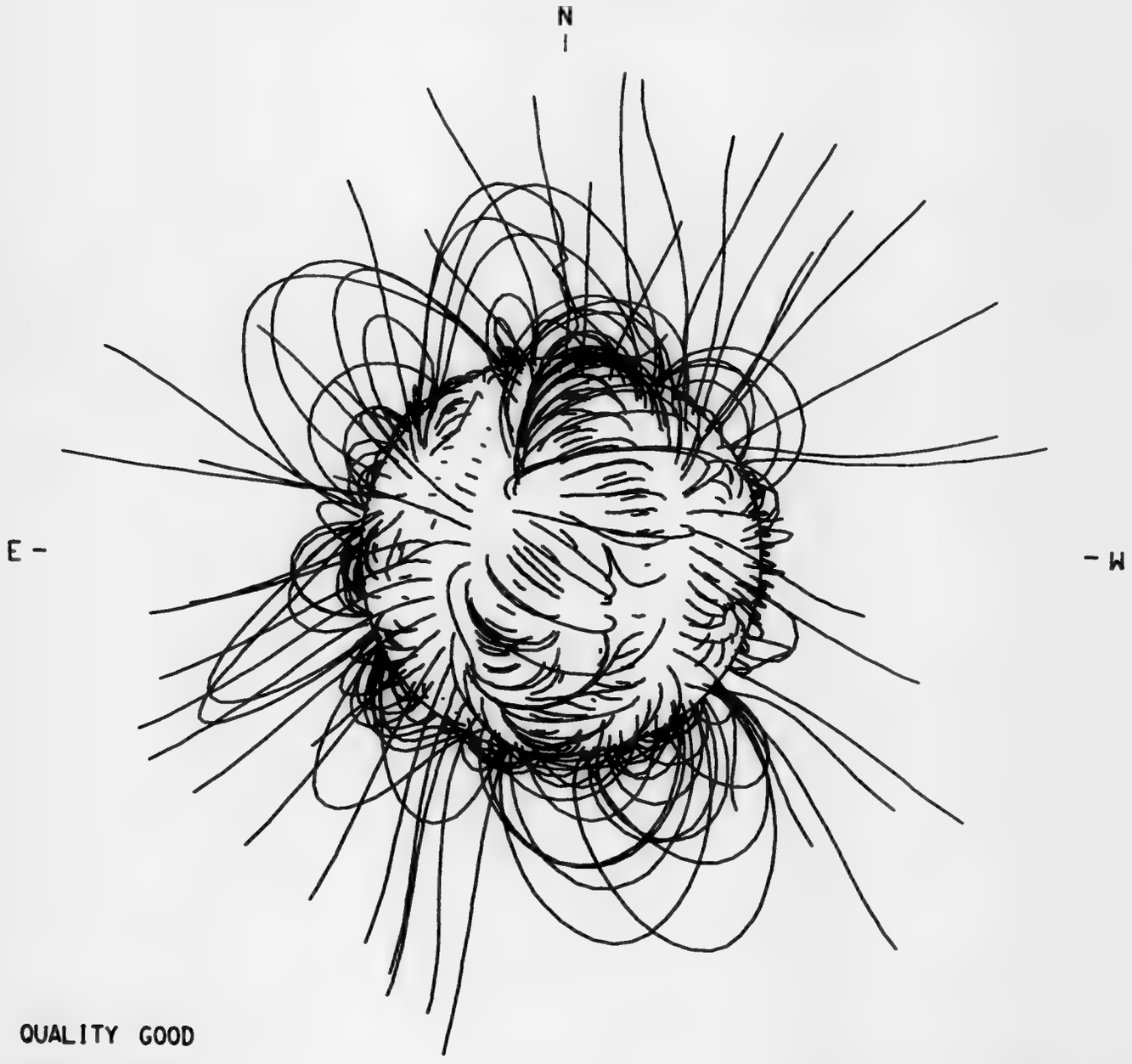
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 310°

14.6 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

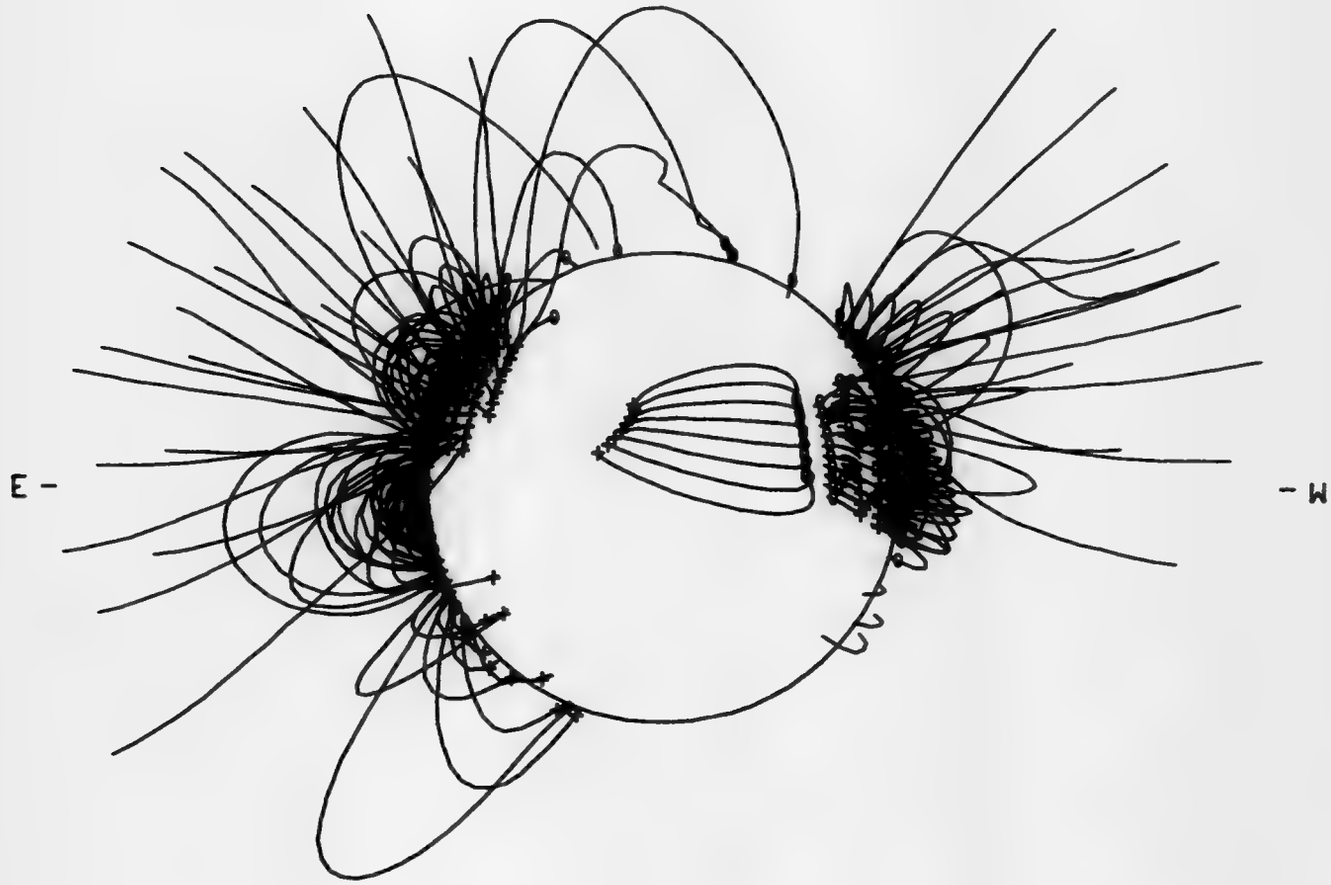
DATA WINDOW 1569.47

ROT. 1570 LONG. 300°

15.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

S

ROT. 1570 LONG. 300°

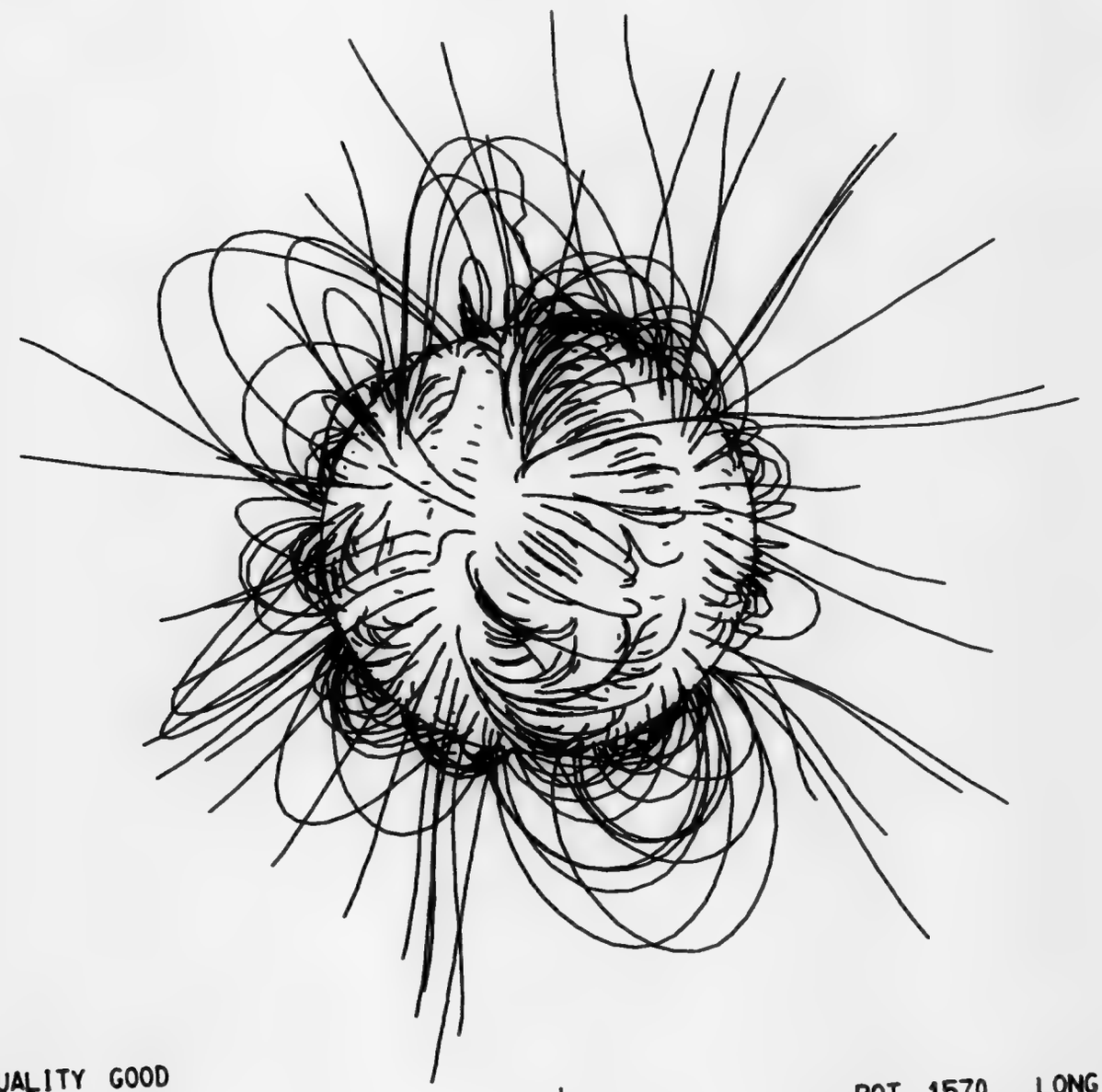
15.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 290°

16.1 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

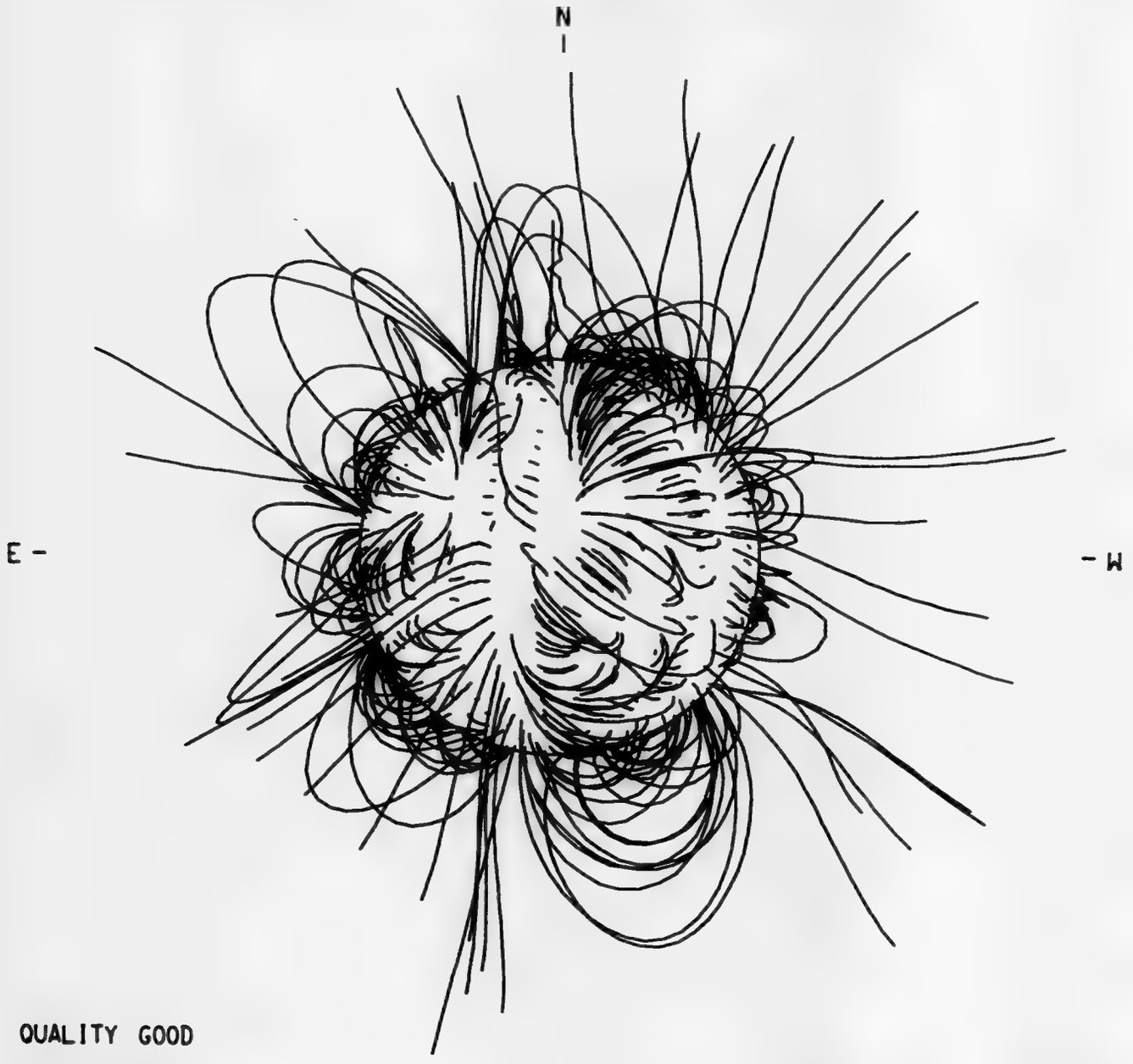
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 290°

16.1 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

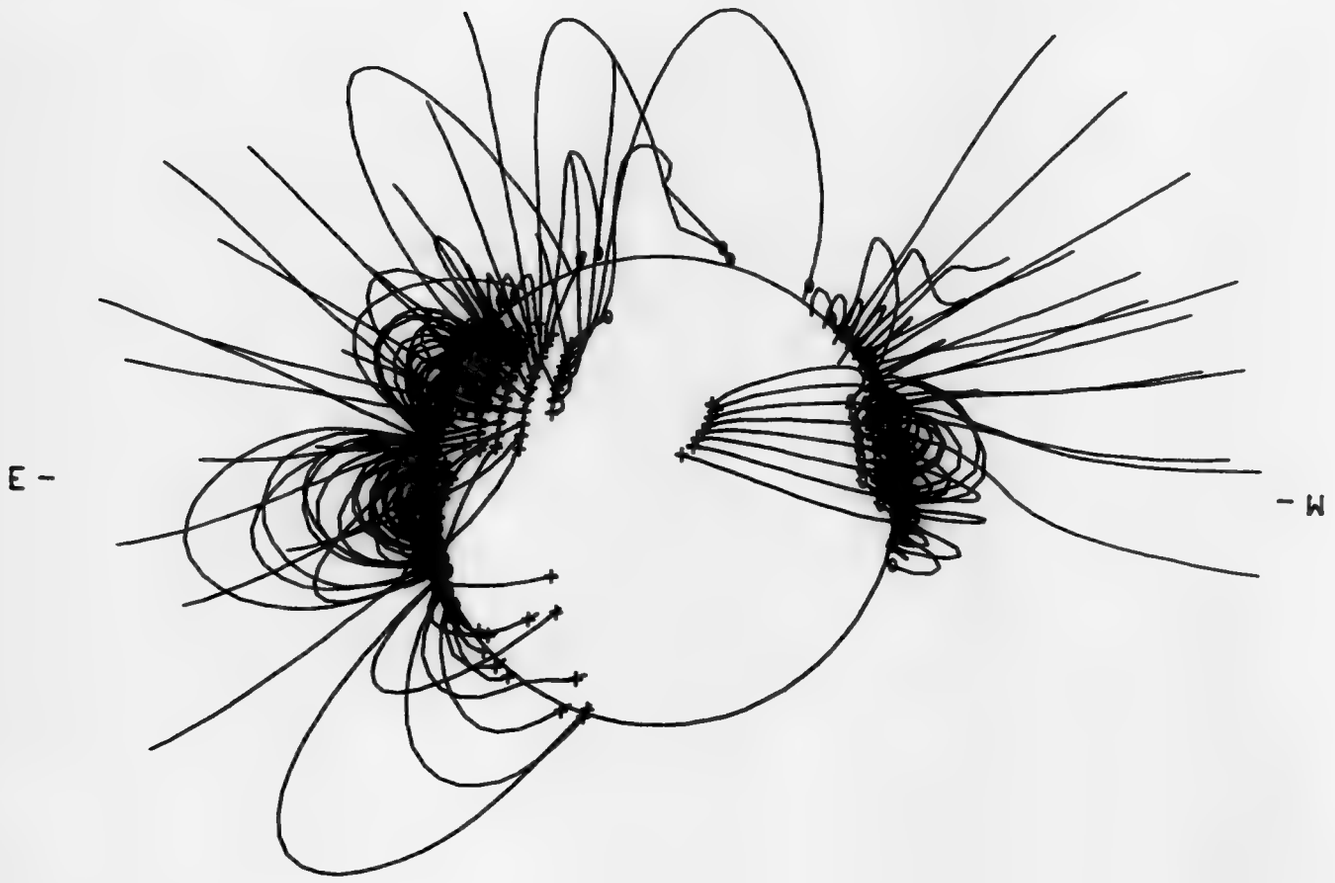
DATA WINDOW 1569.47

ROT. 1570 LONG. 280°

16.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

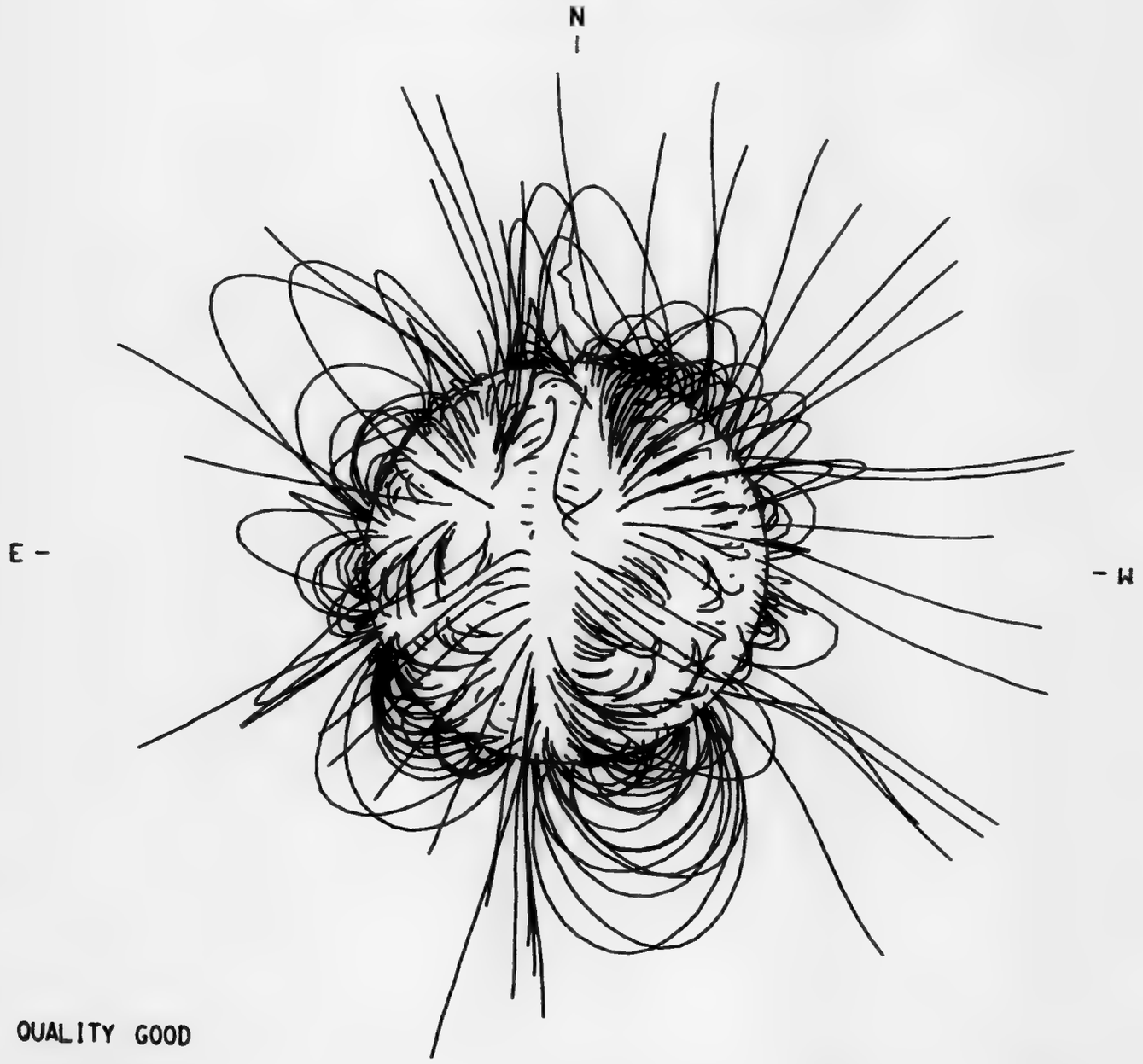
DATA WINDOW 1569.47

S

ROT. 1570 LONG. 280°

16.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1569.47

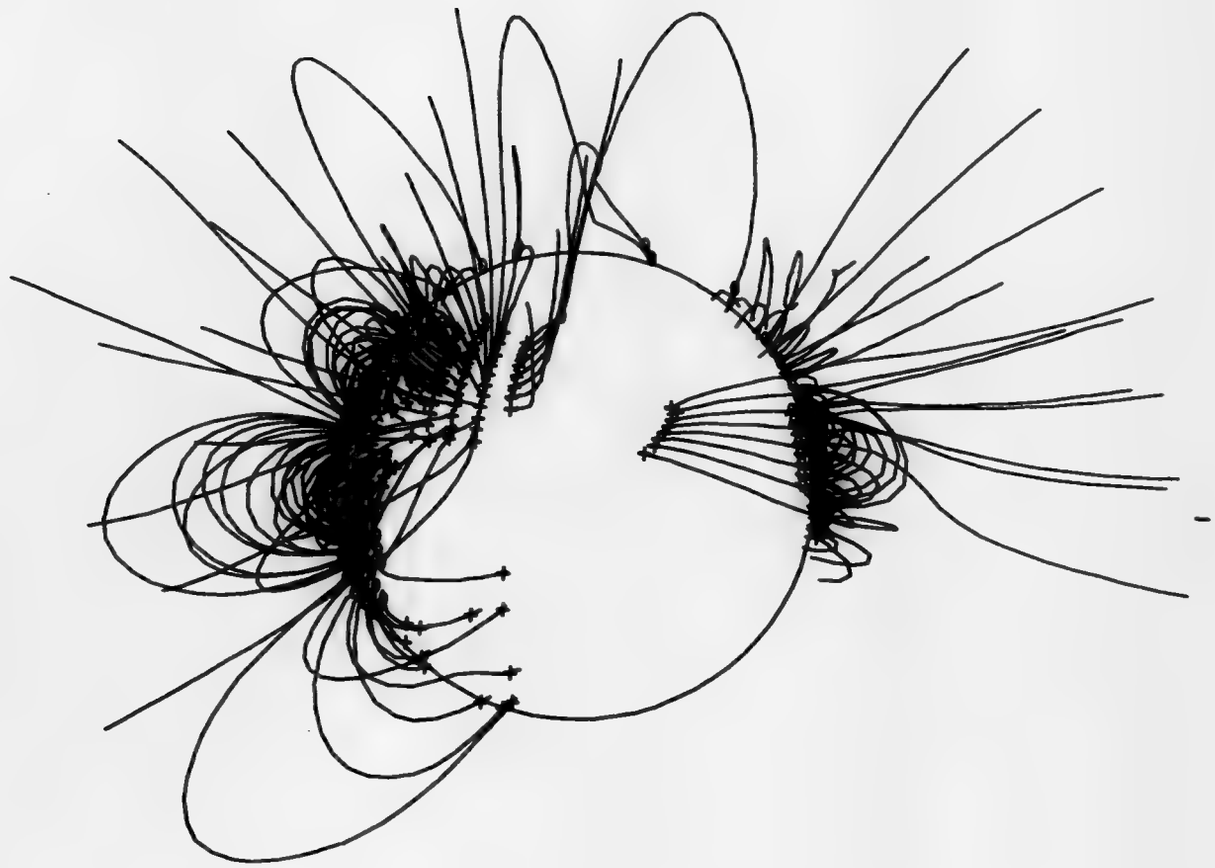
ROT. 1570 LONG. 270°

17.6 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

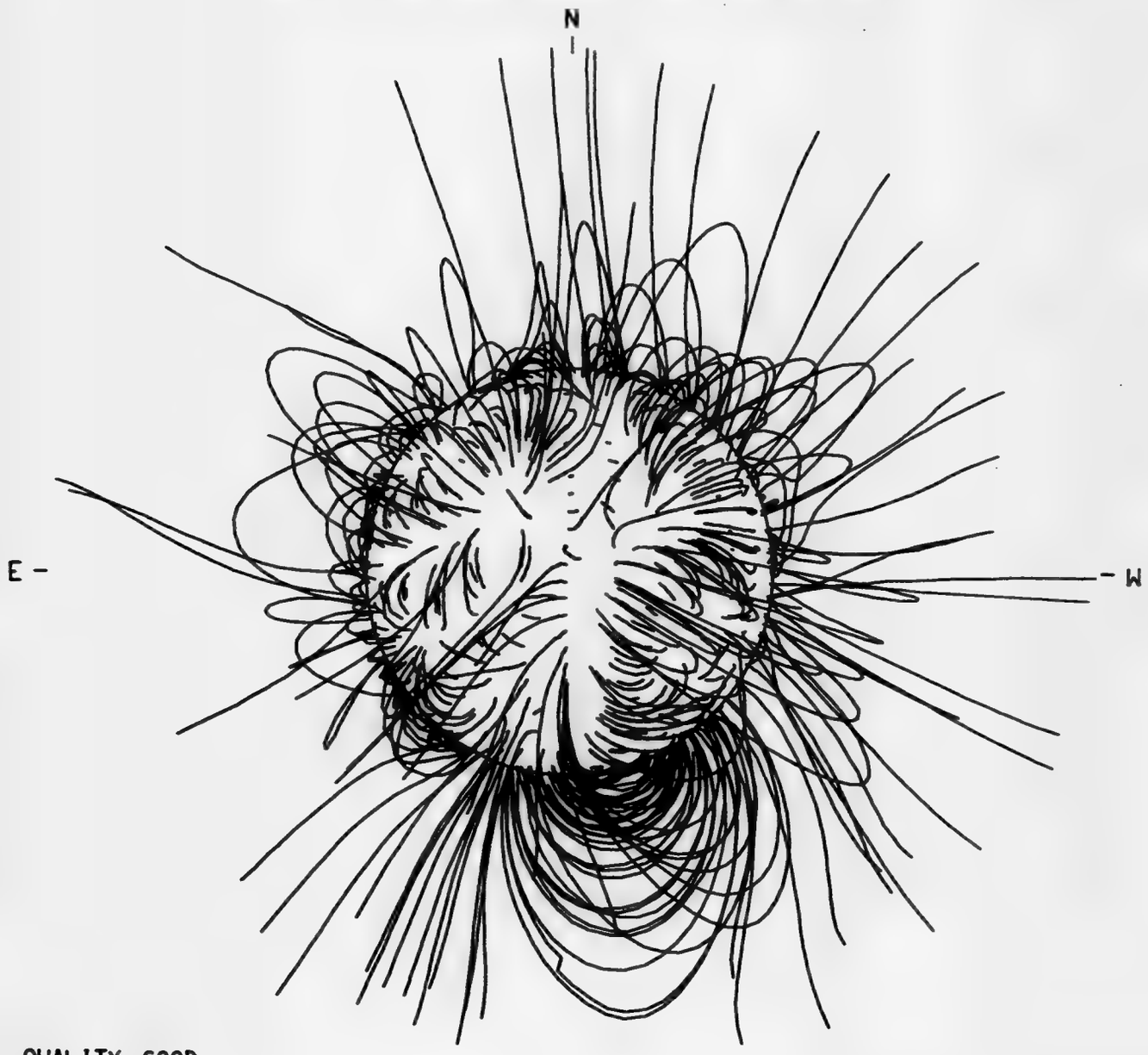
POLES DIRECT

DATA WINDOW 1569.47

ROT. 1570 LONG. 270°

17.6 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

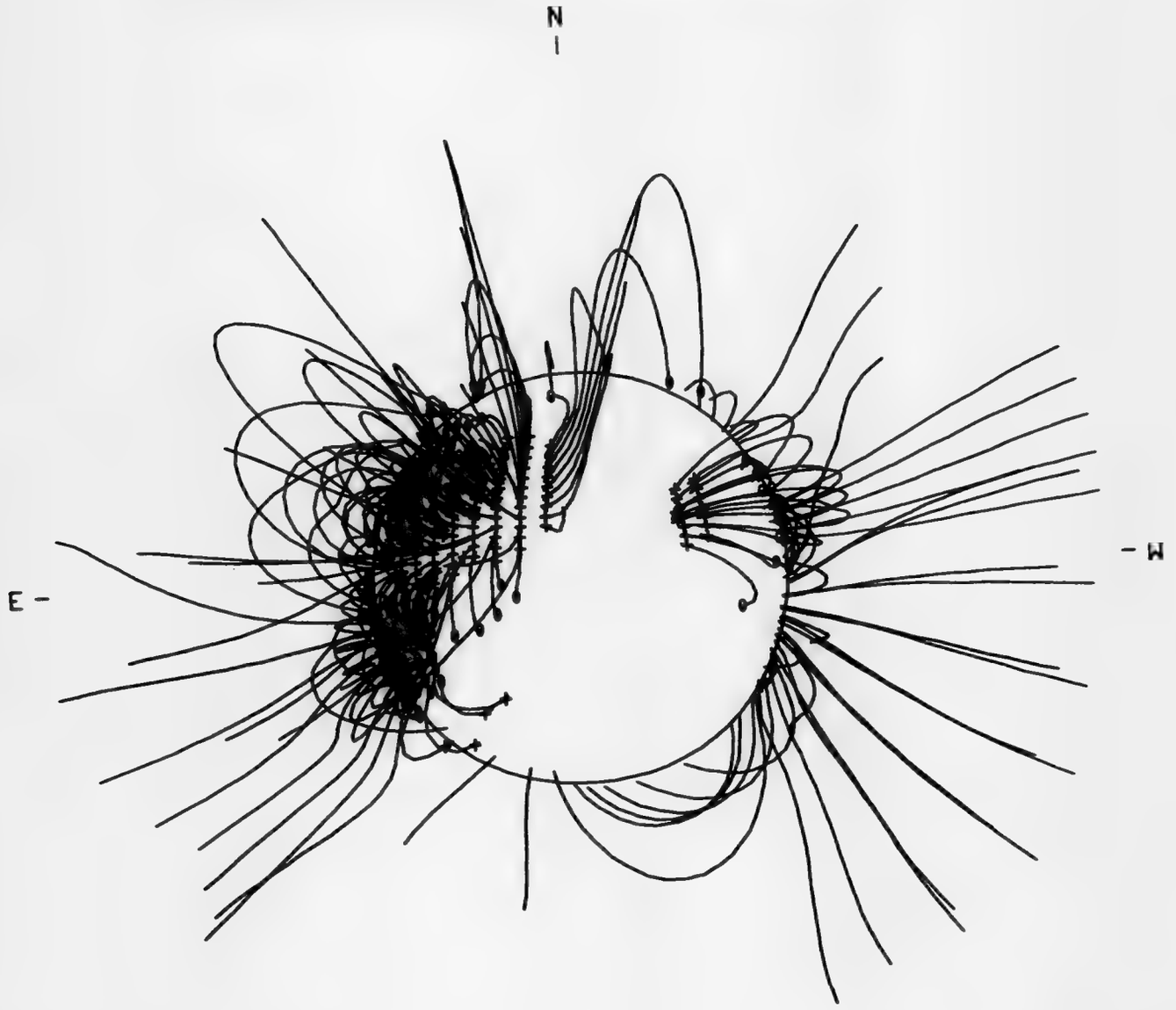
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 260°

18.4 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

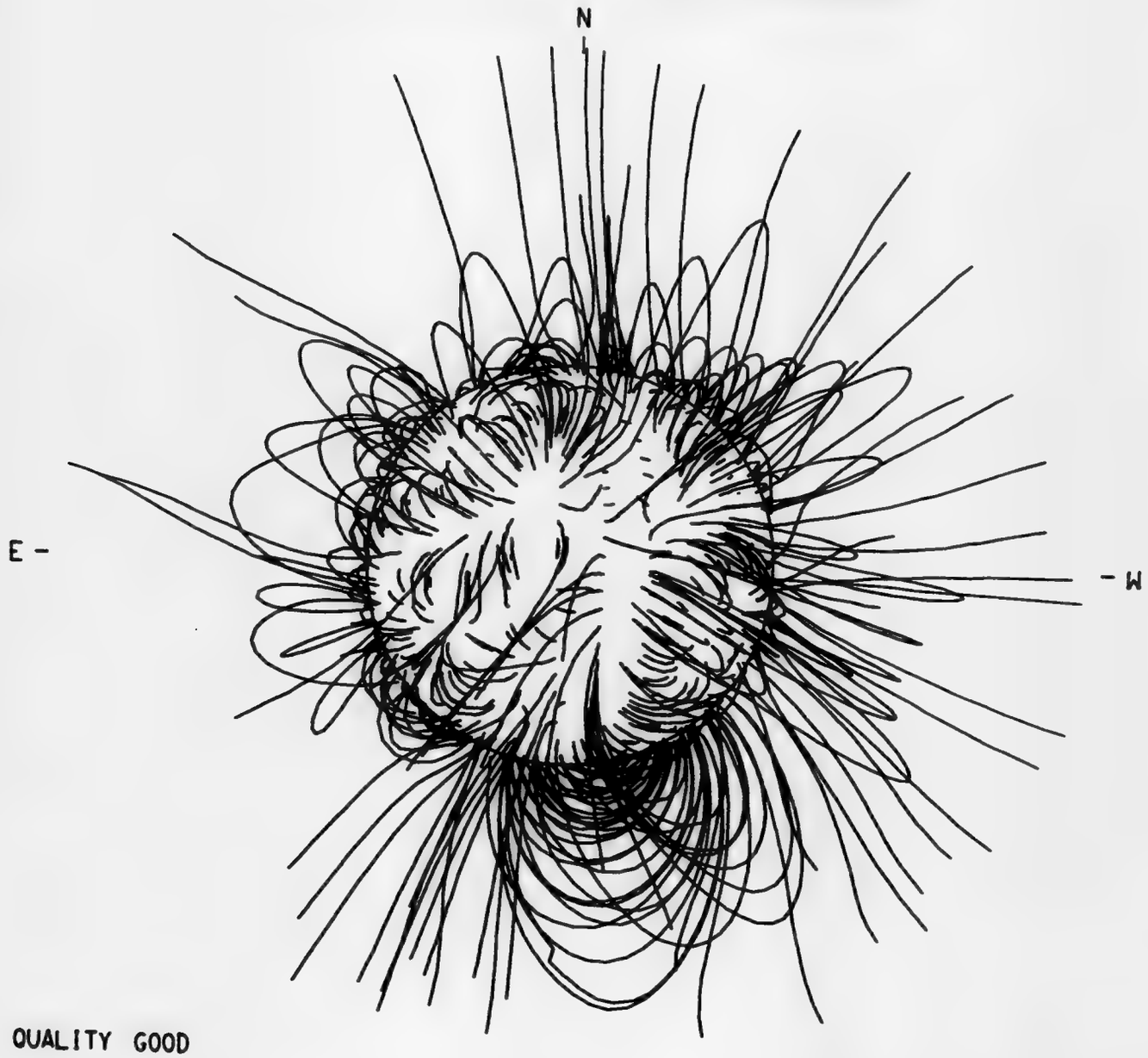
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 260°

18.4 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 250°

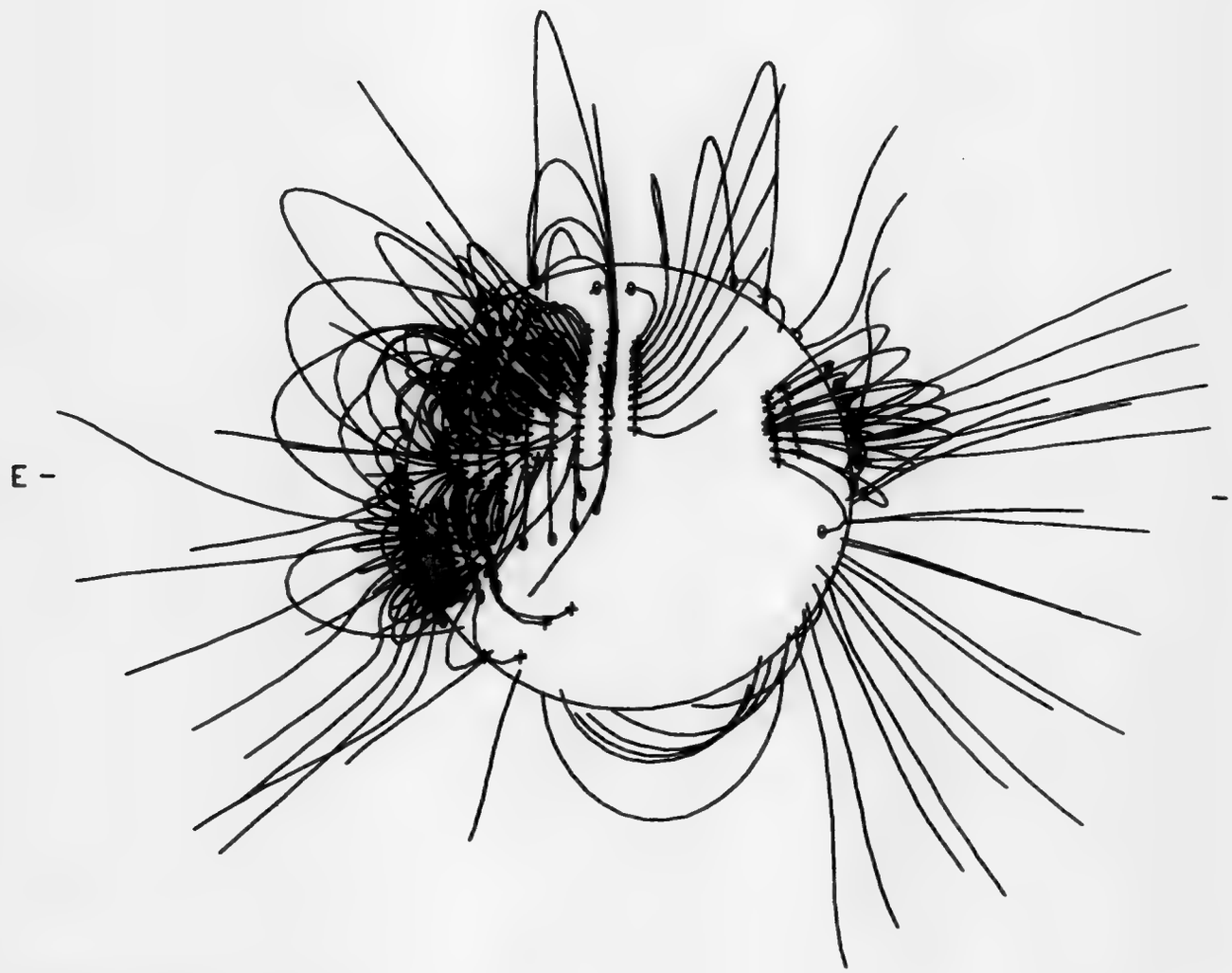
19.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

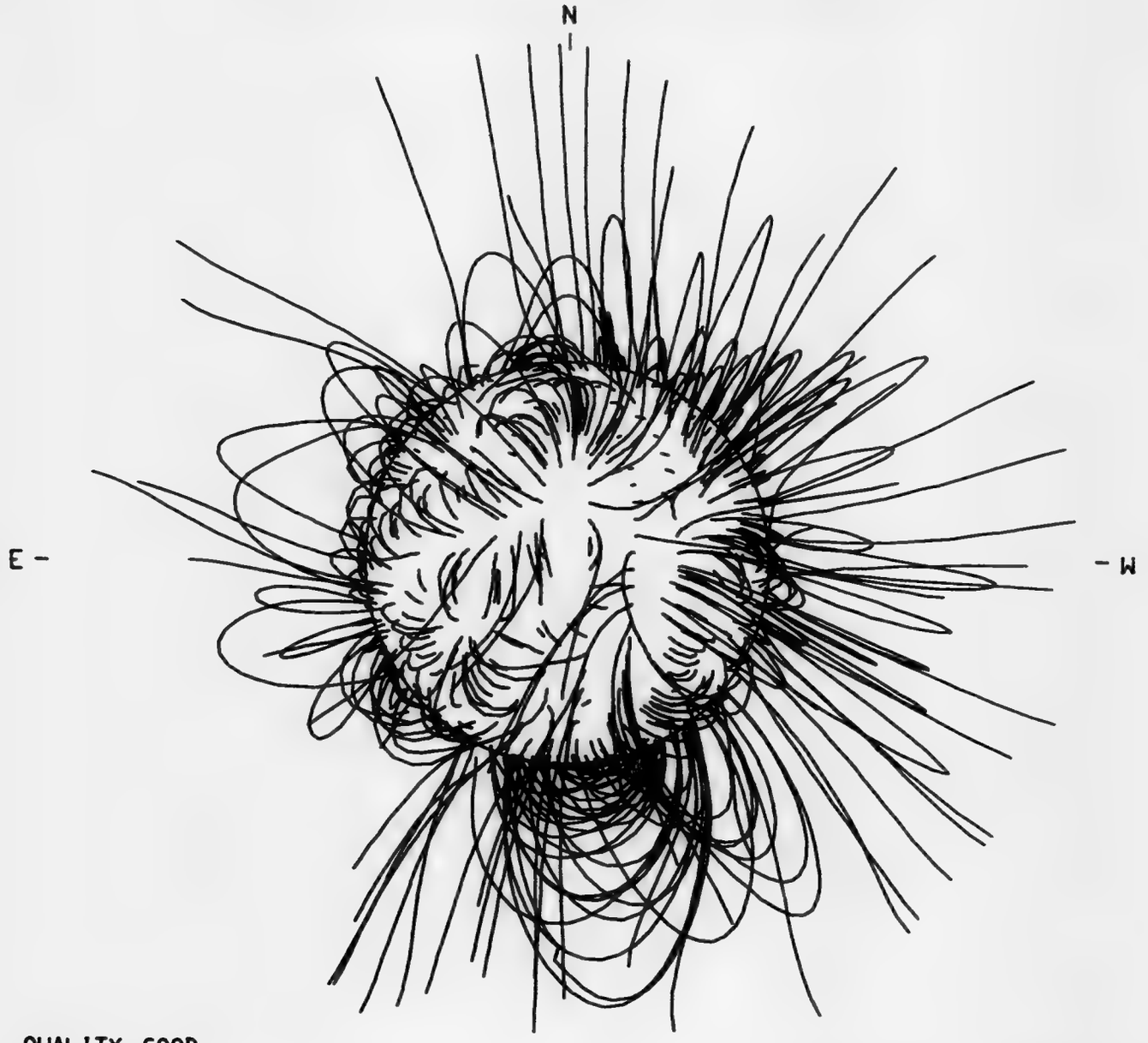
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 250°

19.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




OUALITY GOOD

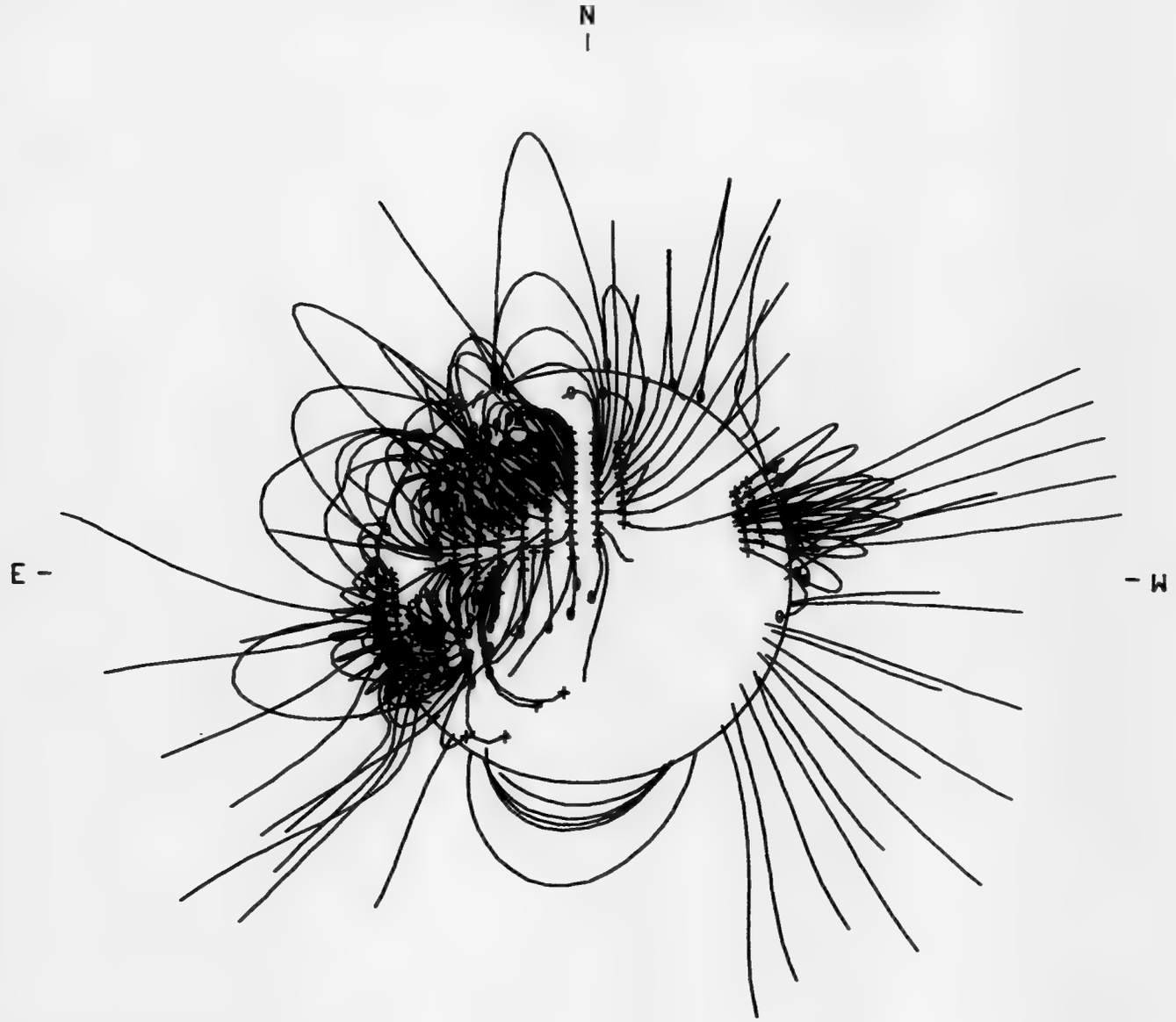
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 240°

19.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

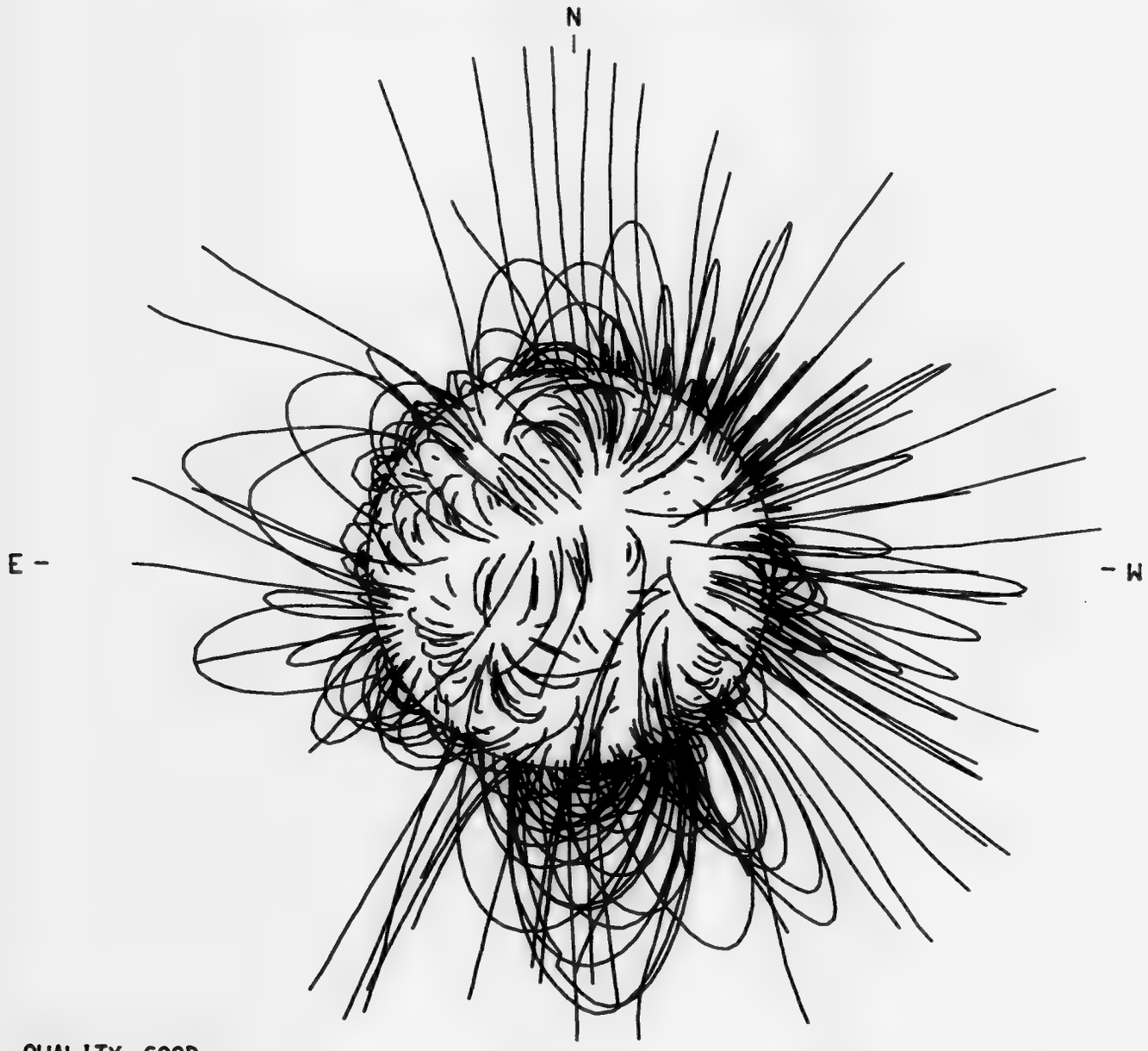
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 240°

19.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 230°

20.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

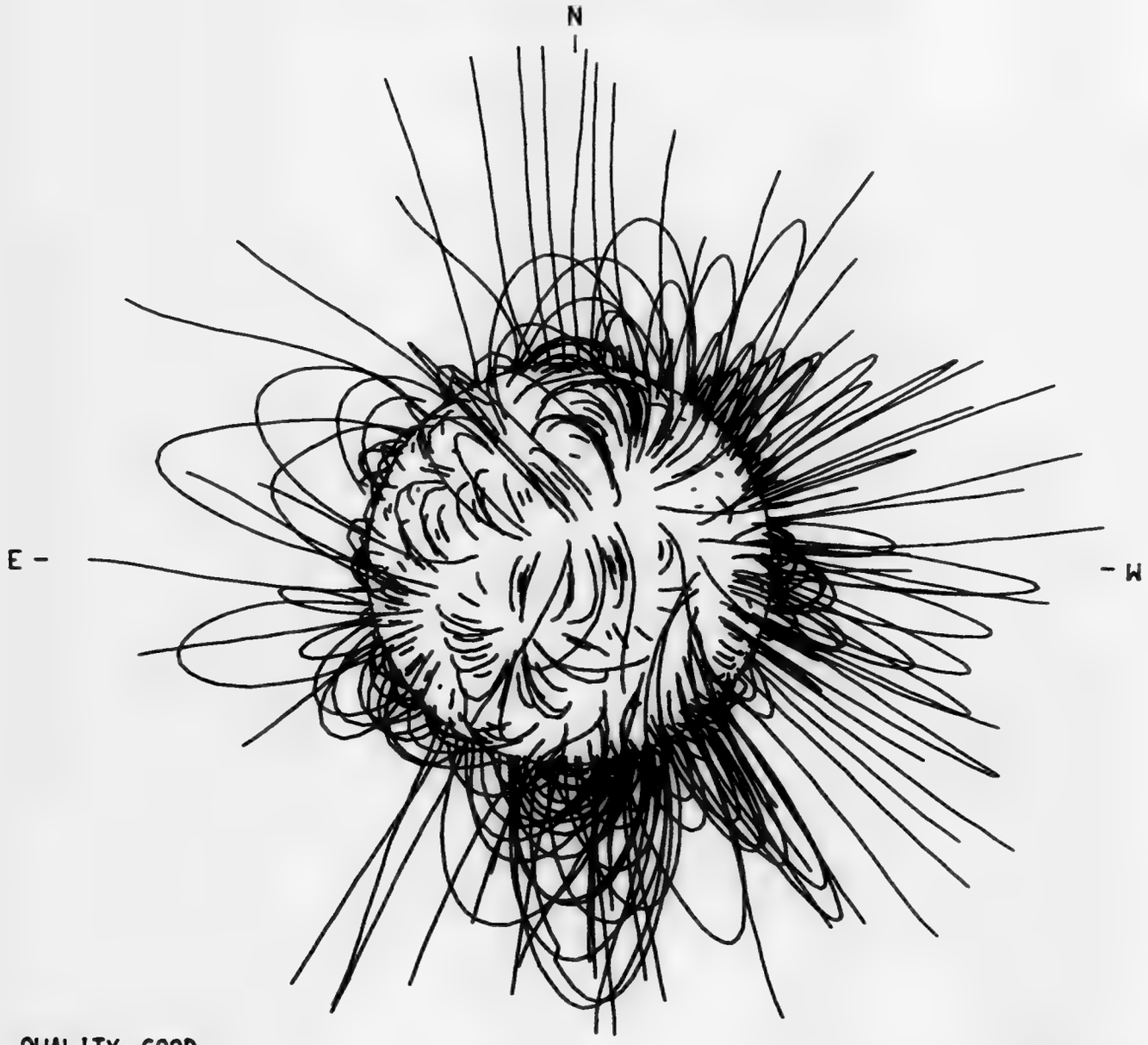
DATA WINDOW 1570.00

S

ROT. 1570 LONG. 230°

20.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 220°

21.4 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

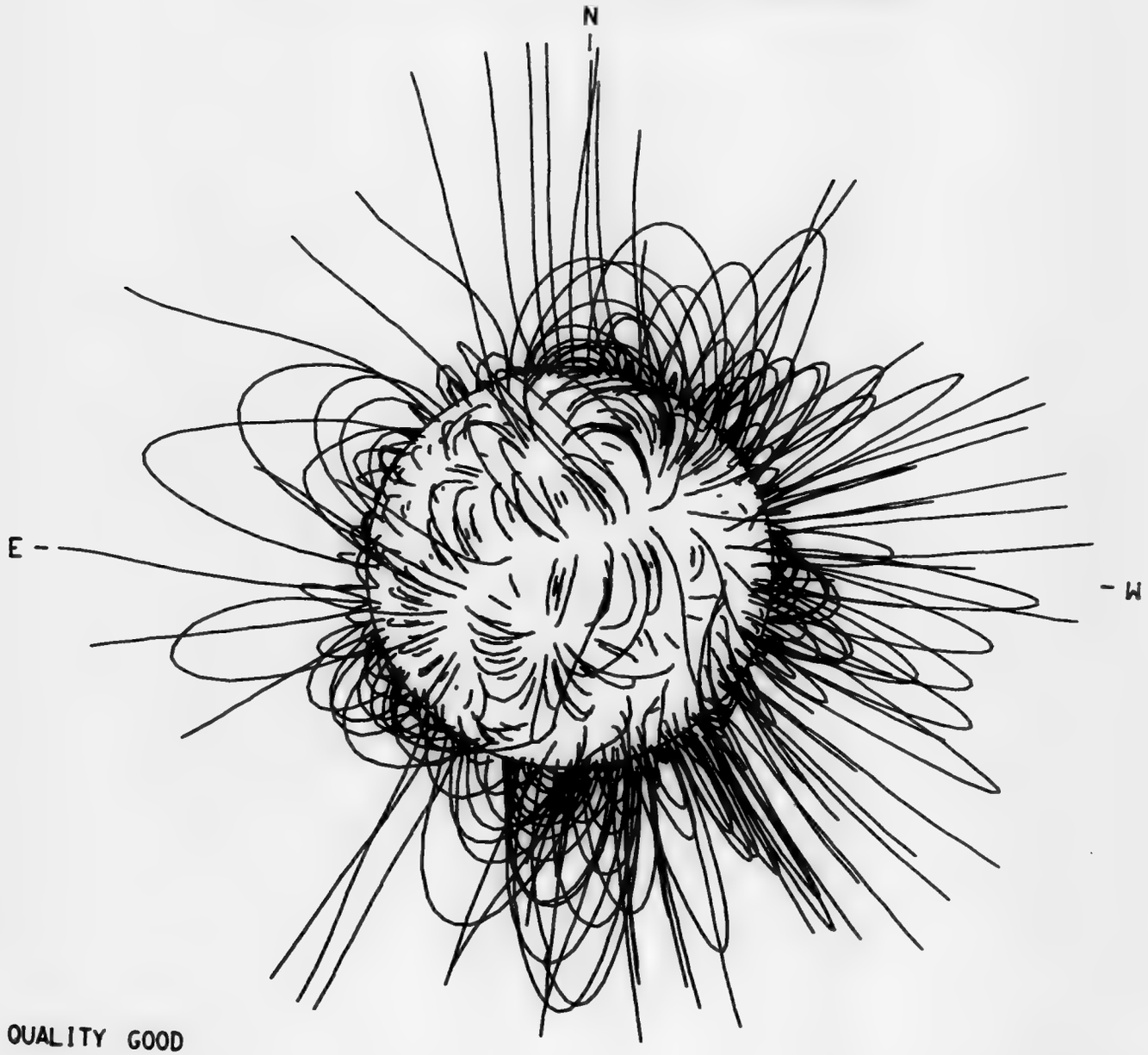
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 220°

21.4 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 210°

22.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

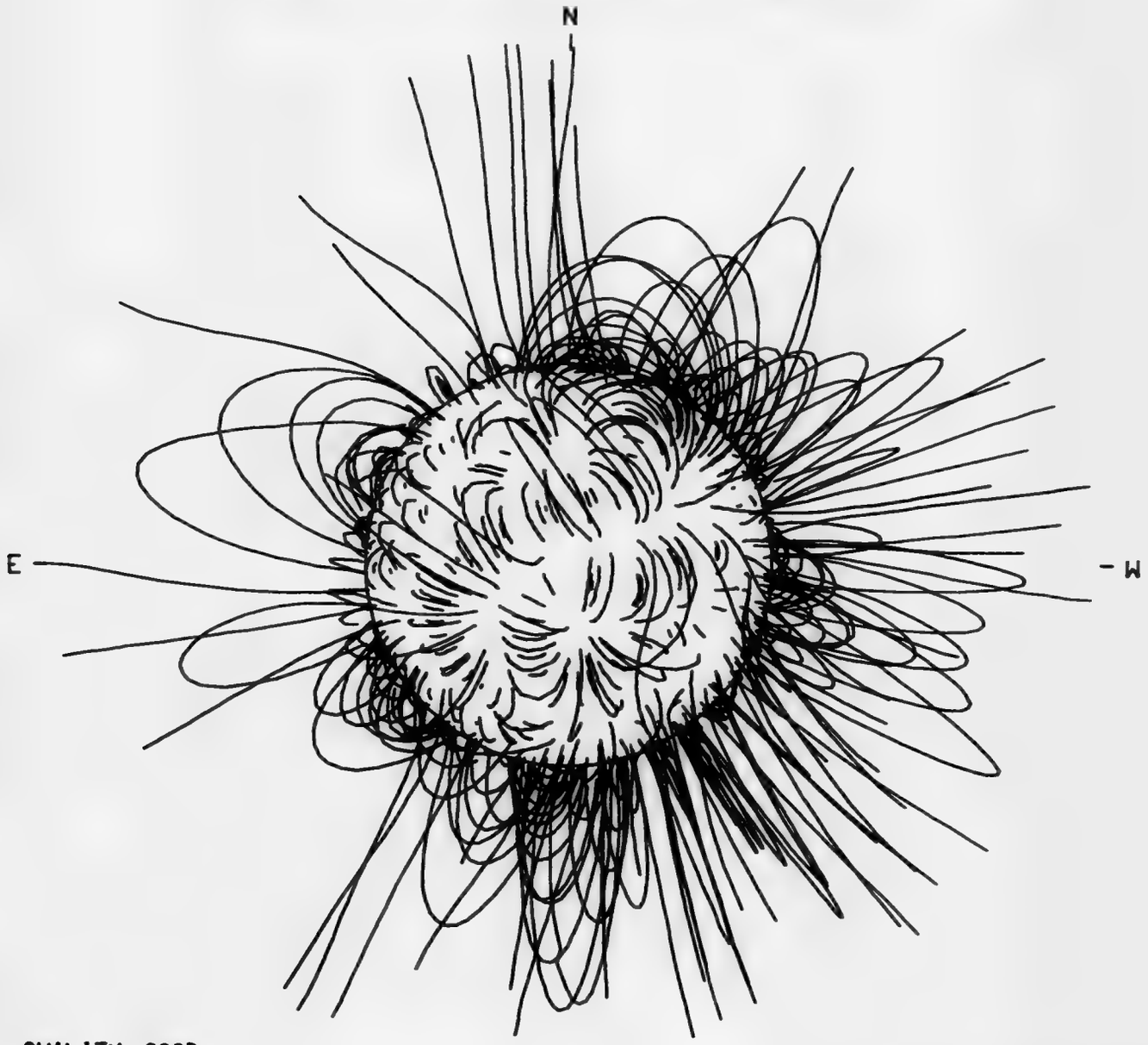
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 210°

22.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 200°

22.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

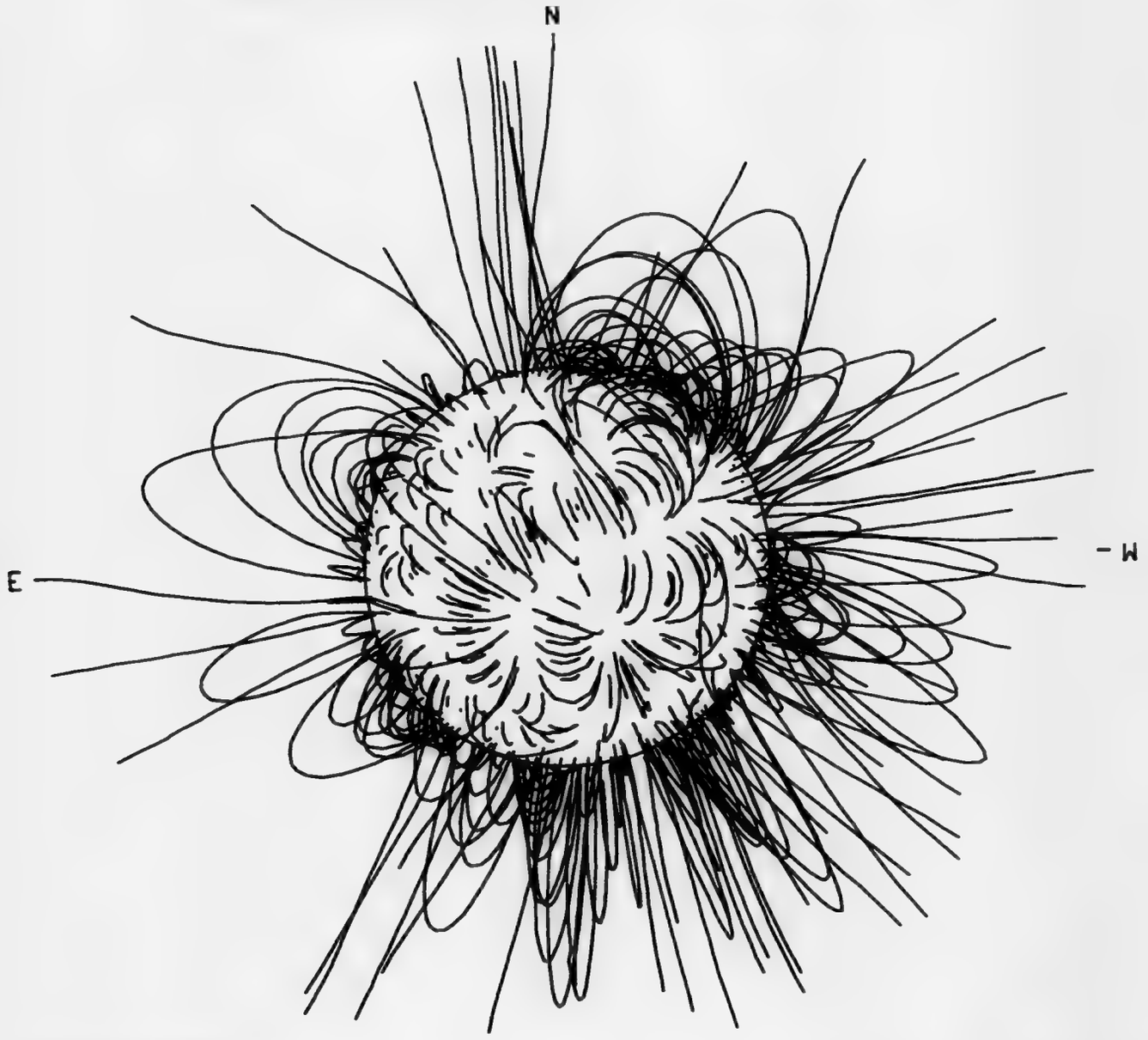
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 200°

22.9 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 190°

23.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

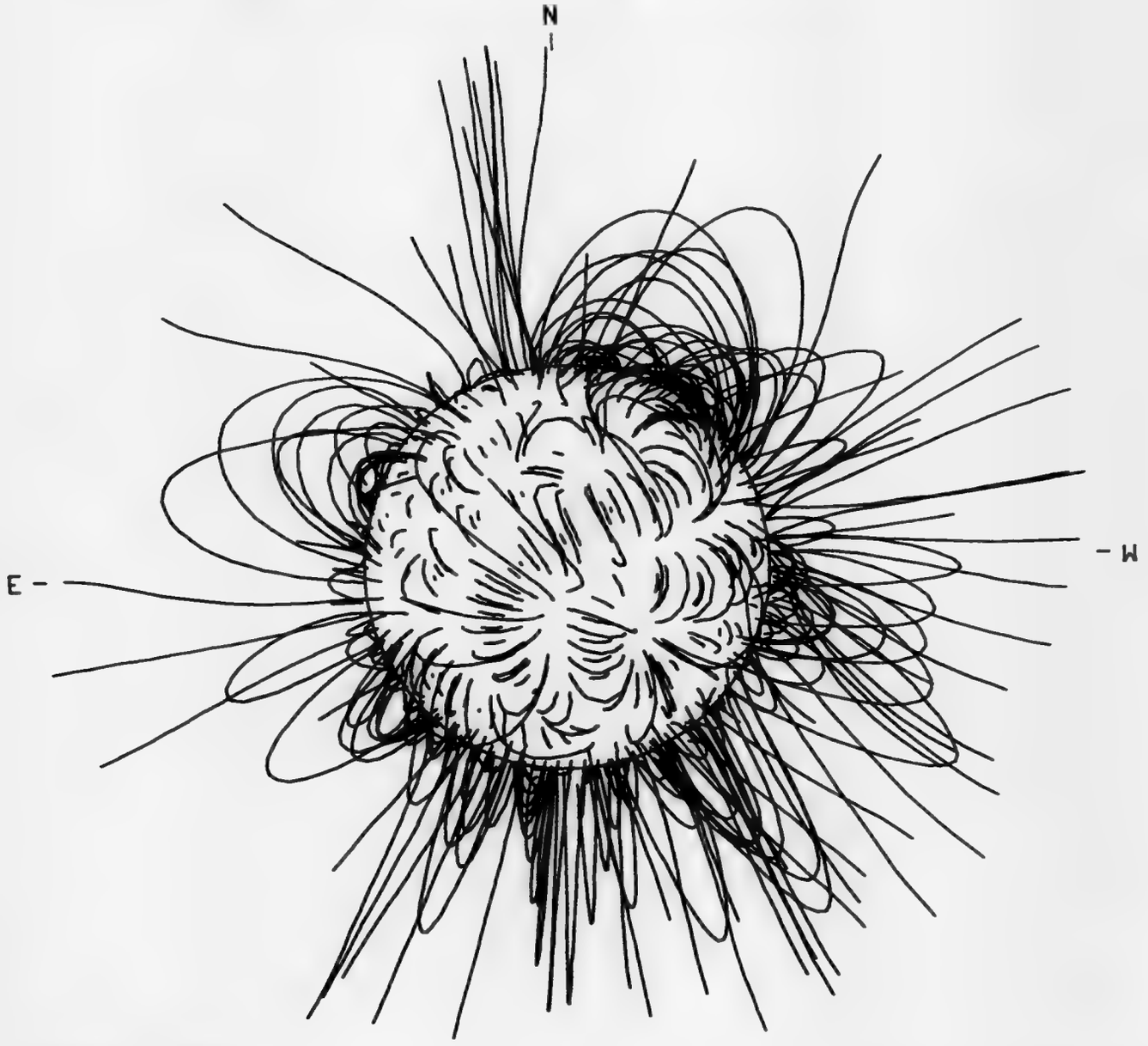
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 190°

23.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

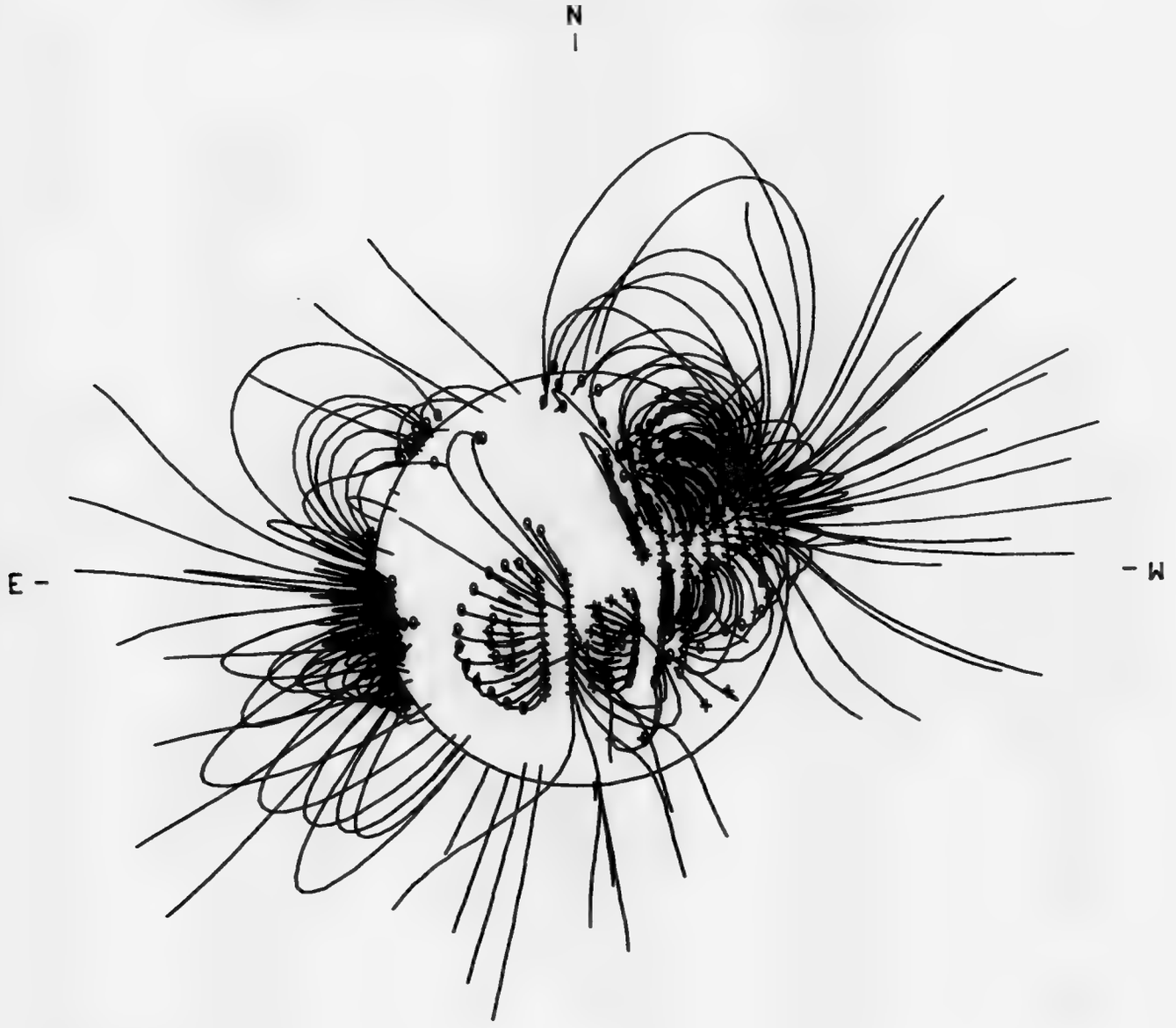
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 180°

24.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

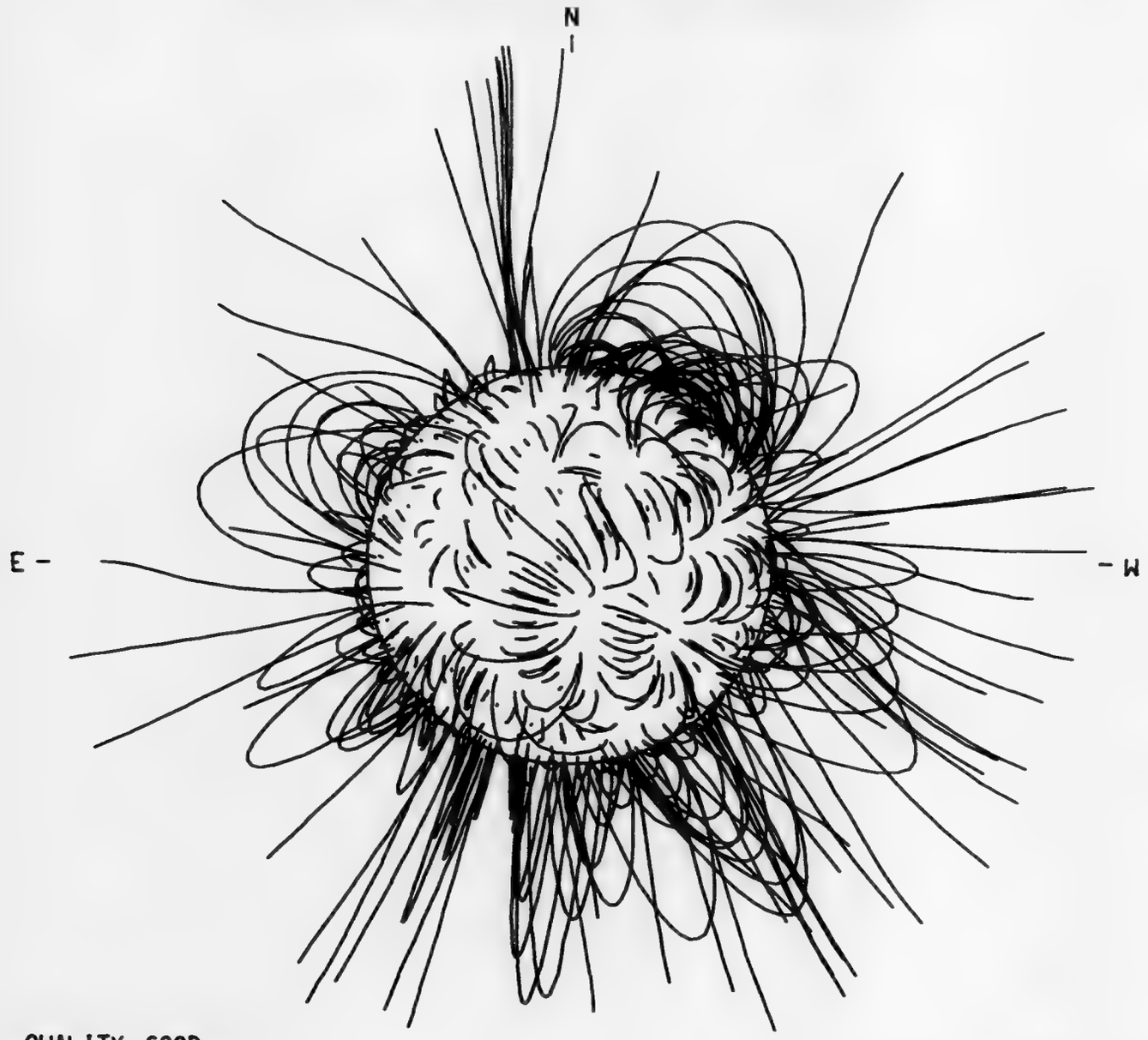
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 180°

24.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

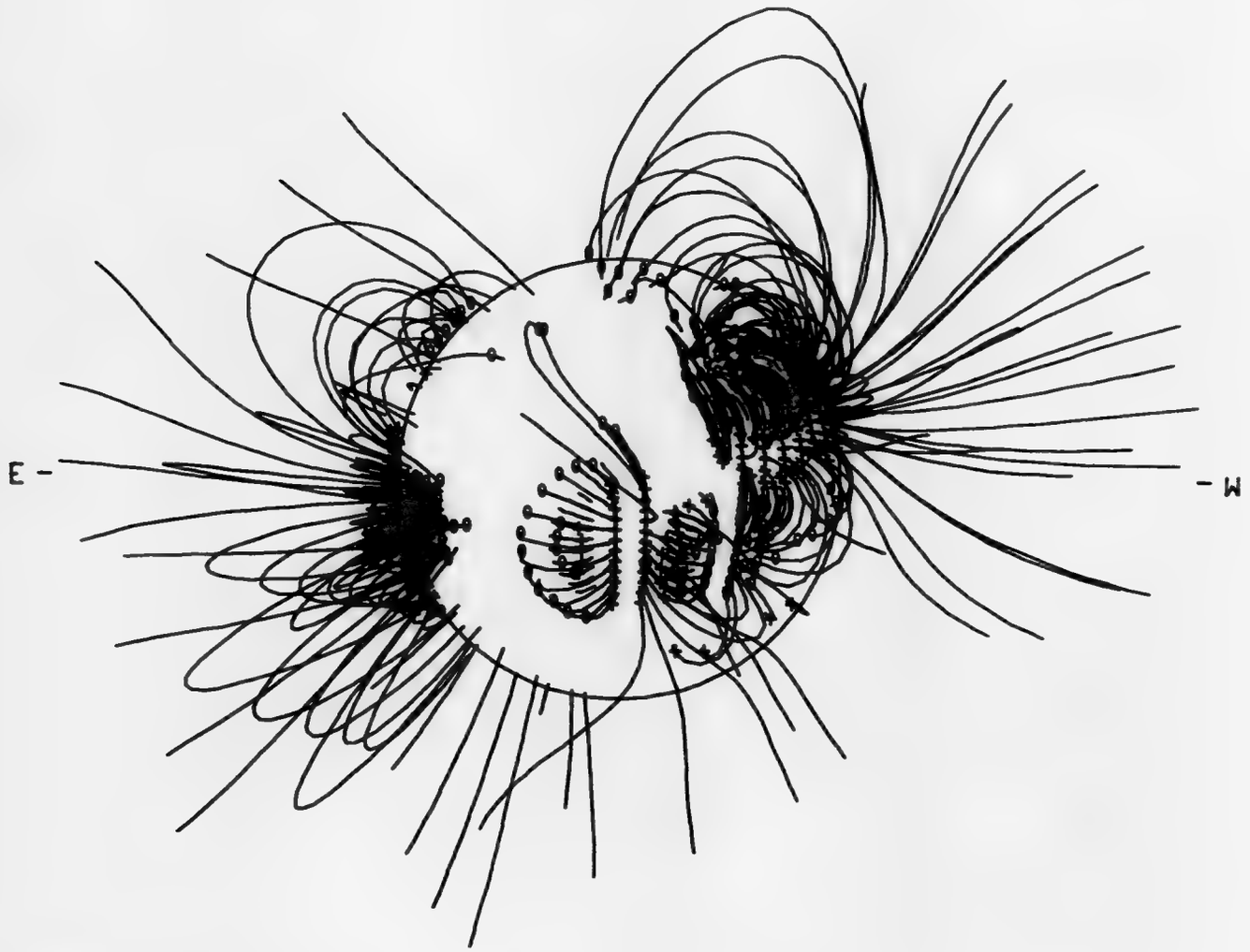
DATA WINDOW 1570.00

ROT. 1570 LONG. 170°

25.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

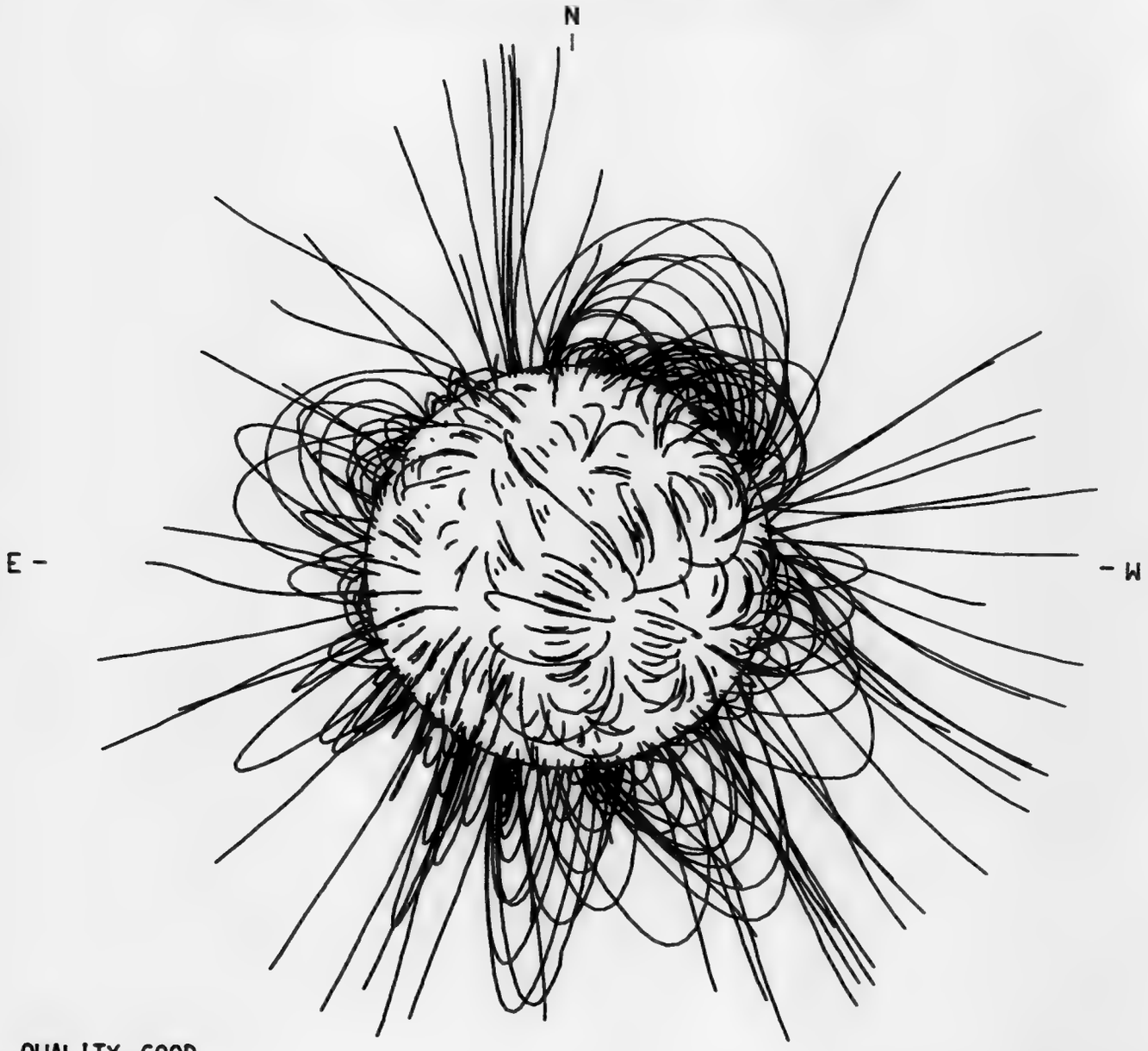
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 170°

25.2 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

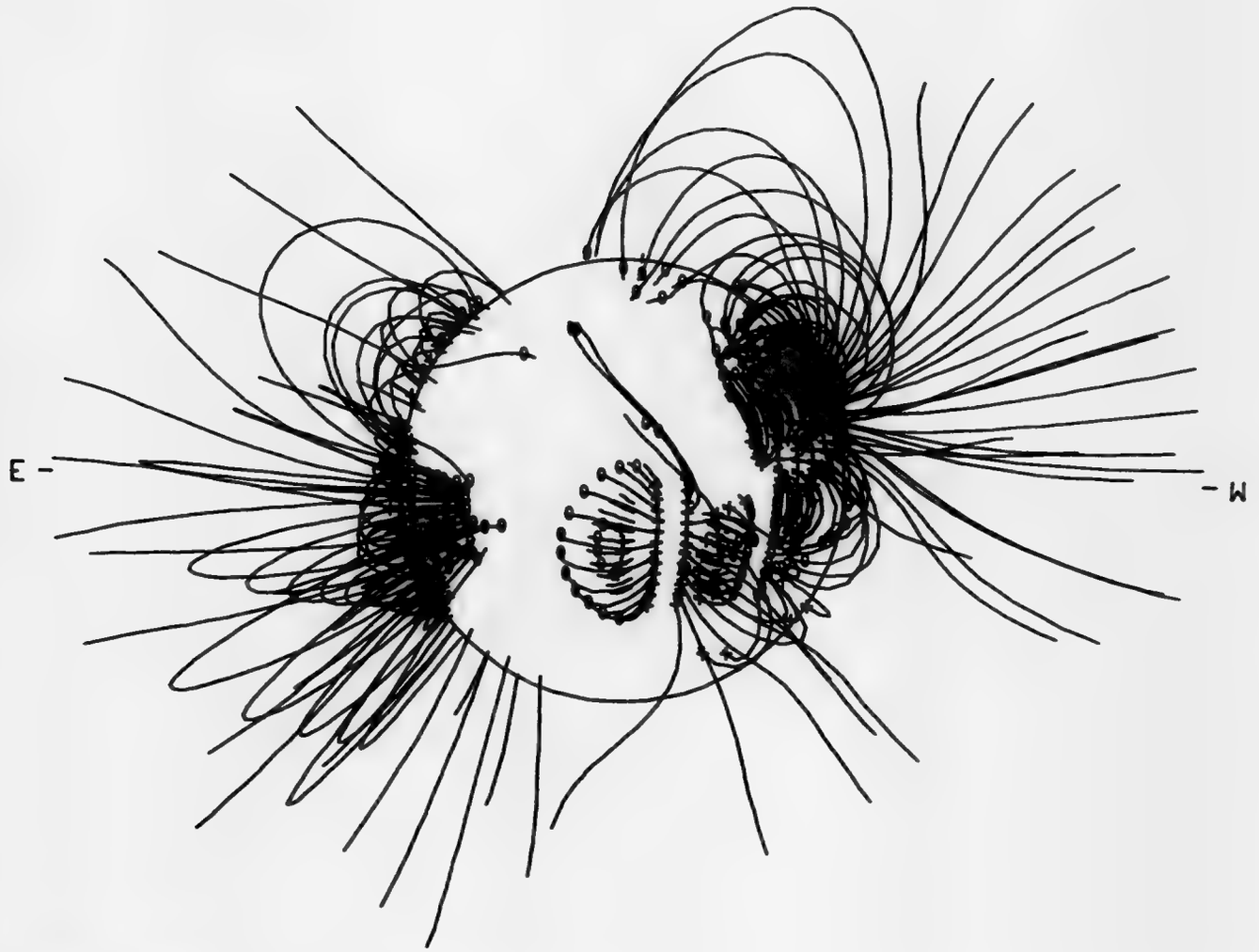
DATA WINDOW 1570.00

ROT. 1570 LONG. 160°

26.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

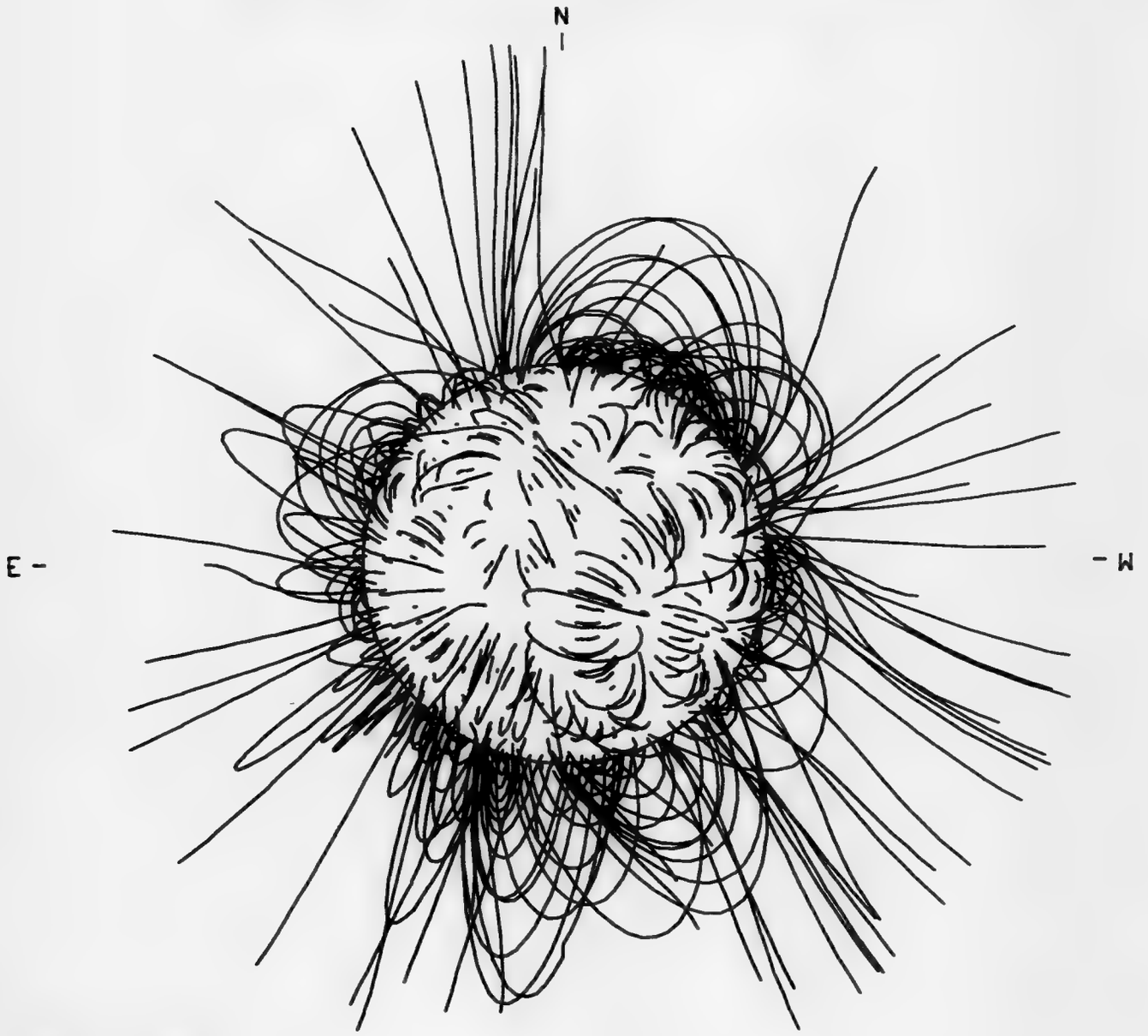
DATA WINDOW 1570.00

S

ROT. 1570 LONG. 160°

26.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

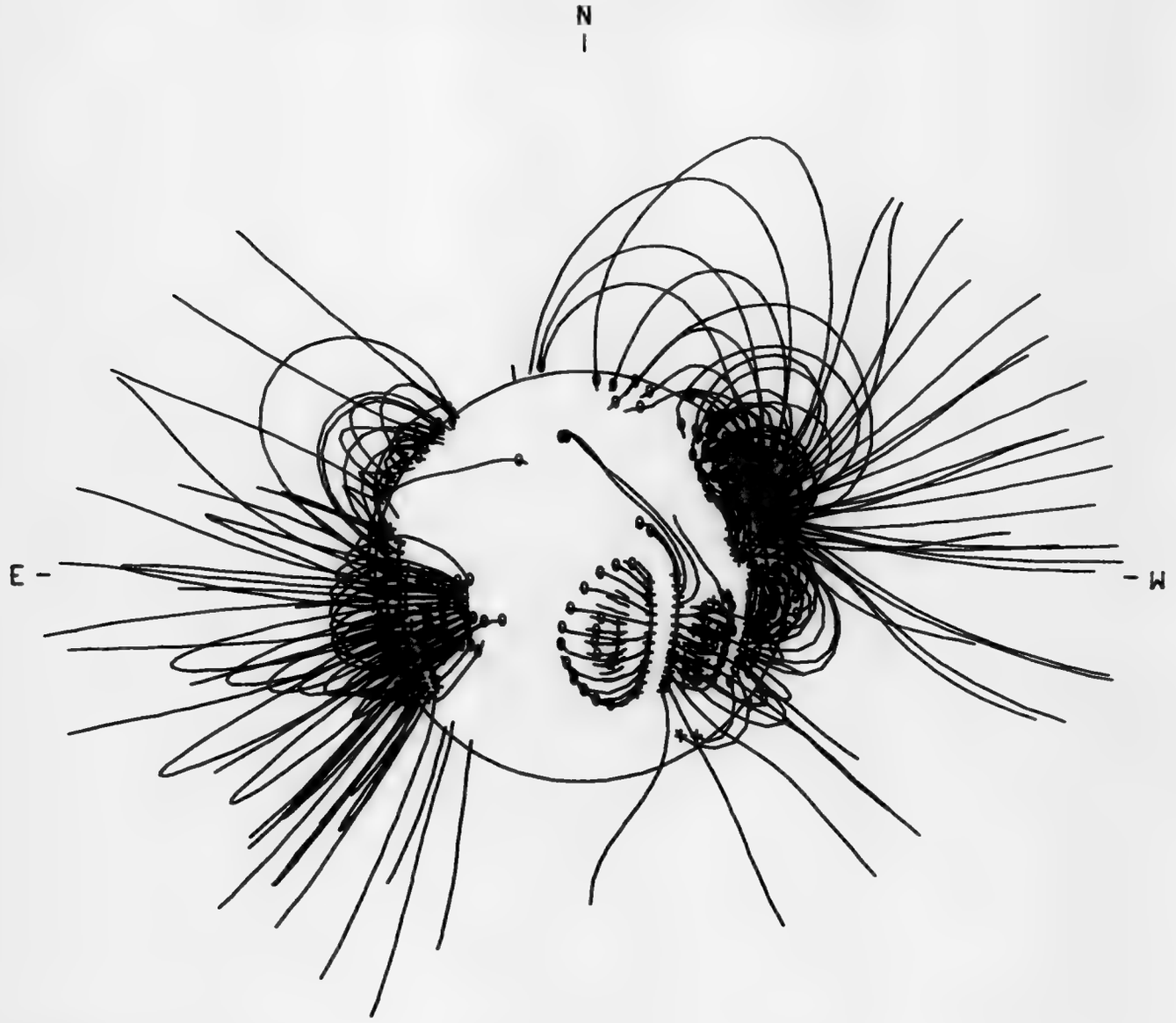
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 150°

26.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

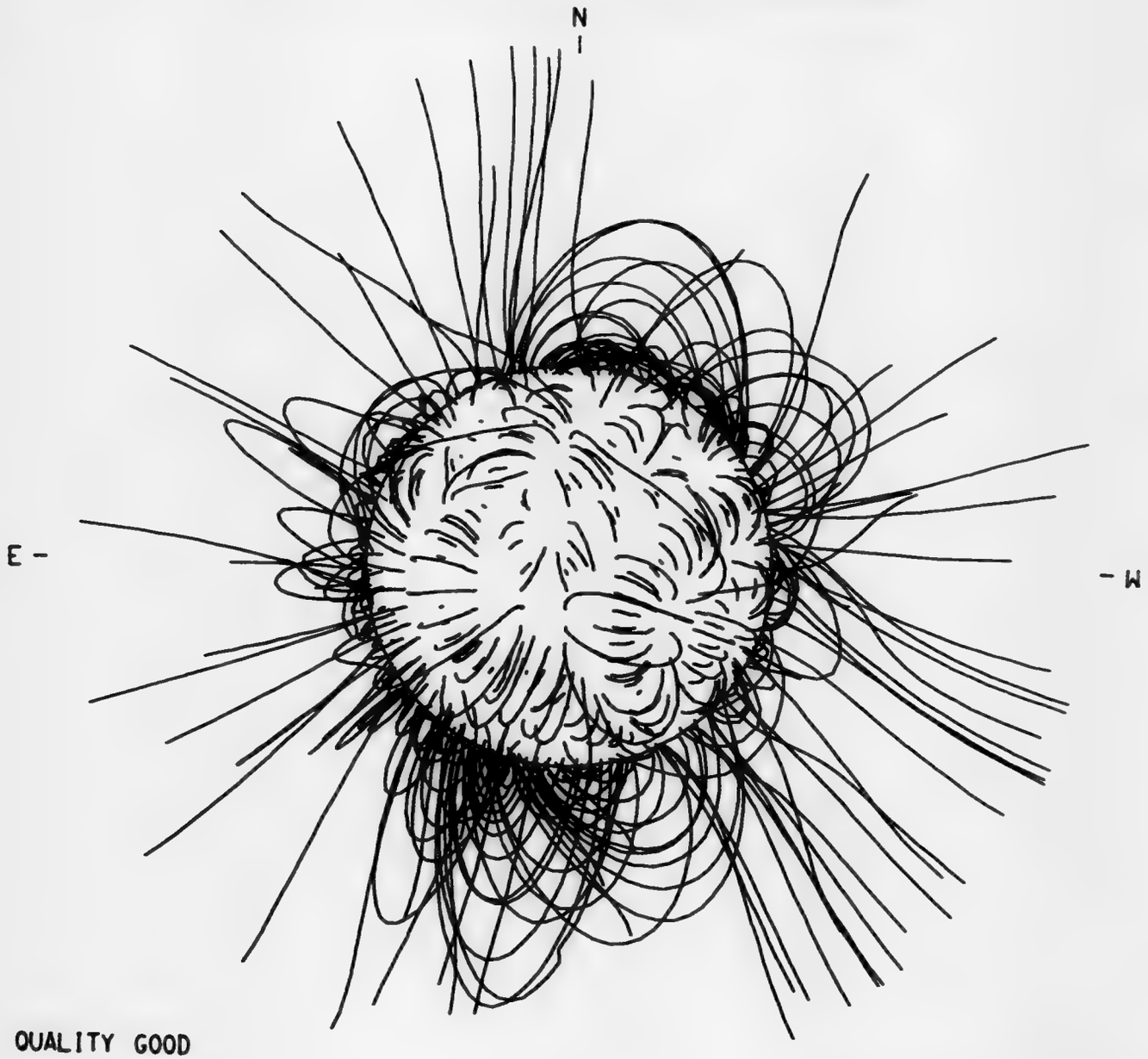
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 150°

26.7 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

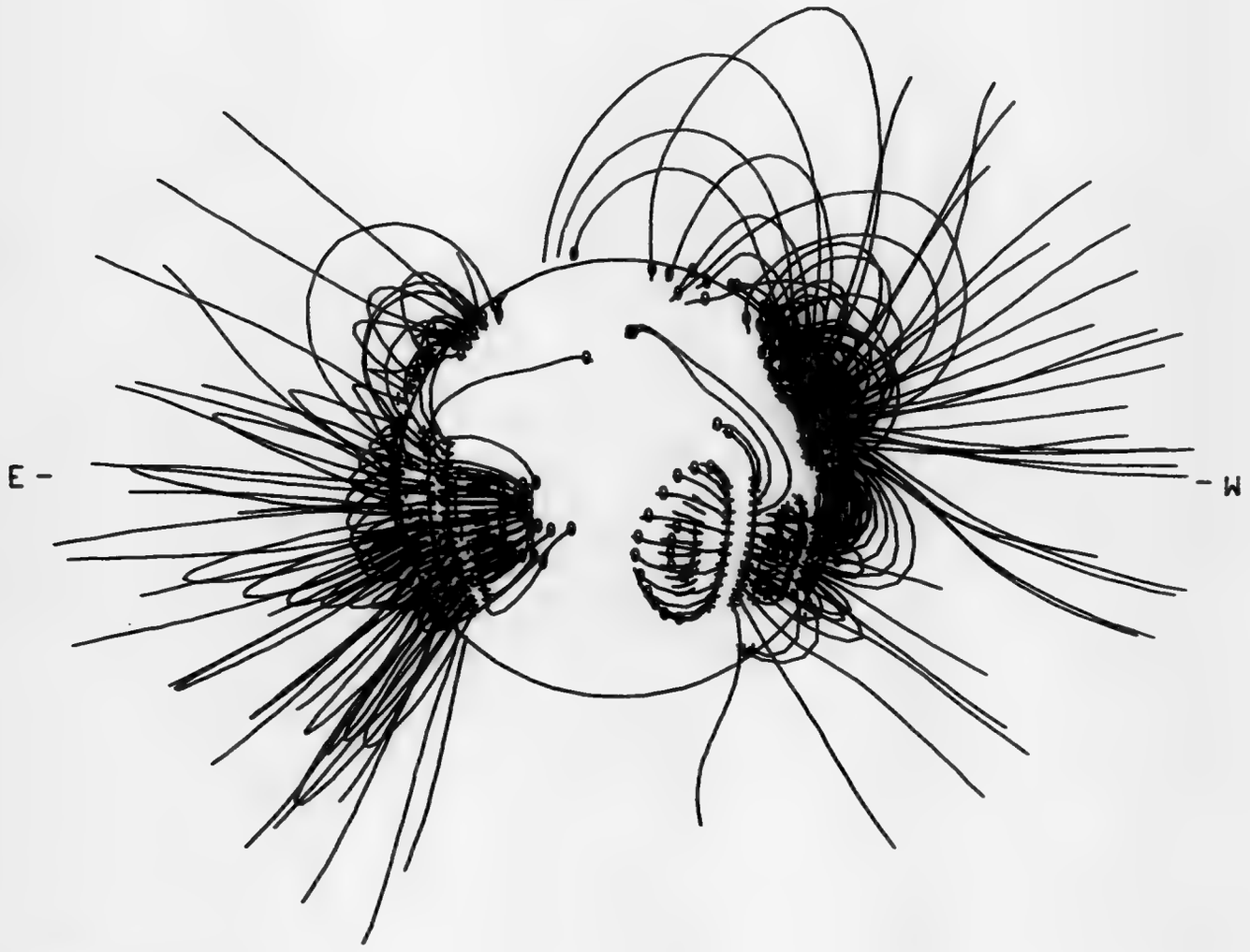
DATA WINDOW 1570.00

ROT. 1570 LONG. 140°

27.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

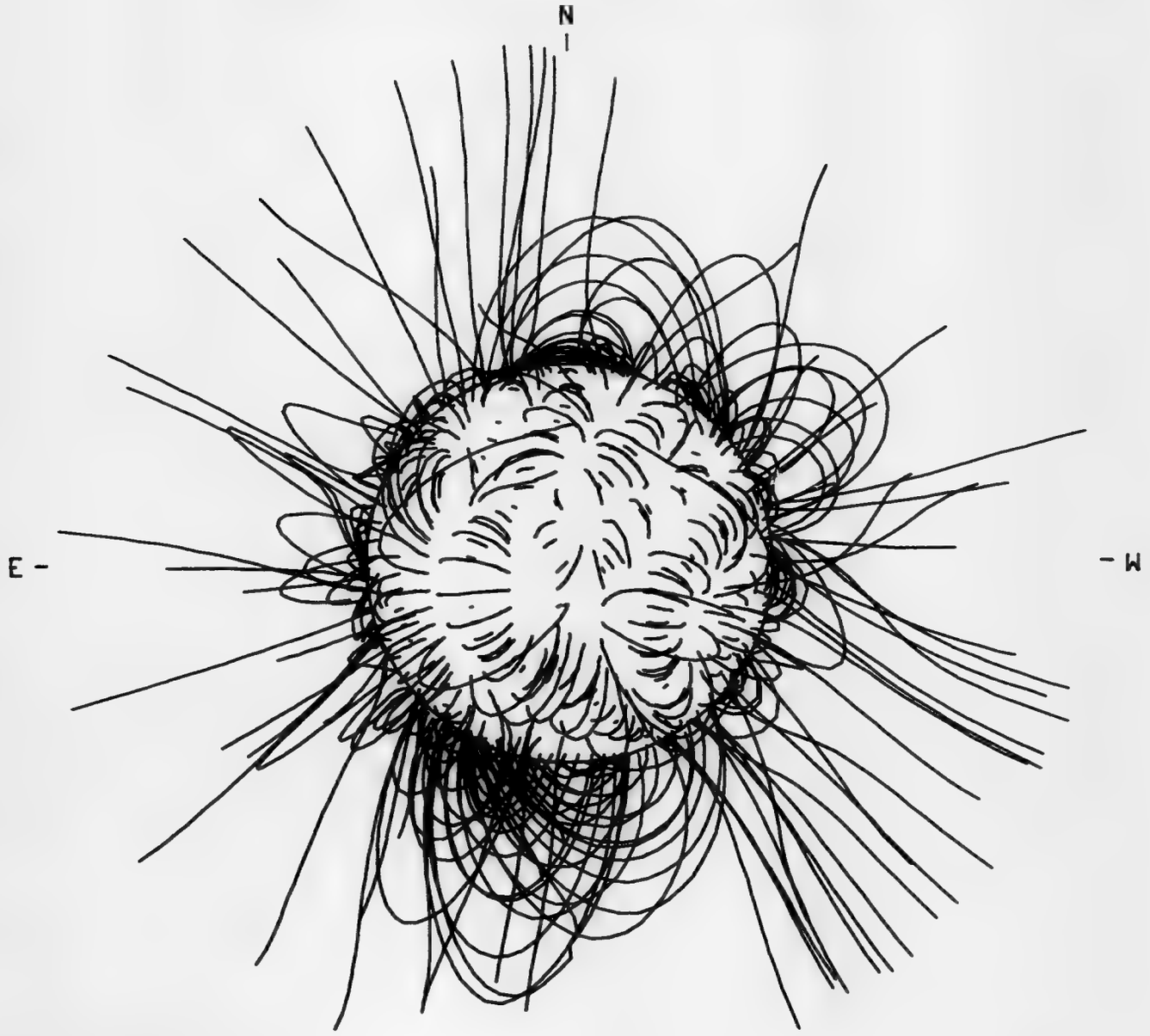
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 140°

27.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

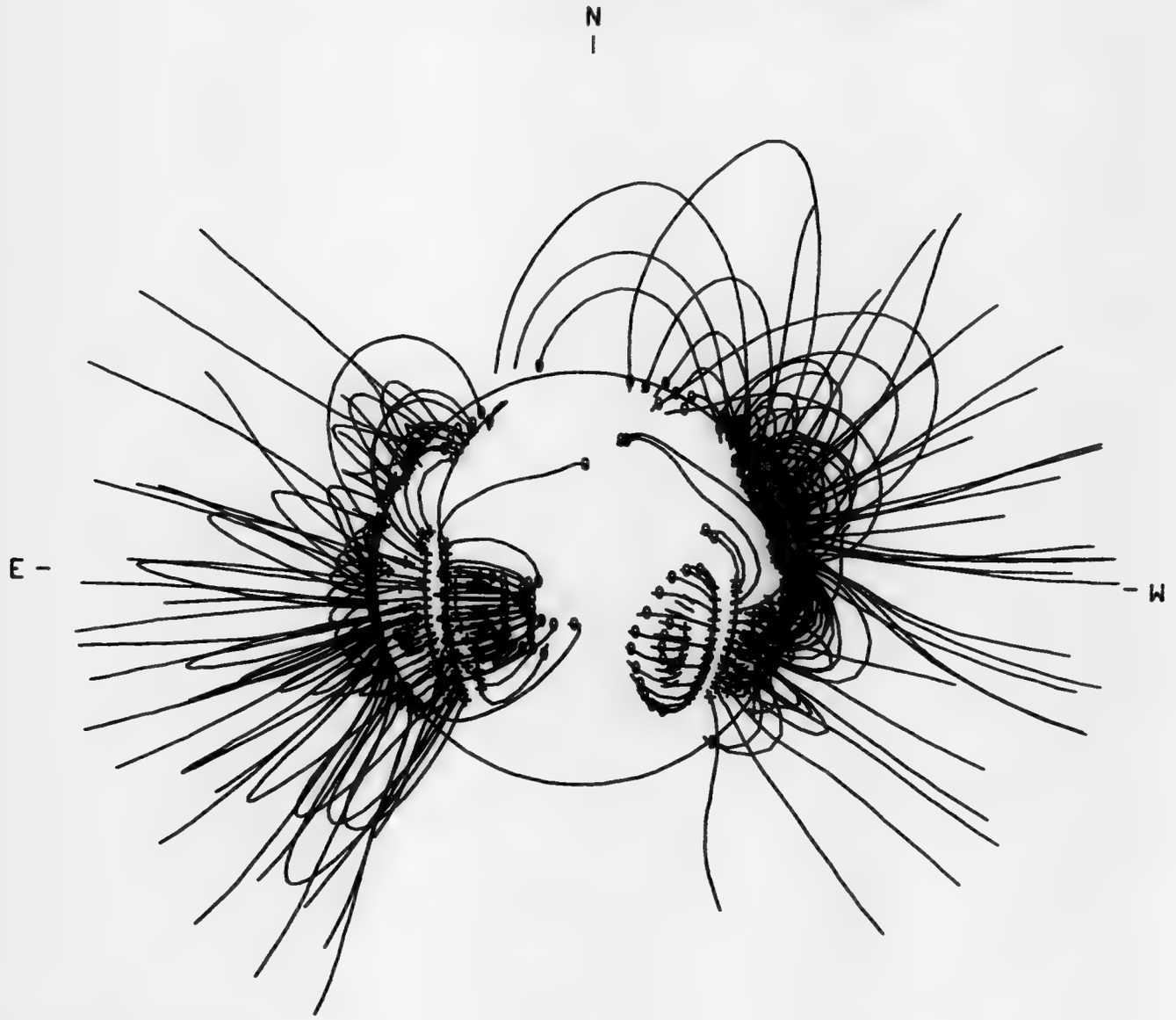
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 130°

28.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

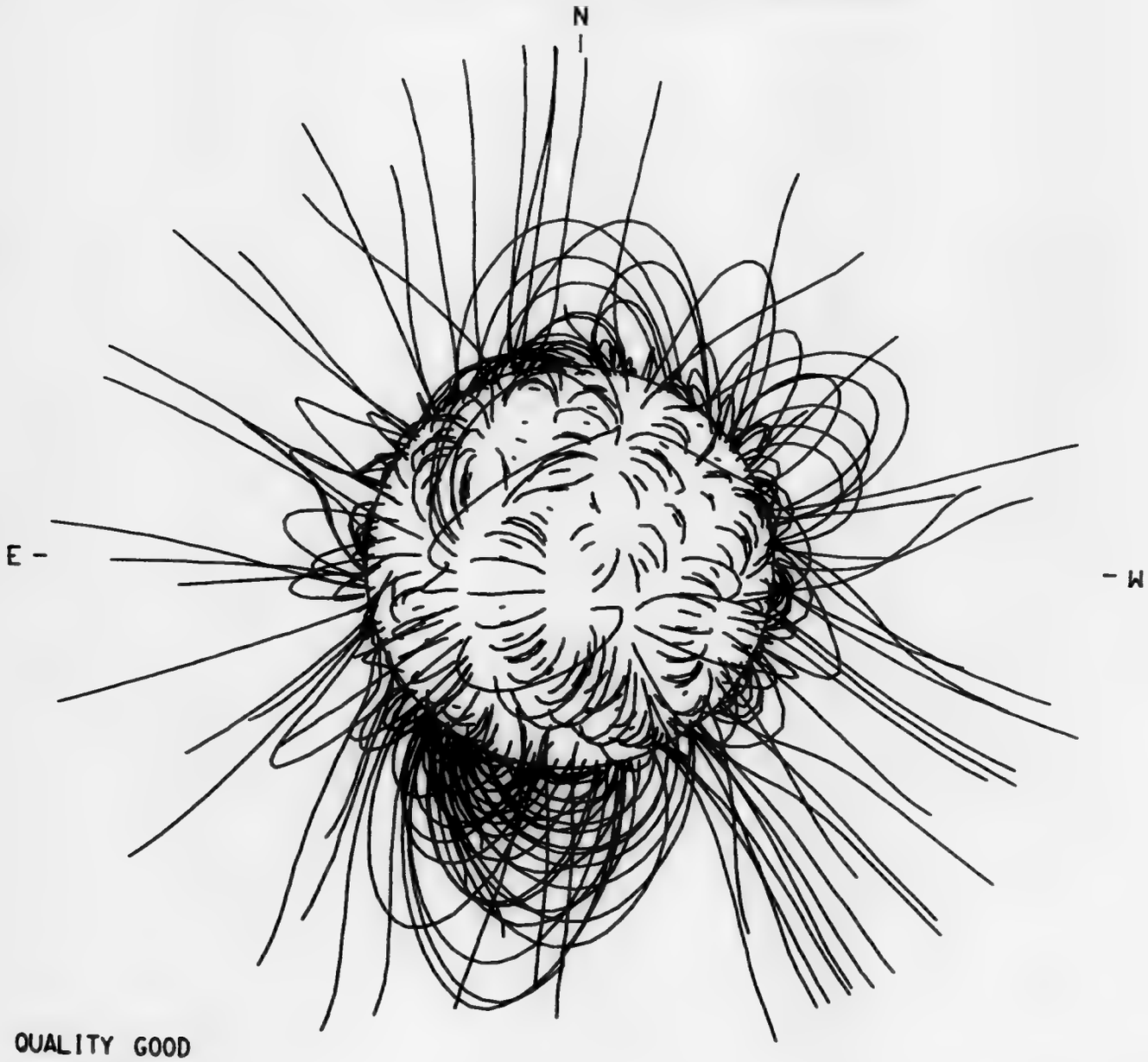
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 130°

28.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 120°

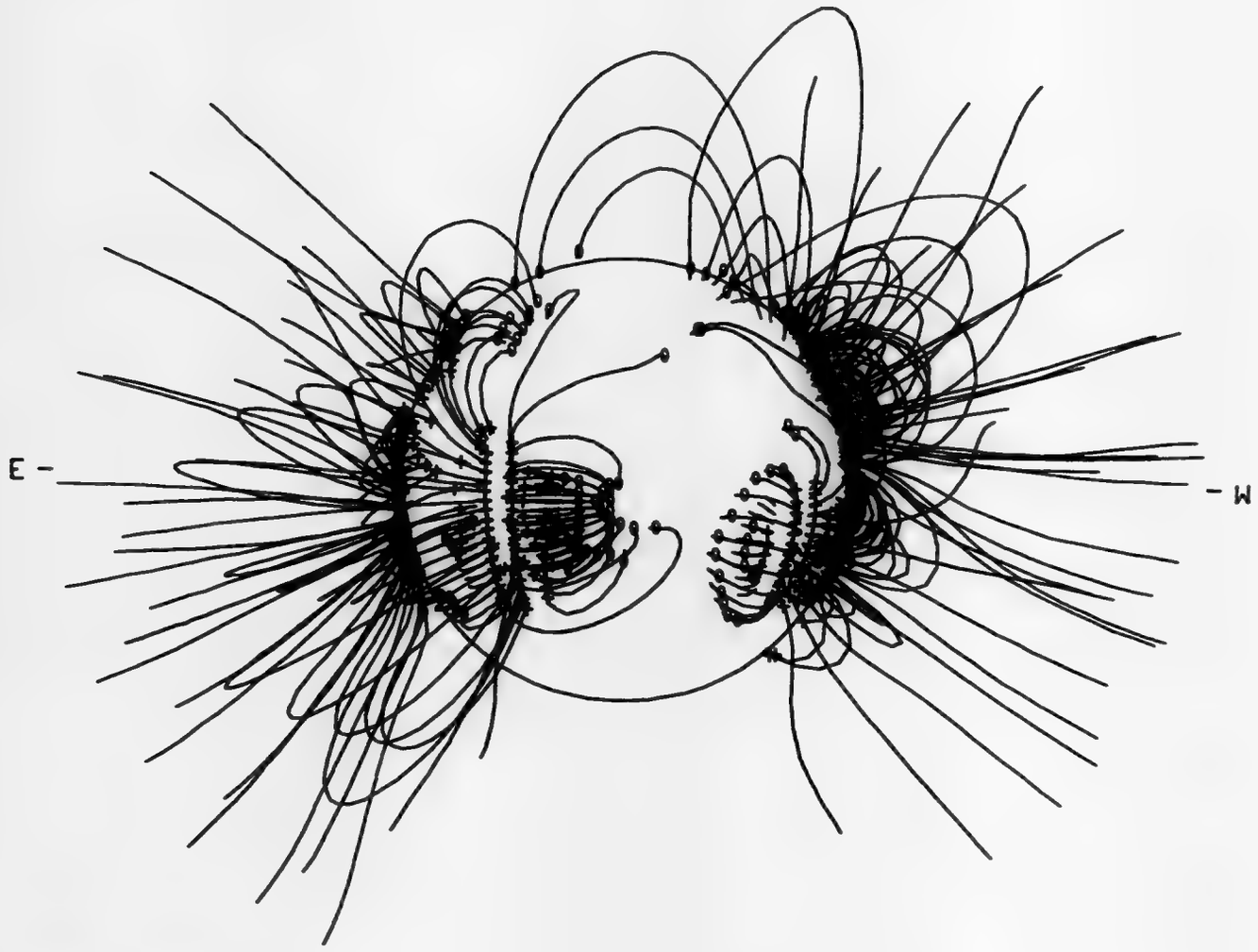
29.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

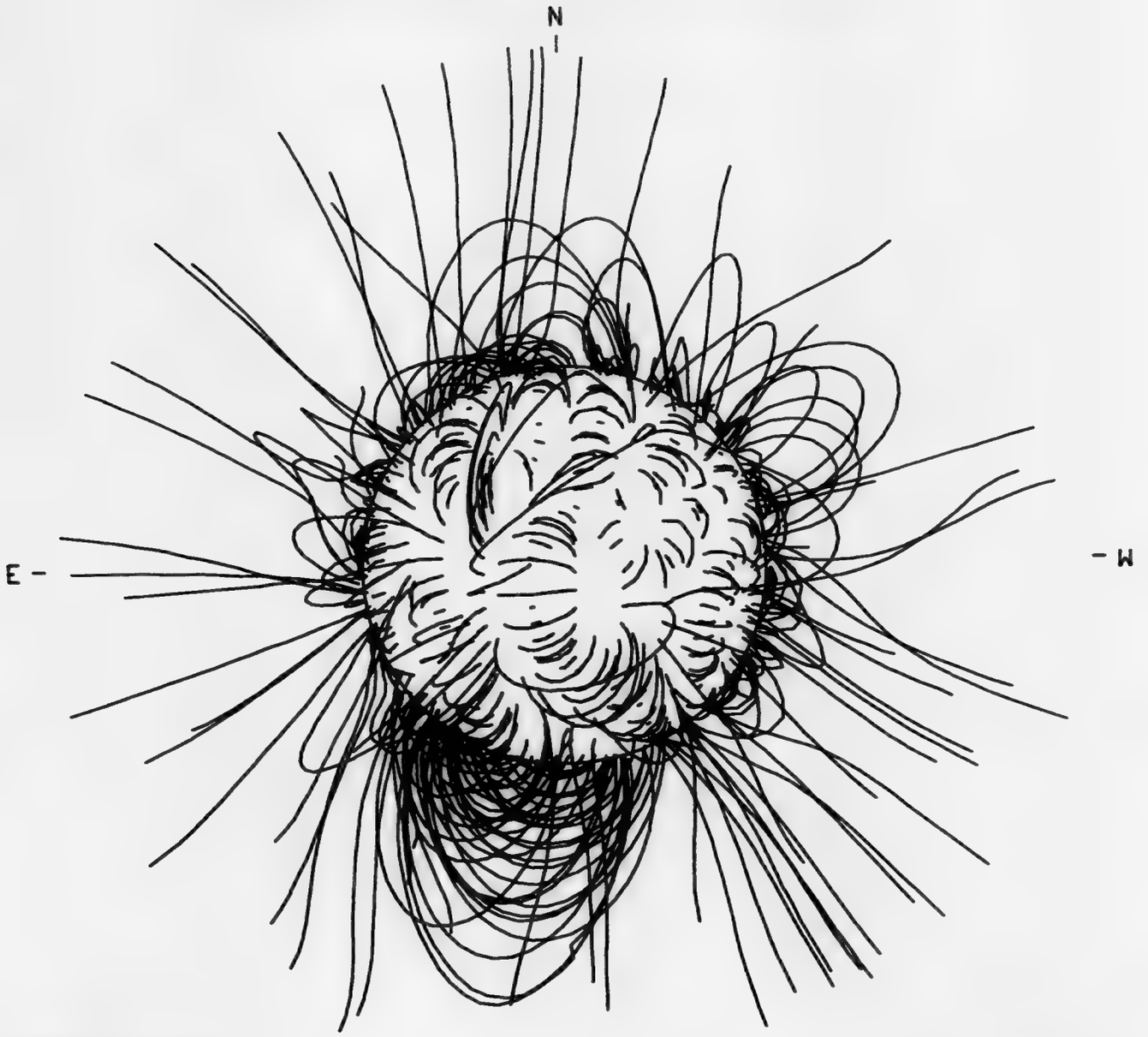
DATA WINDOW 1570.00

S

ROT. 1570 LONG. 120°

29.0 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

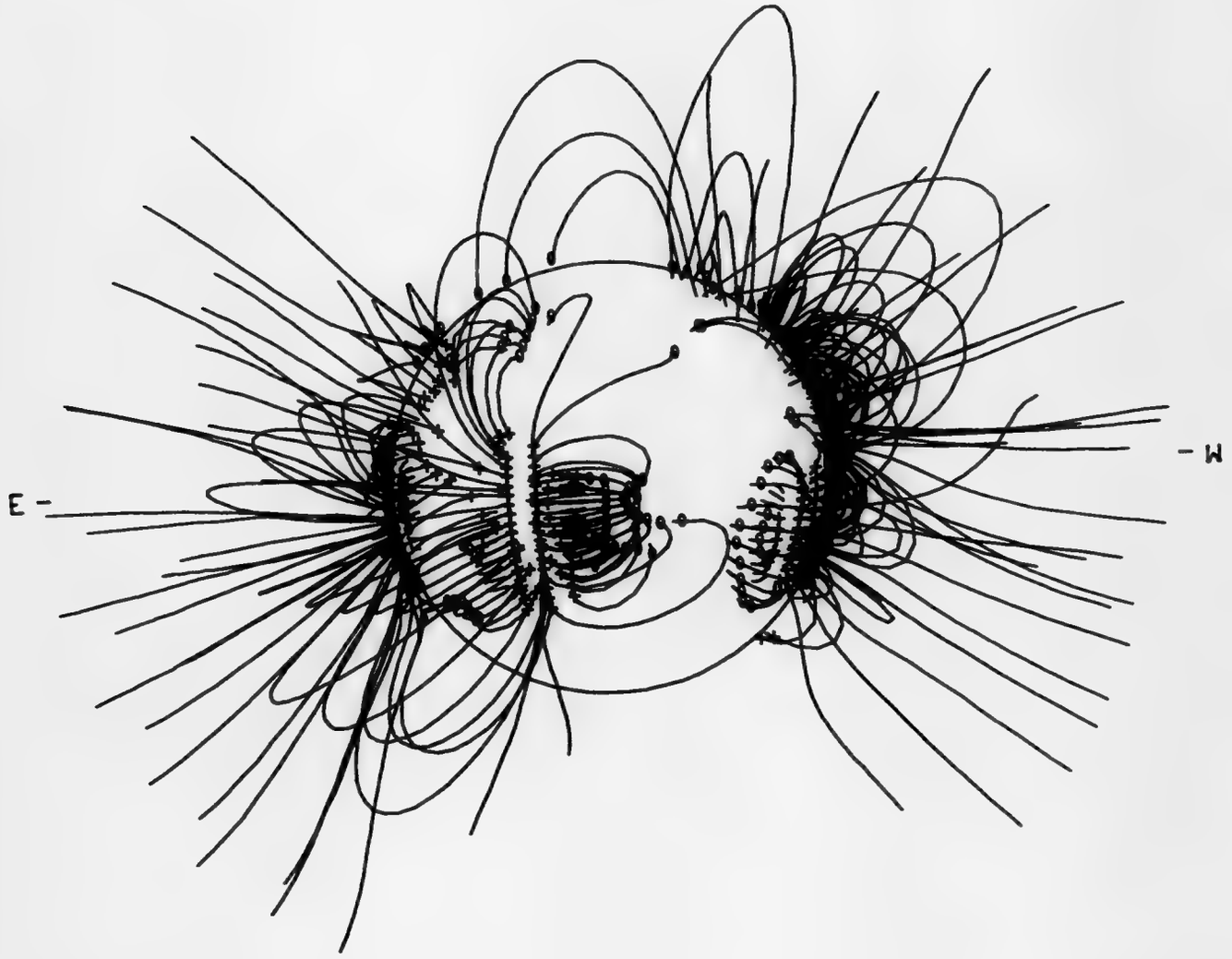
DATA WINDOW 1570.00

ROT. 1570 LONG. 110°

29.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

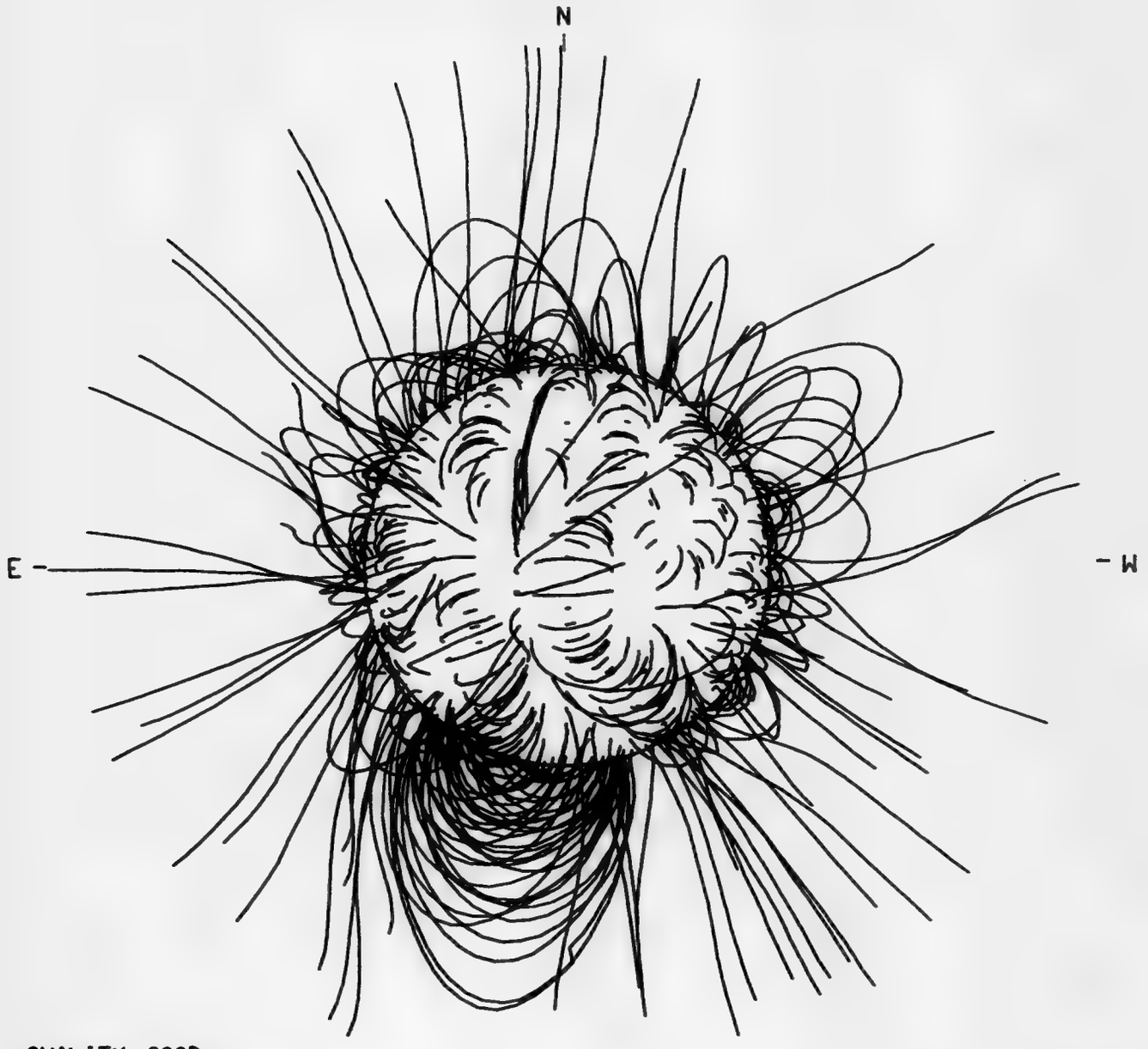
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 110°

29.8 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

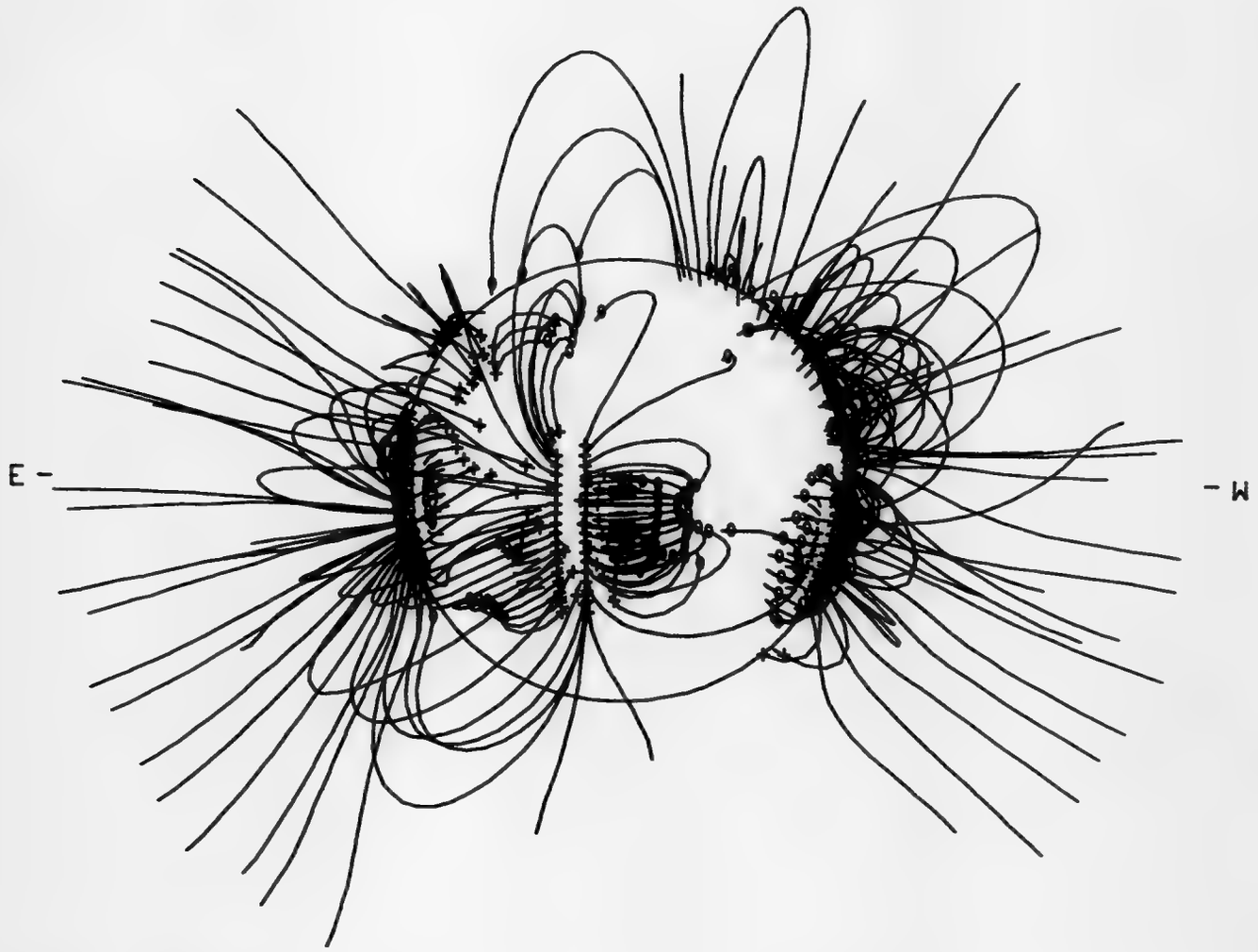



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.00

ROT. 1570 LONG. 100°
30.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

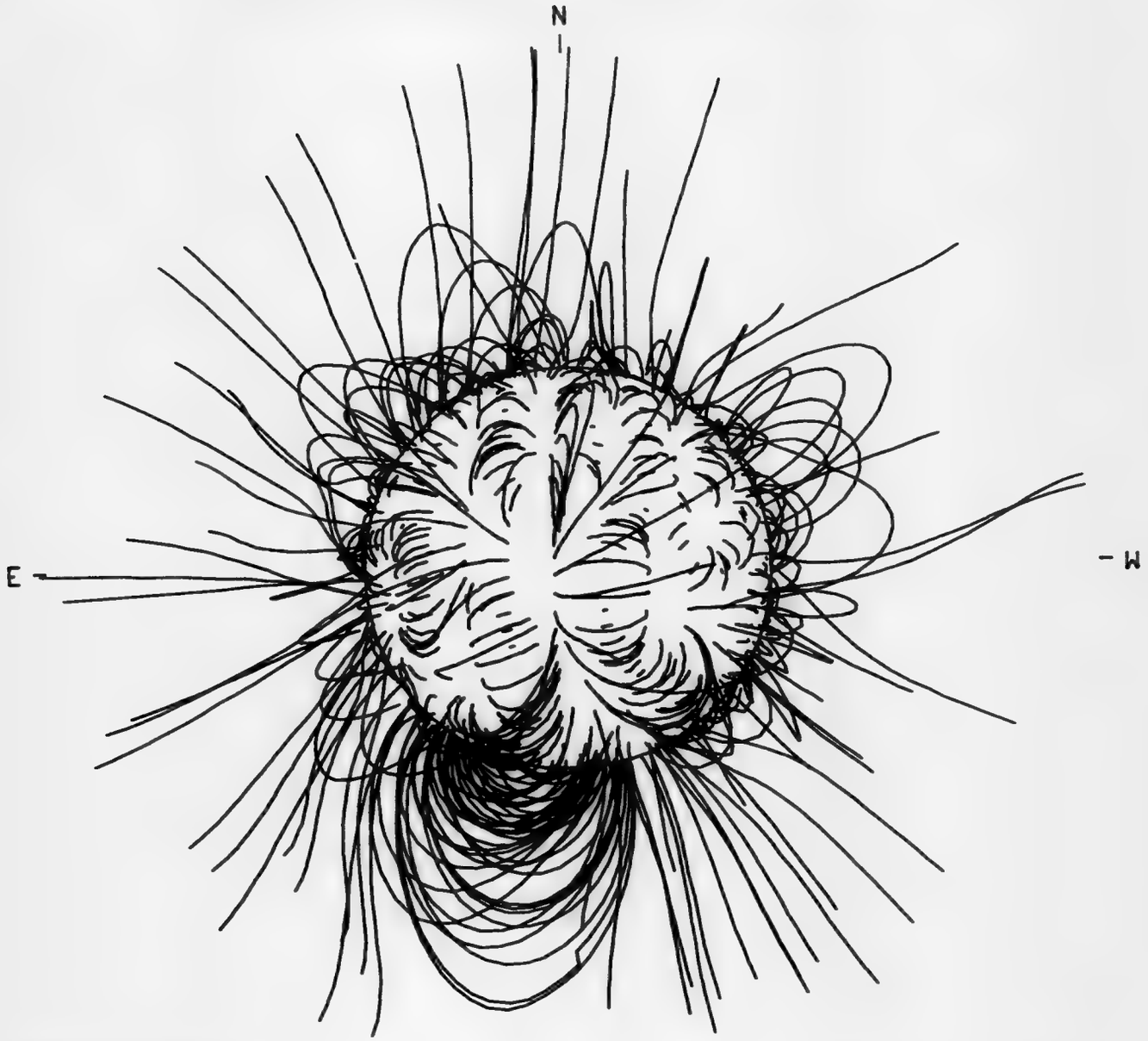
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 100°

30.5 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

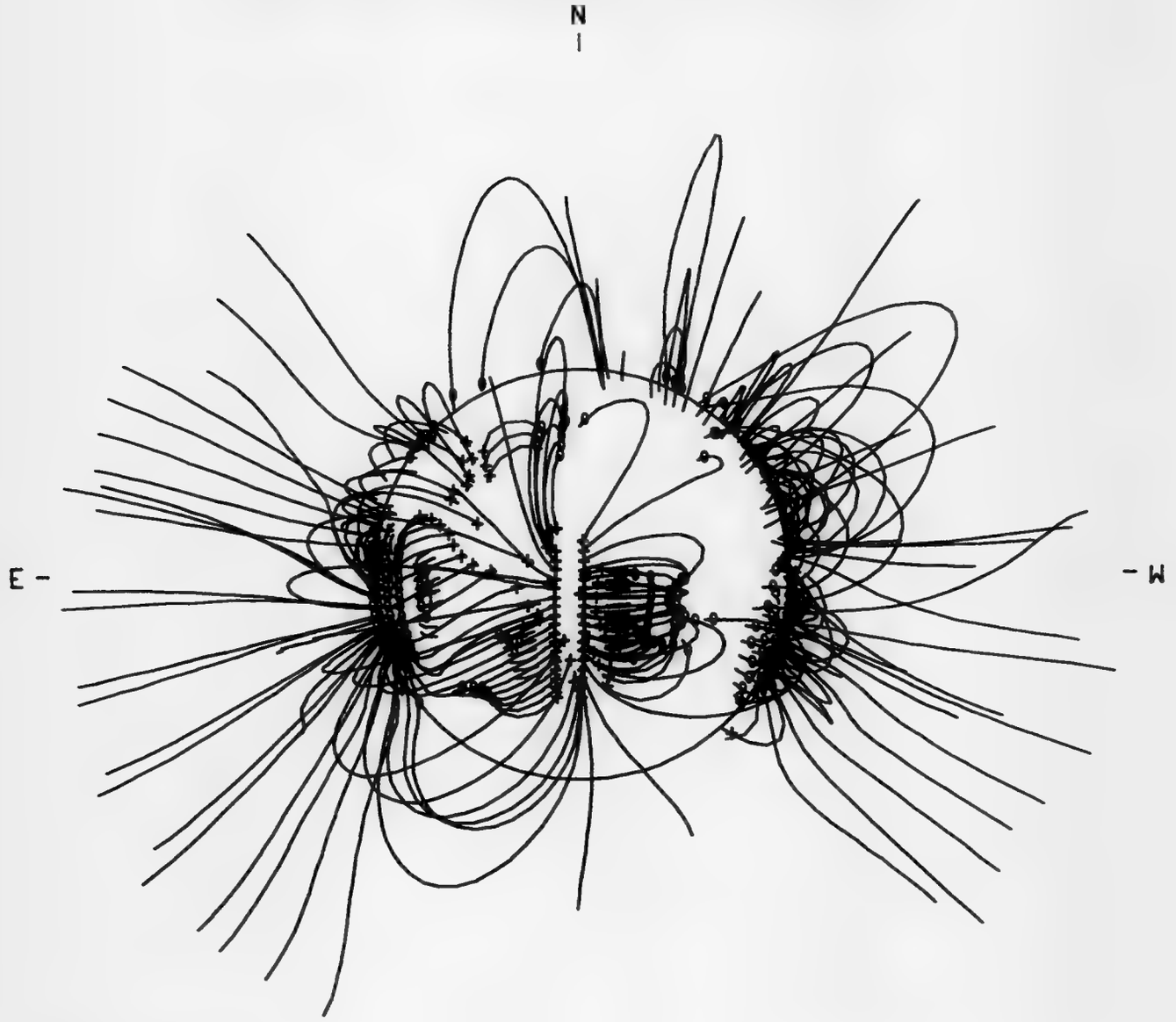
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 90°

31.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

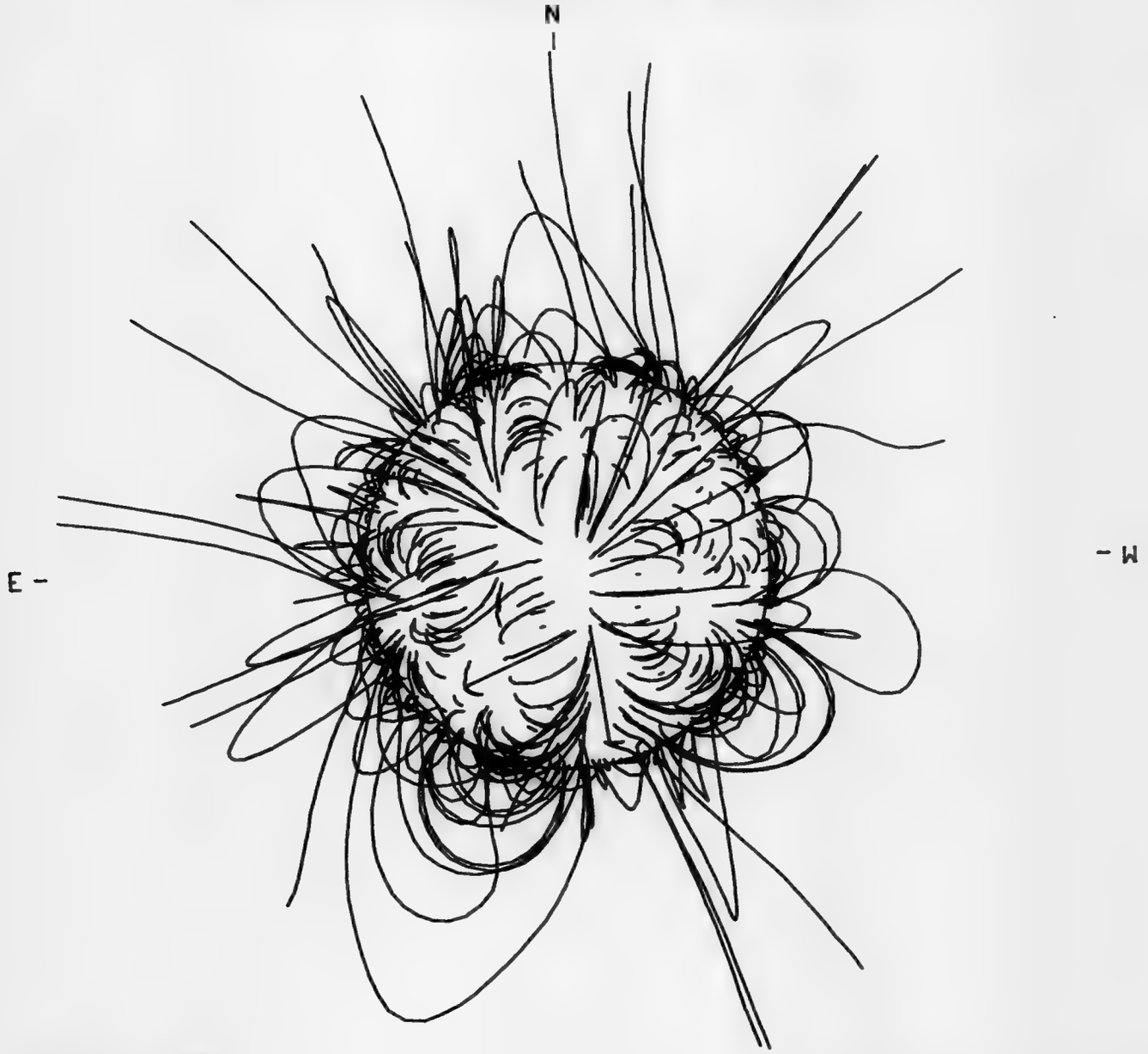
POLES DIRECT

DATA WINDOW 1570.00

ROT. 1570 LONG. 90°

31.3 JAN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

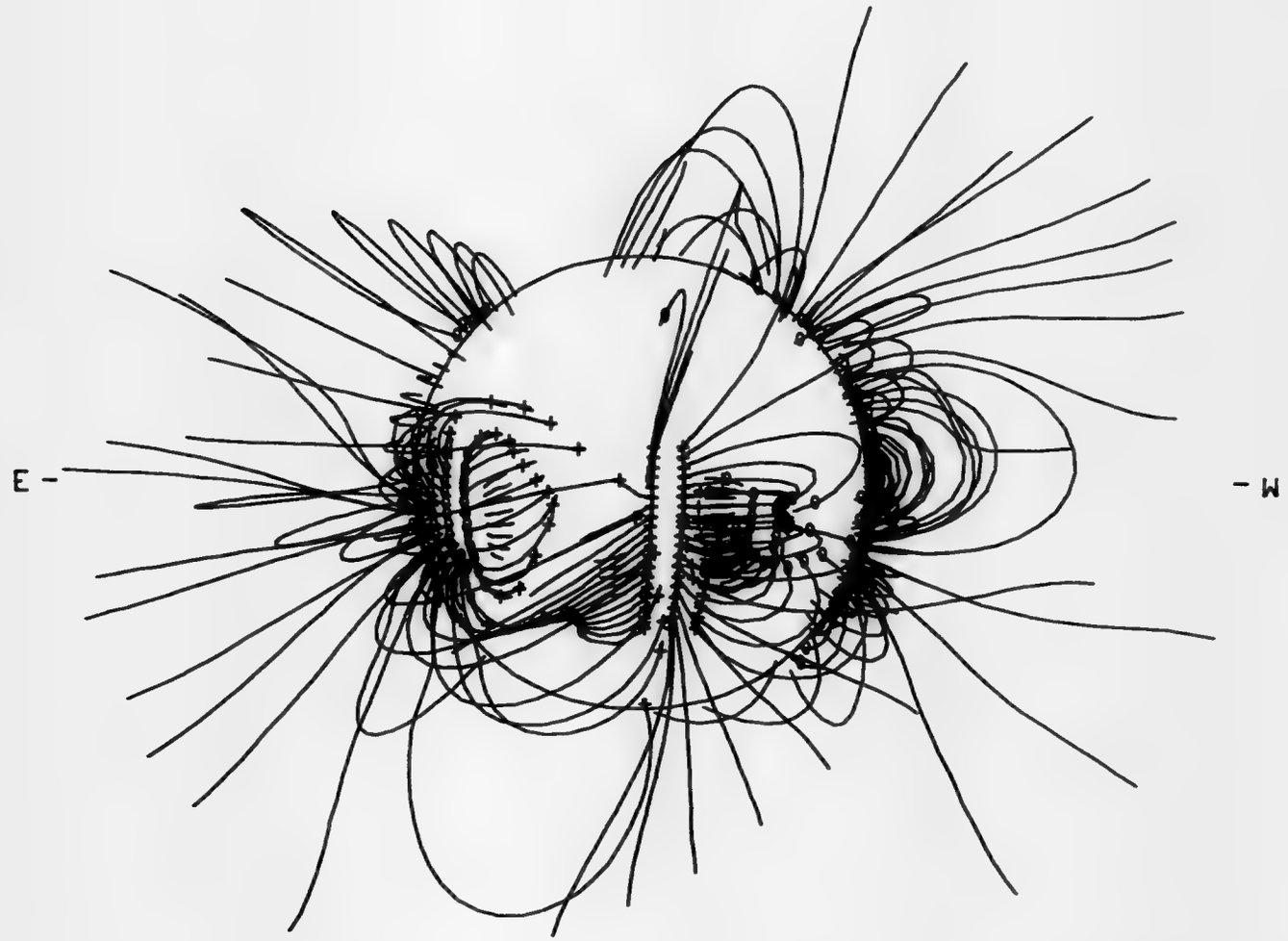



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1570 LONG. 80°
1.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

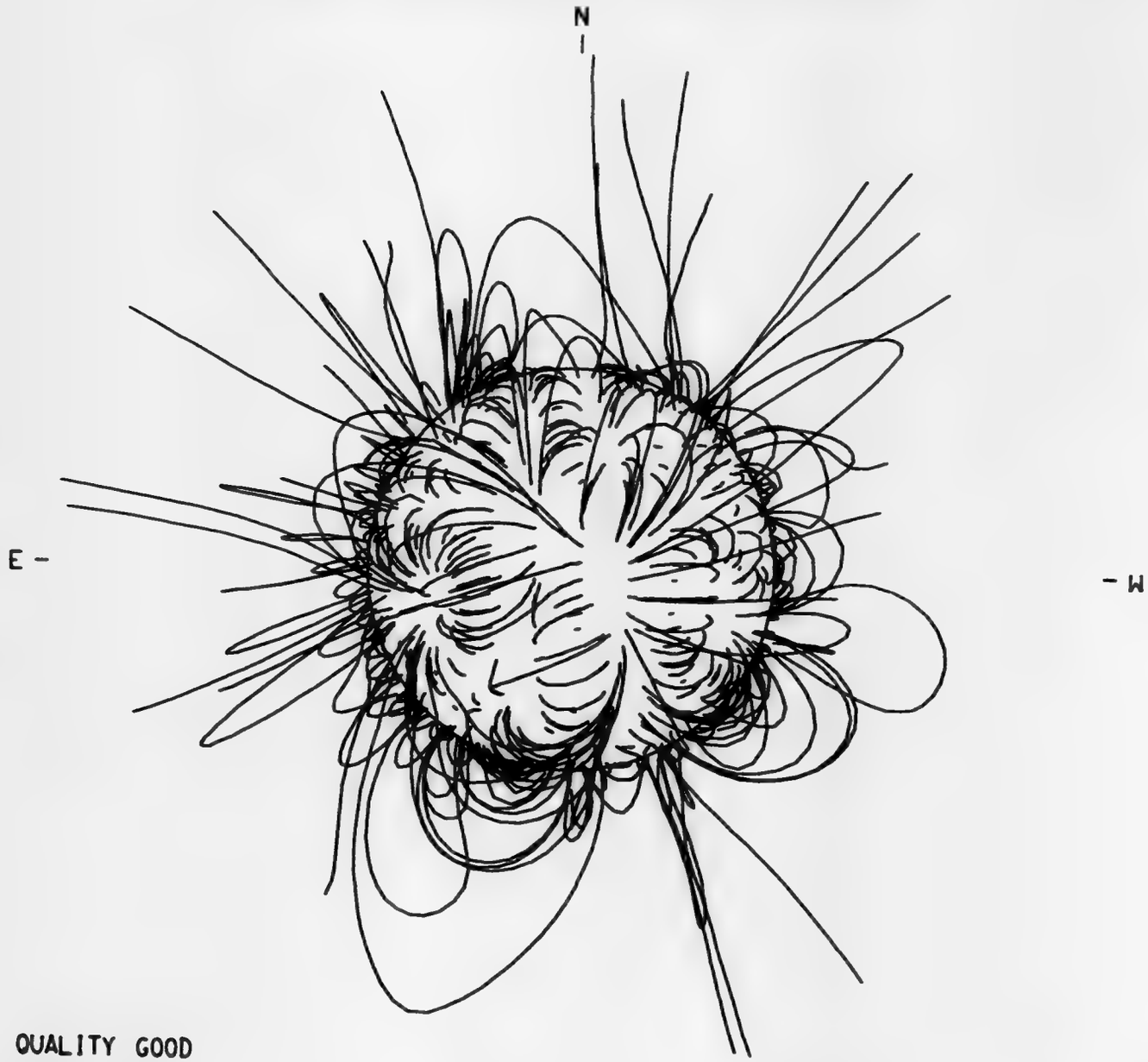
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 80°

1.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

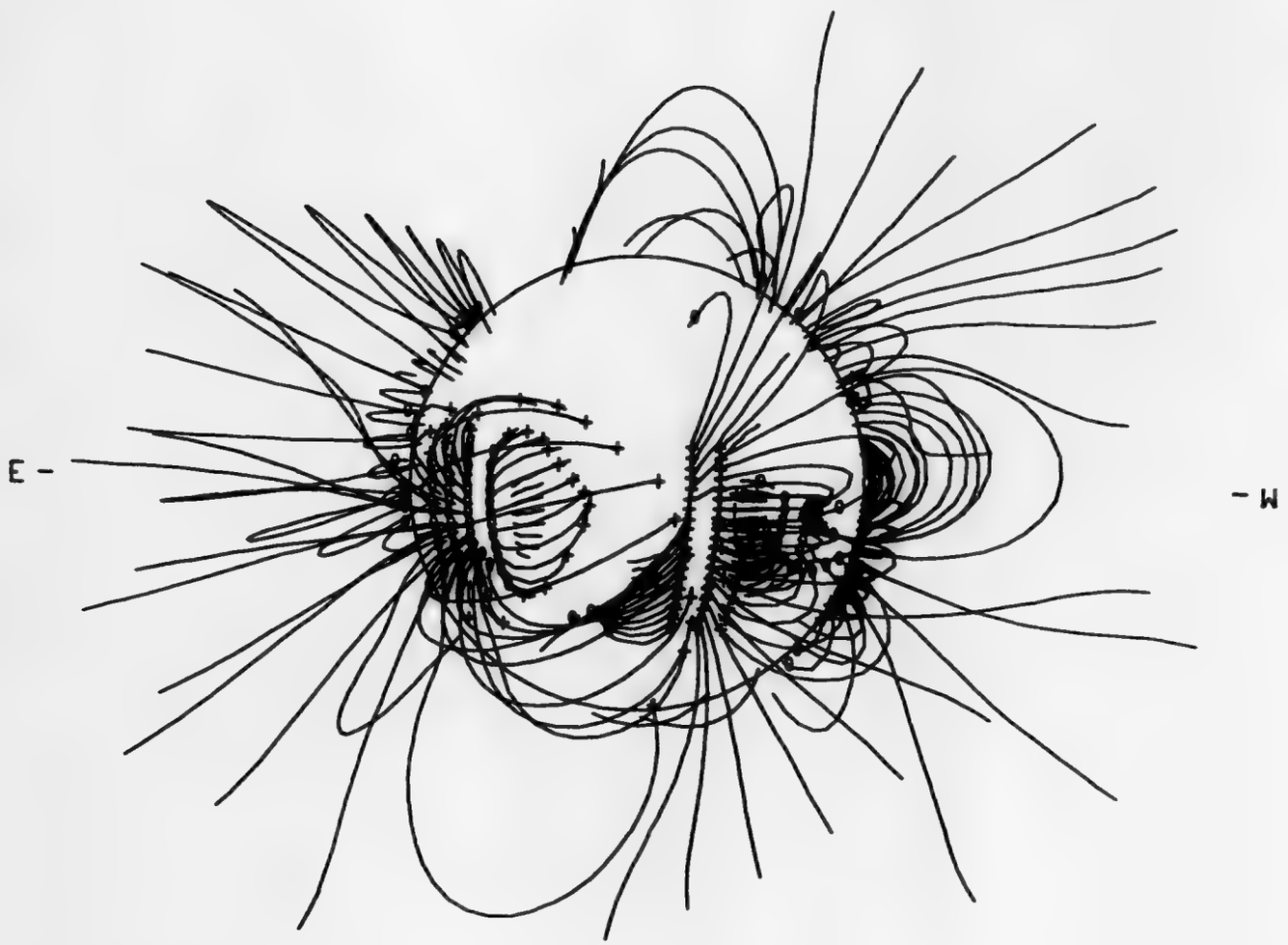
DATA WINDOW 1570.47

ROT. 1570 LONG. 70°

18 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

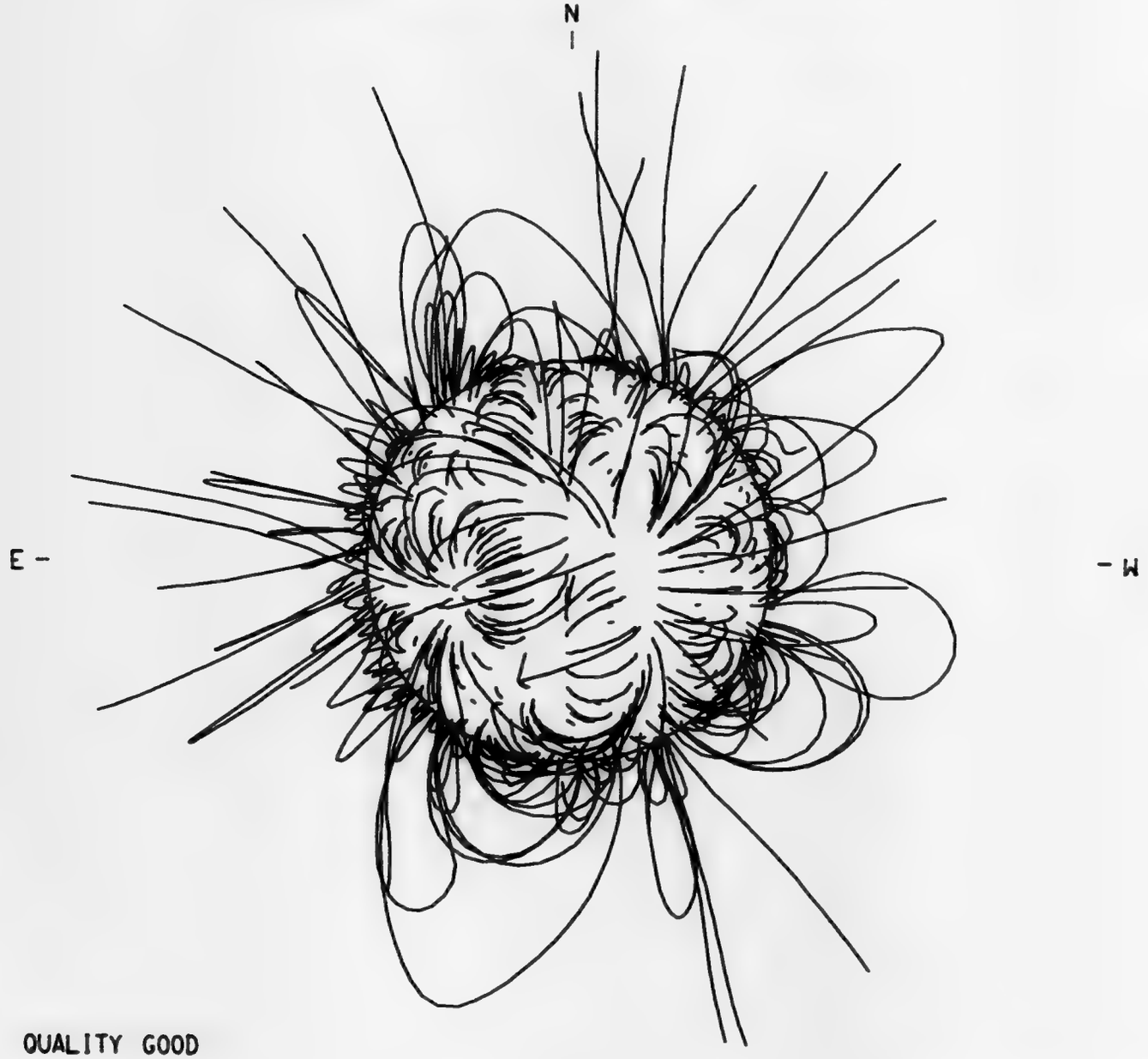
DATA WINDOW 1570.47

S

ROT. 1570 LONG. 70°

18 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

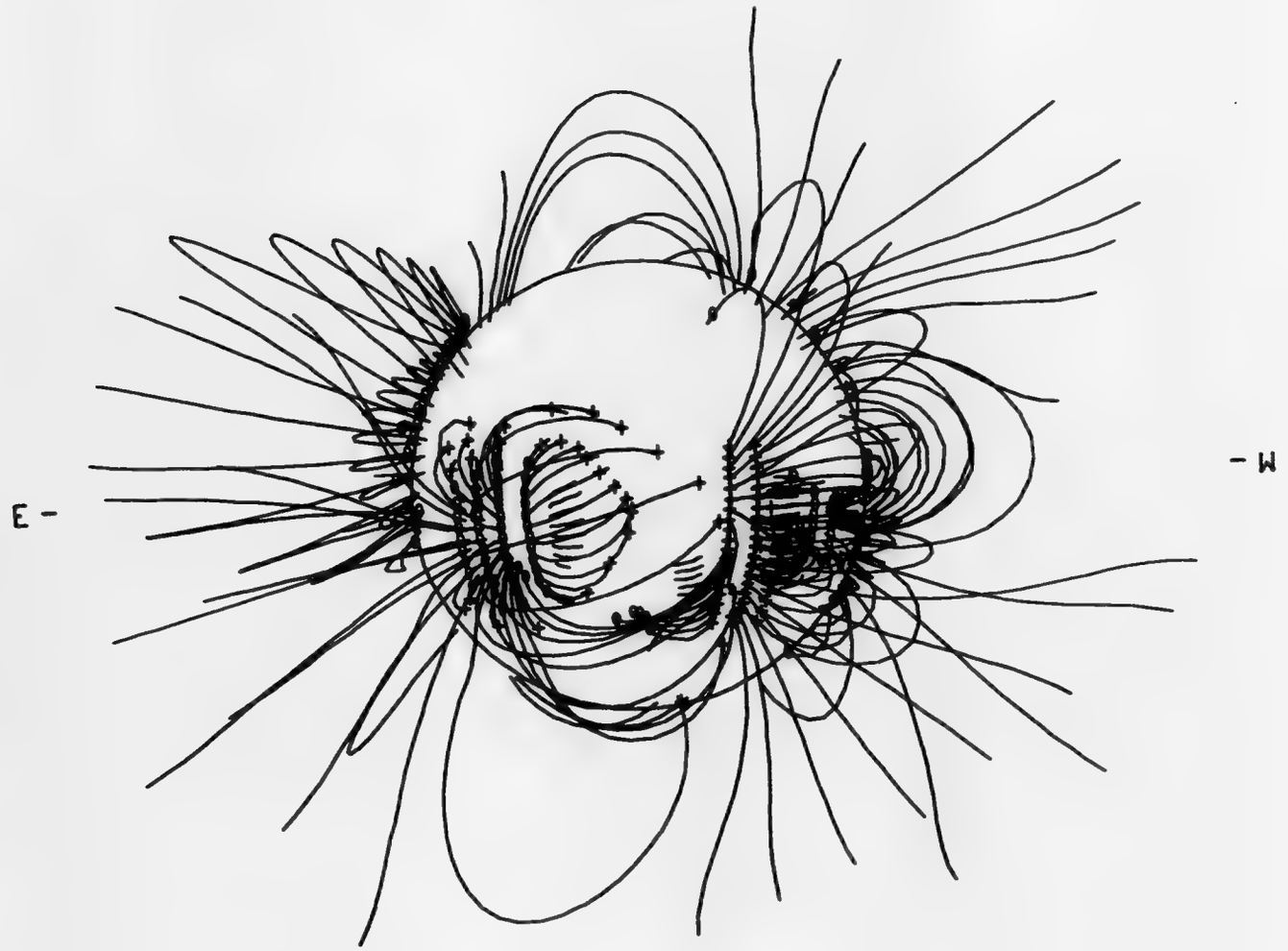
DATA WINDOW 1570.47

ROT. 1570 LONG. 60°

2.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

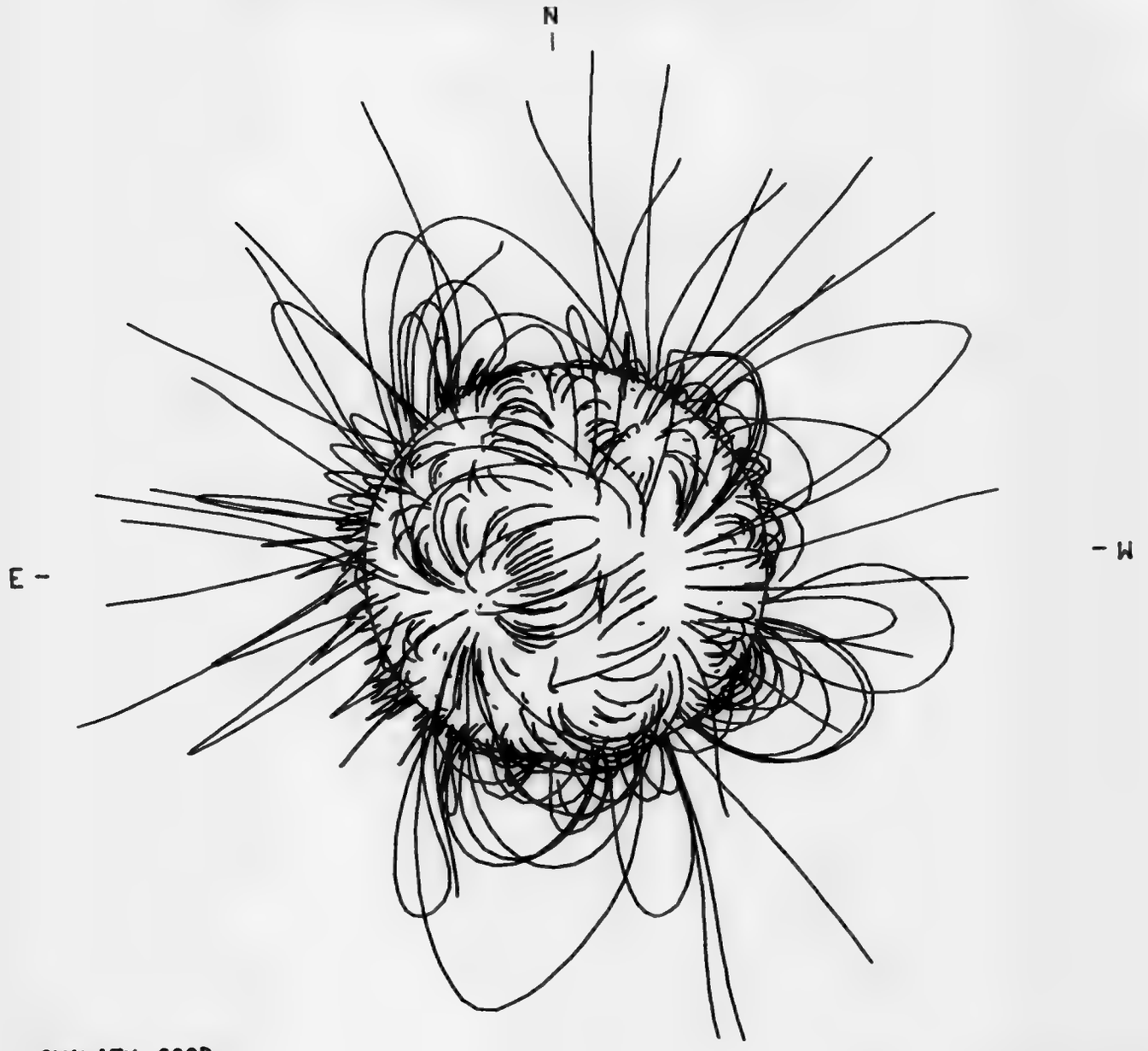
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 60°

2.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.47

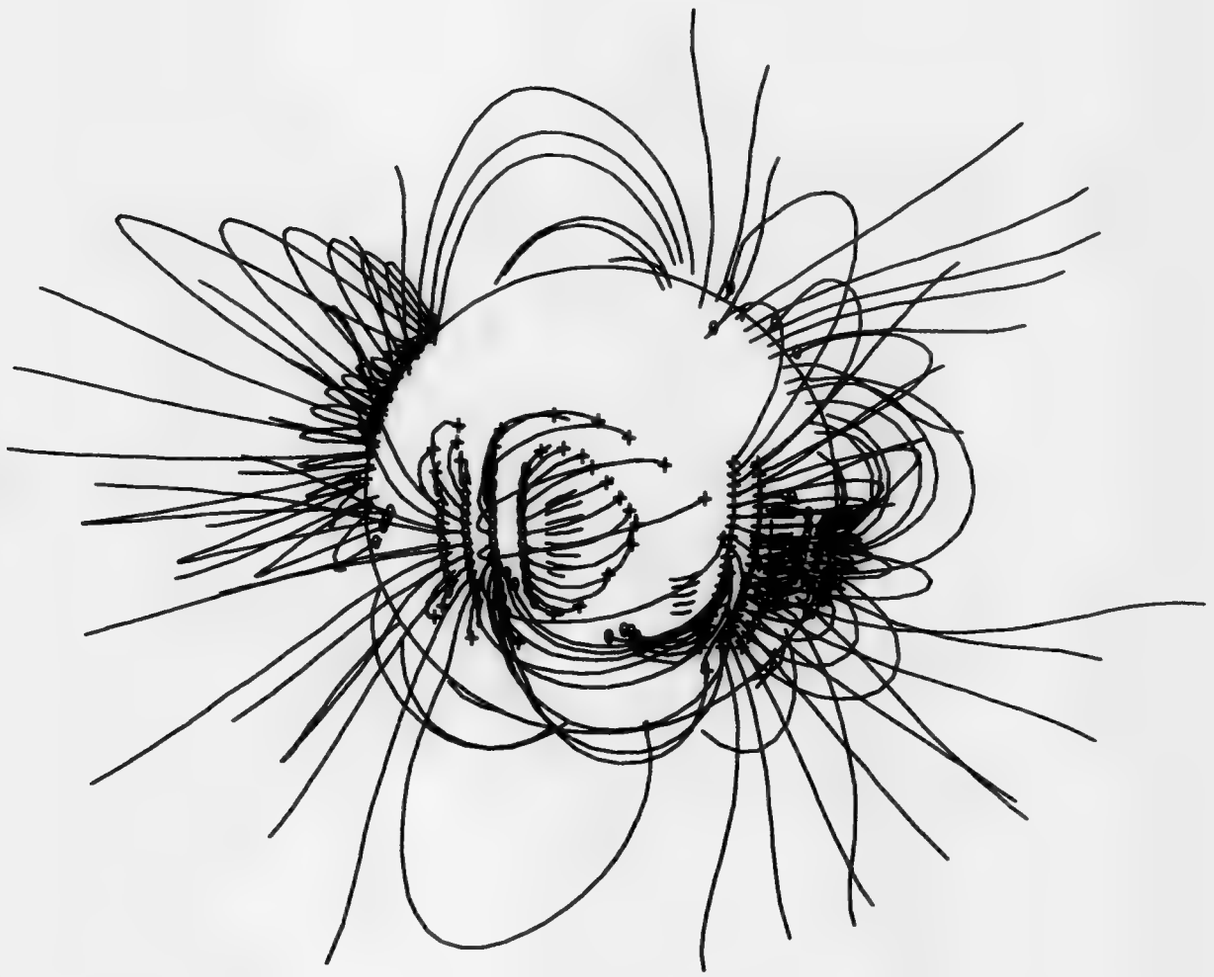
ROT. 1570 LONG. 50°

3.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

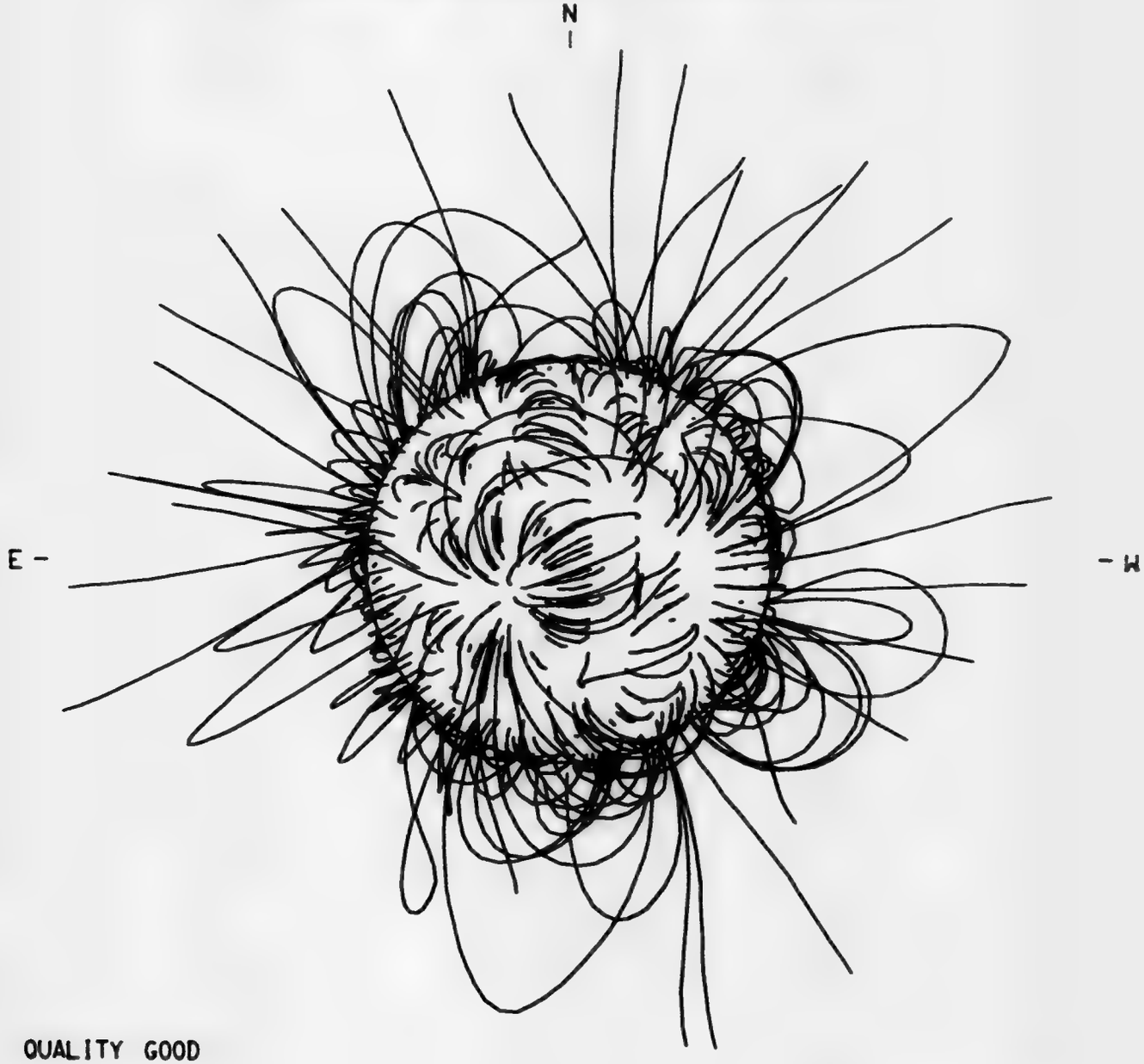
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 50°

3.3 FEB 1971

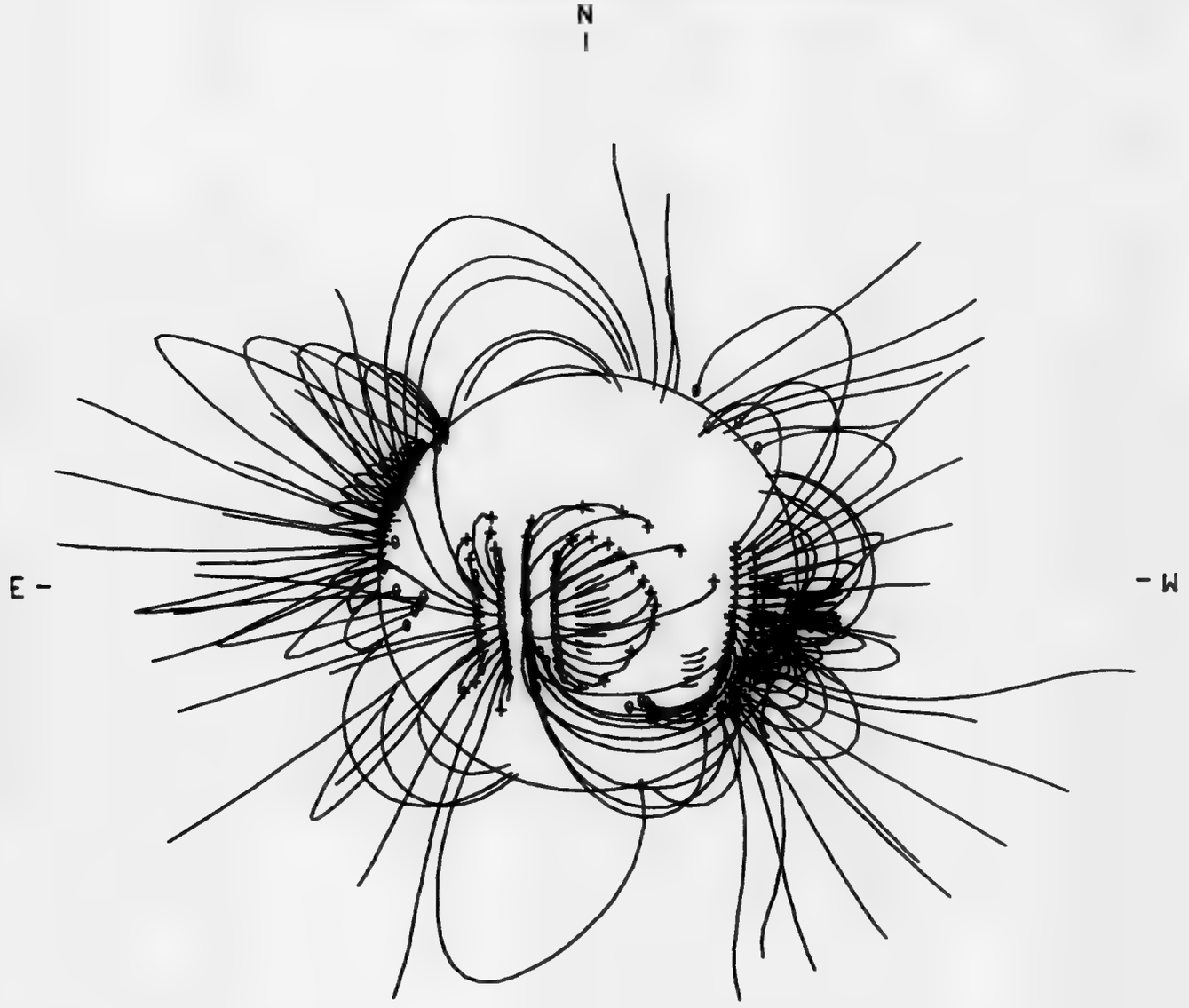
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1570 LONG. 40°
4.1 FEB 1971

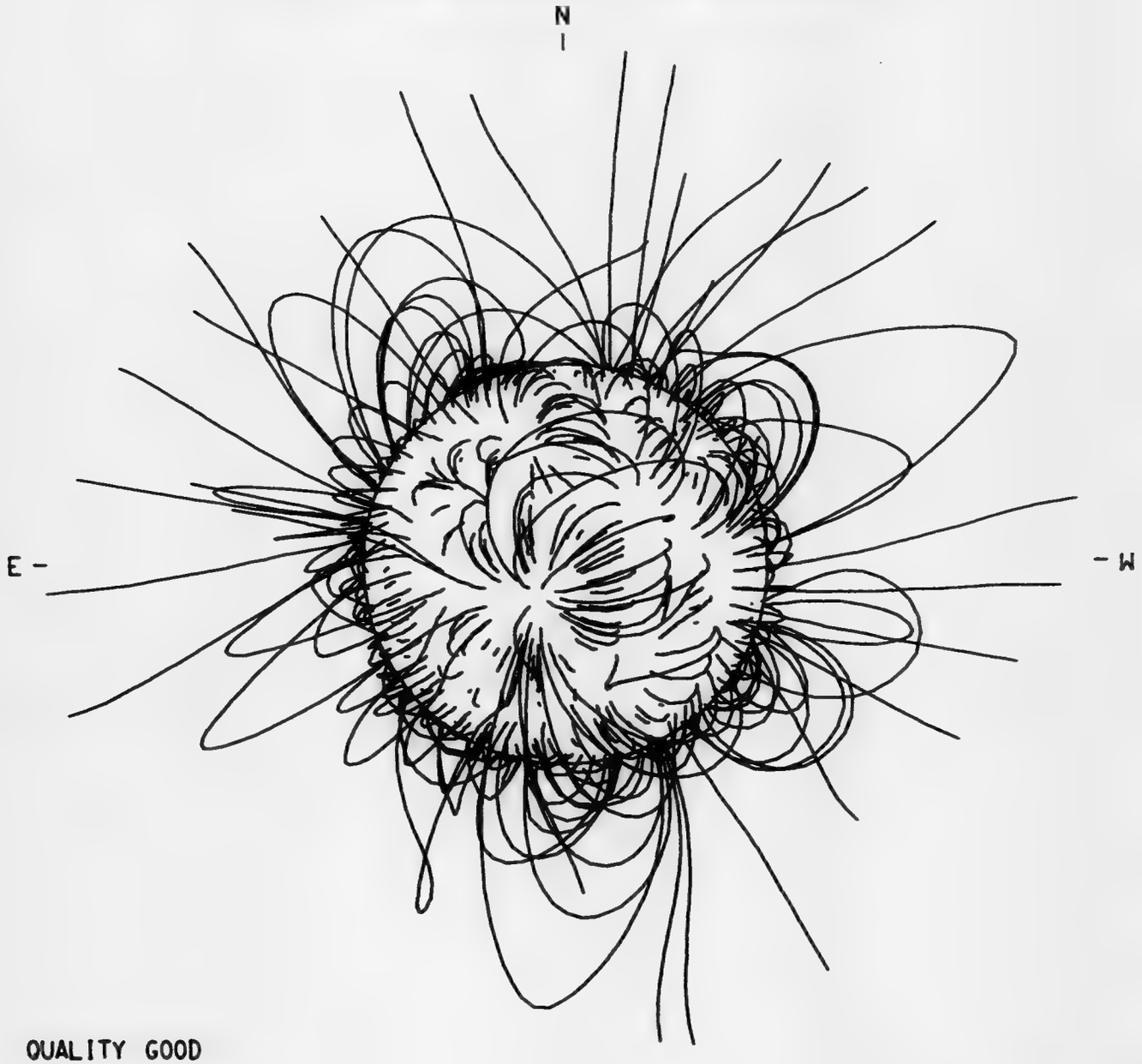
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1570 LONG. 40°
4.1 FEB 1971

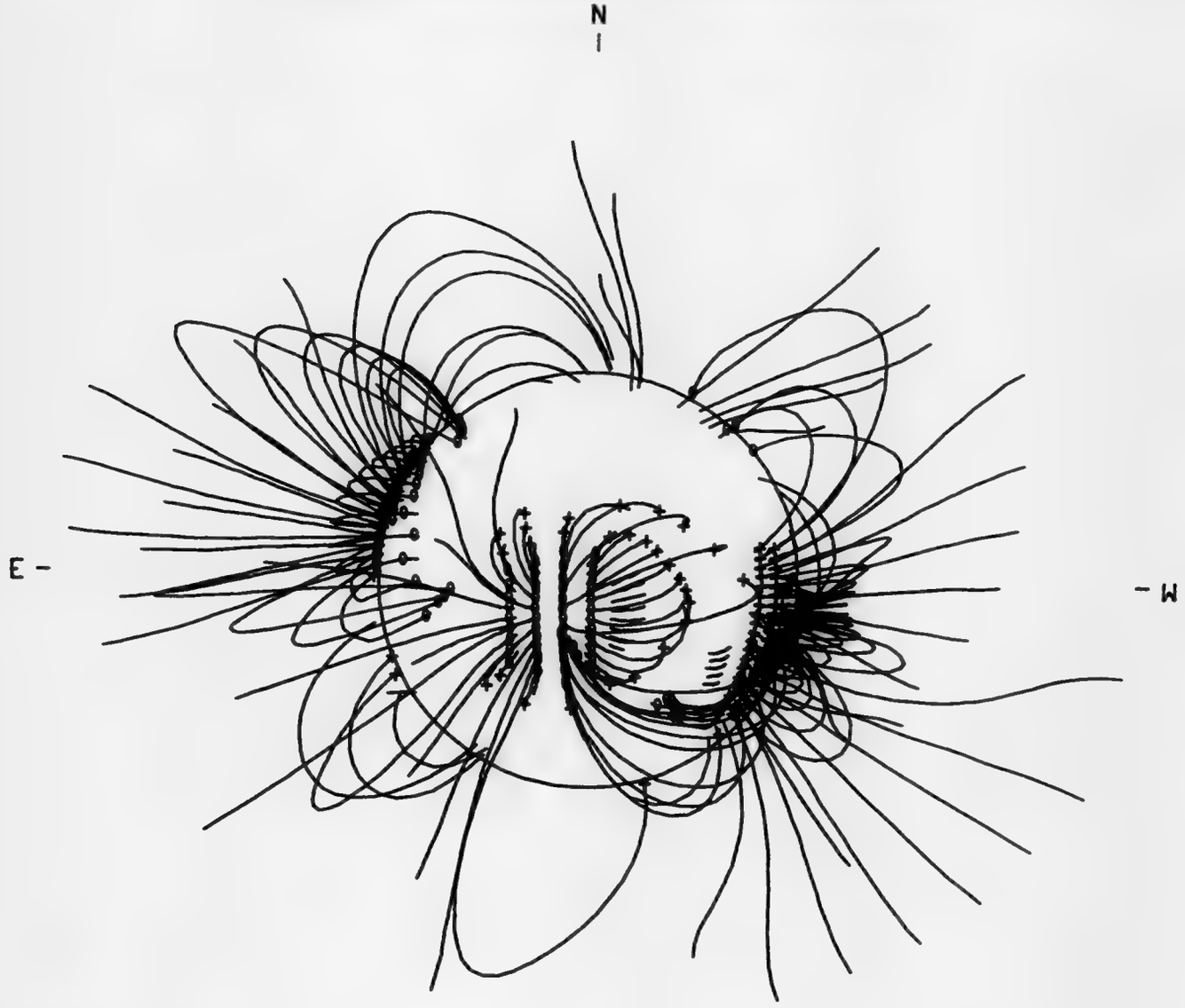
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1570 LONG. 30°
4.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

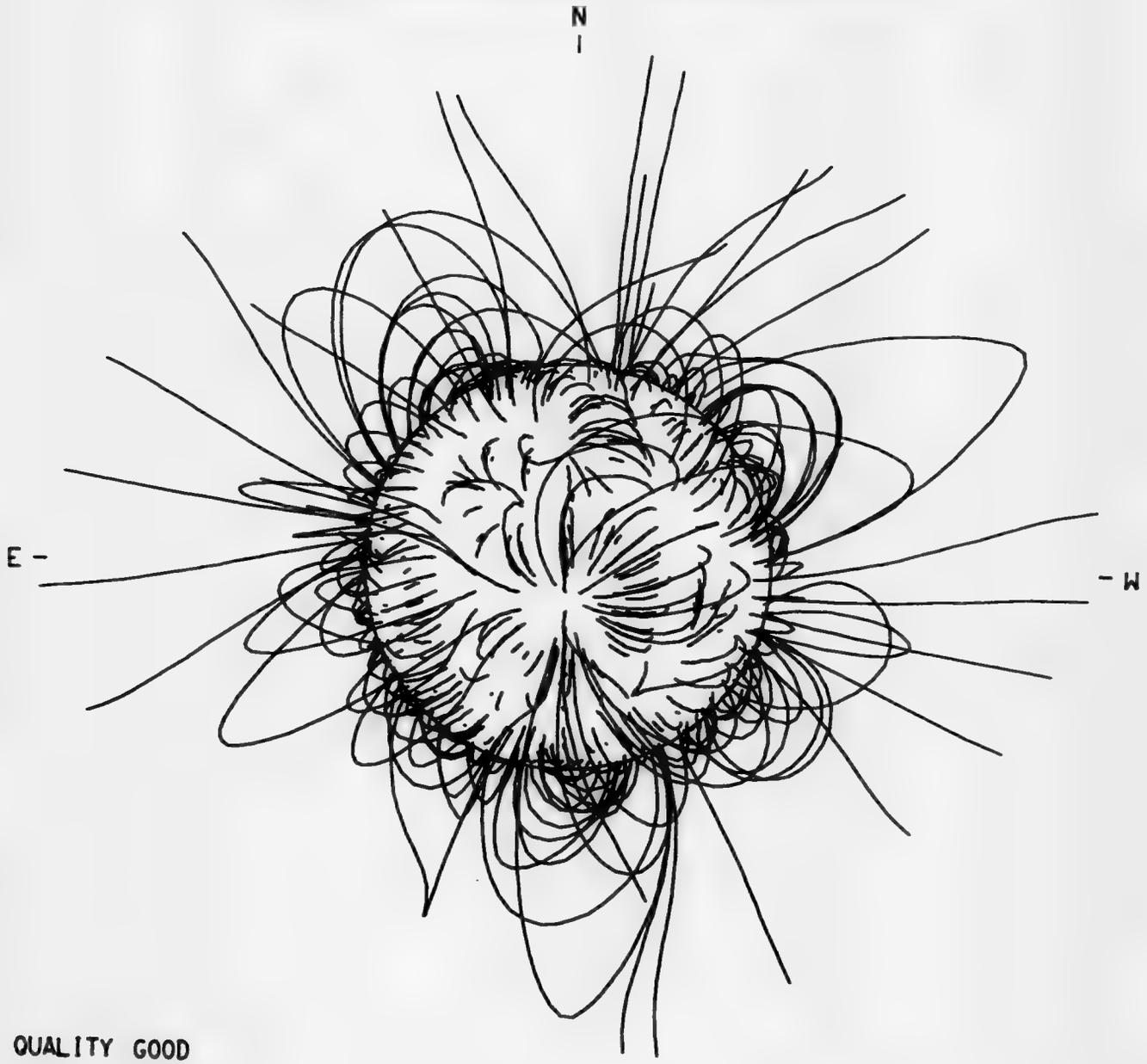
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 30°

4.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

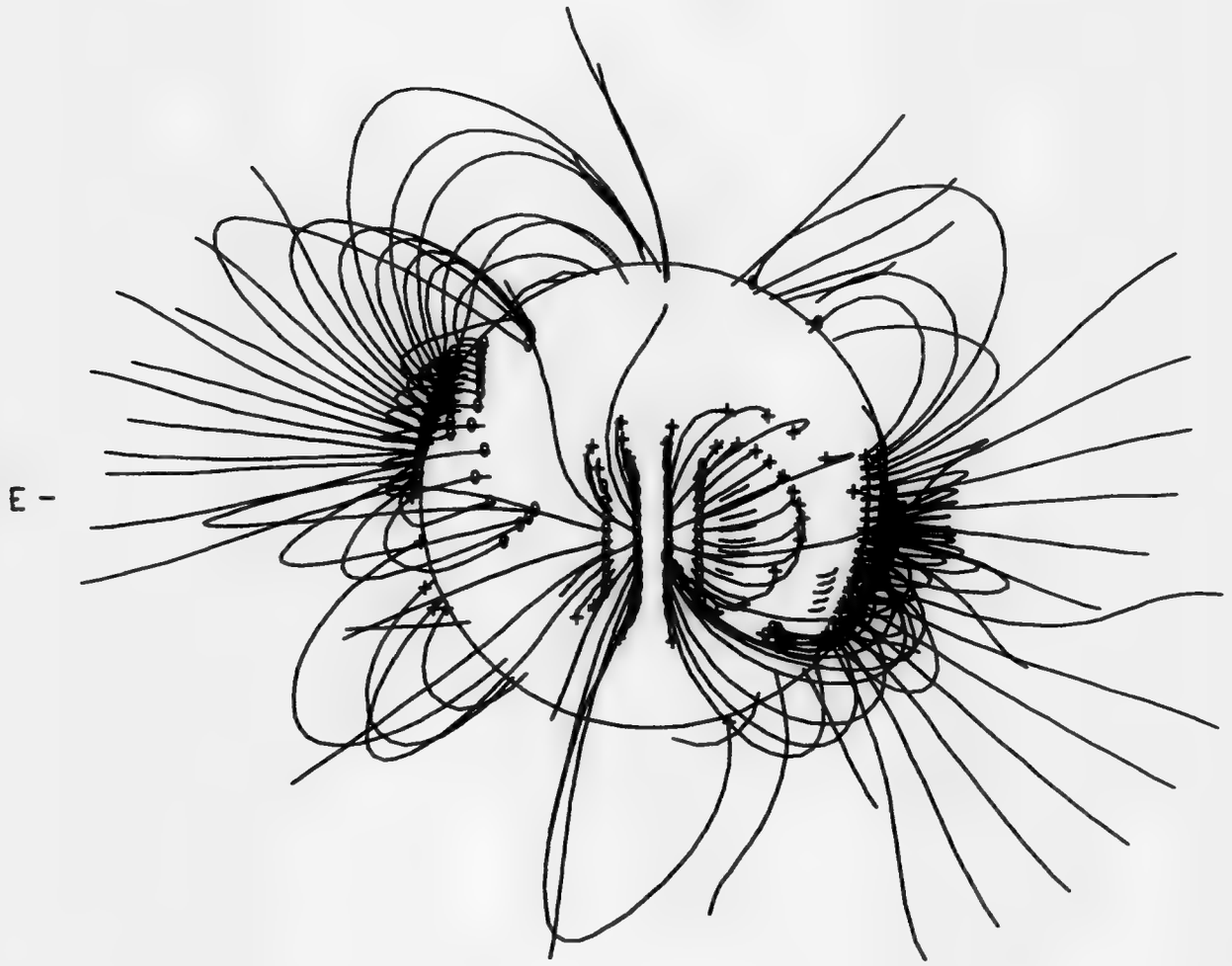
DATA WINDOW 1570.47

ROT. 1570 LONG. 20°

5.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

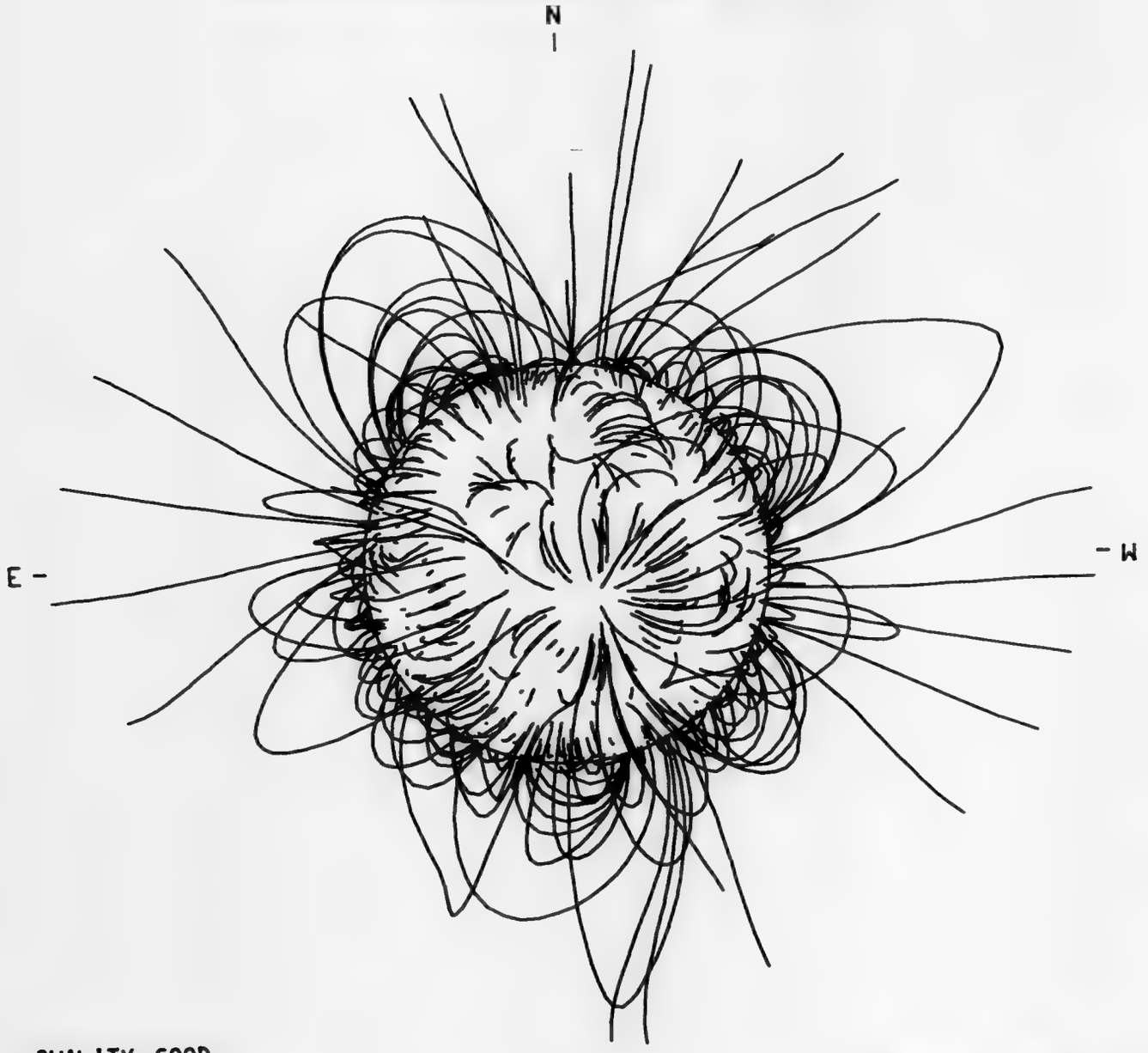
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 20°

5.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

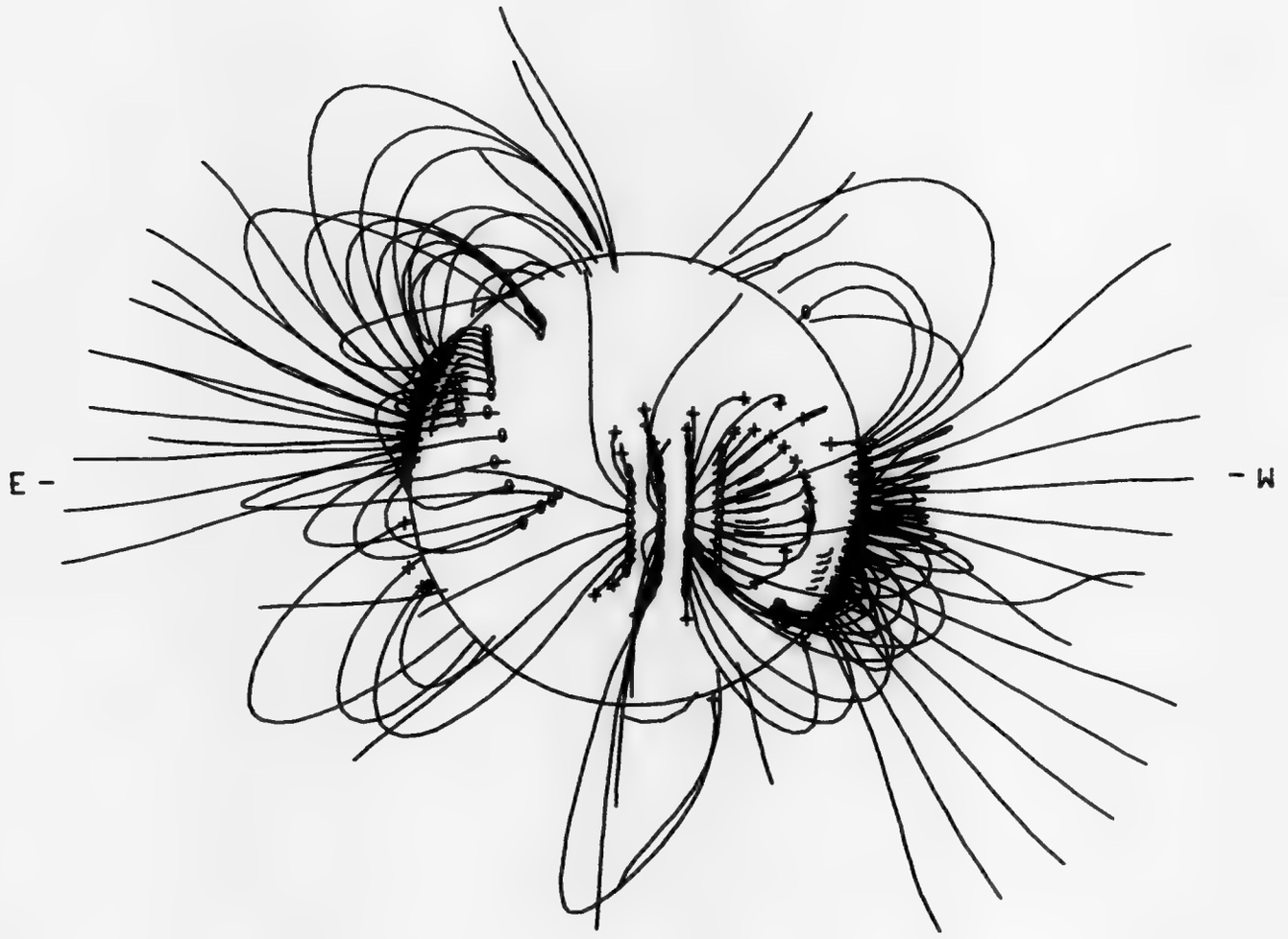
DATA WINDOW 1570.47

ROT. 1570 LONG. 10°

6.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

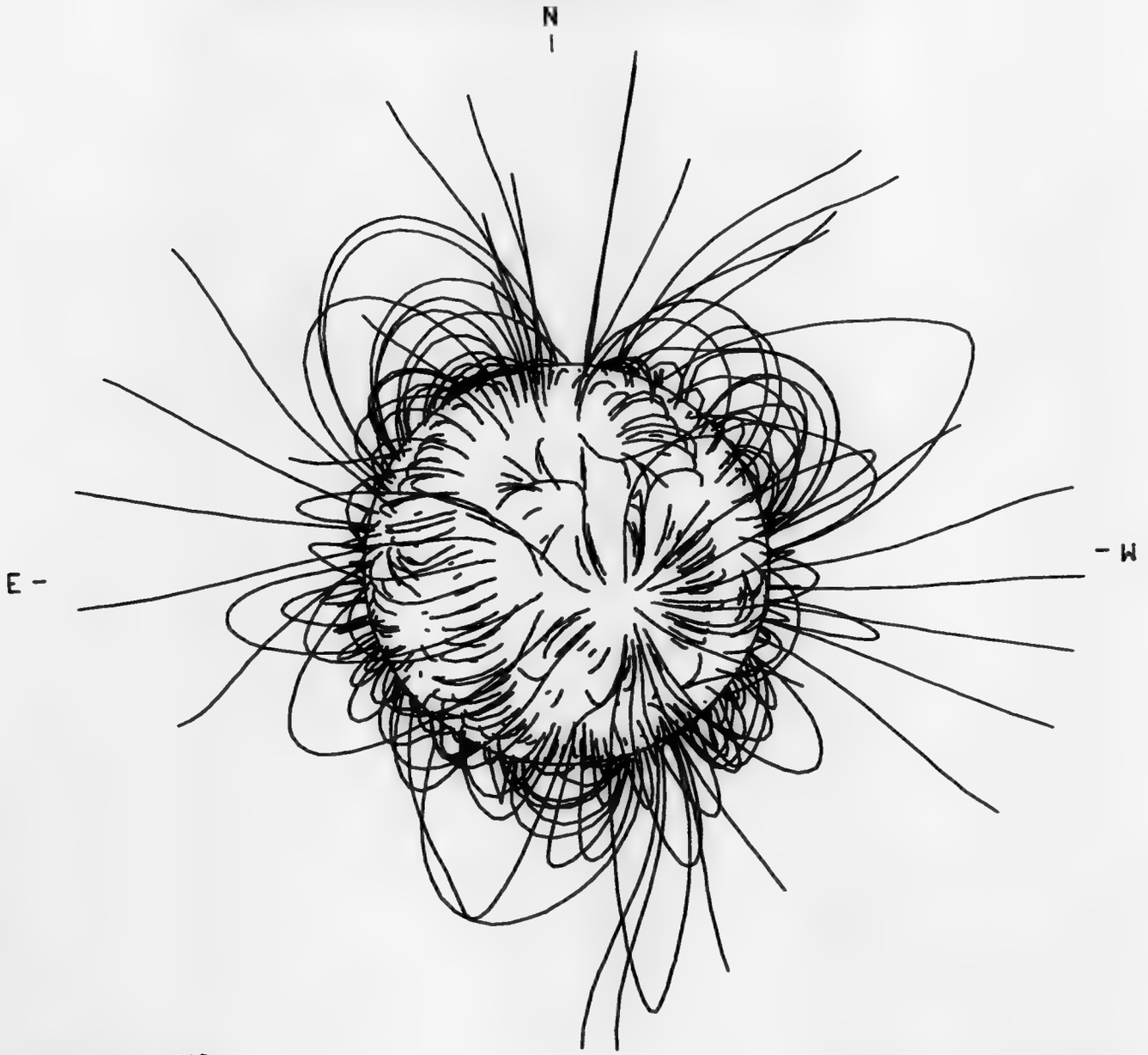
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 10°

6.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

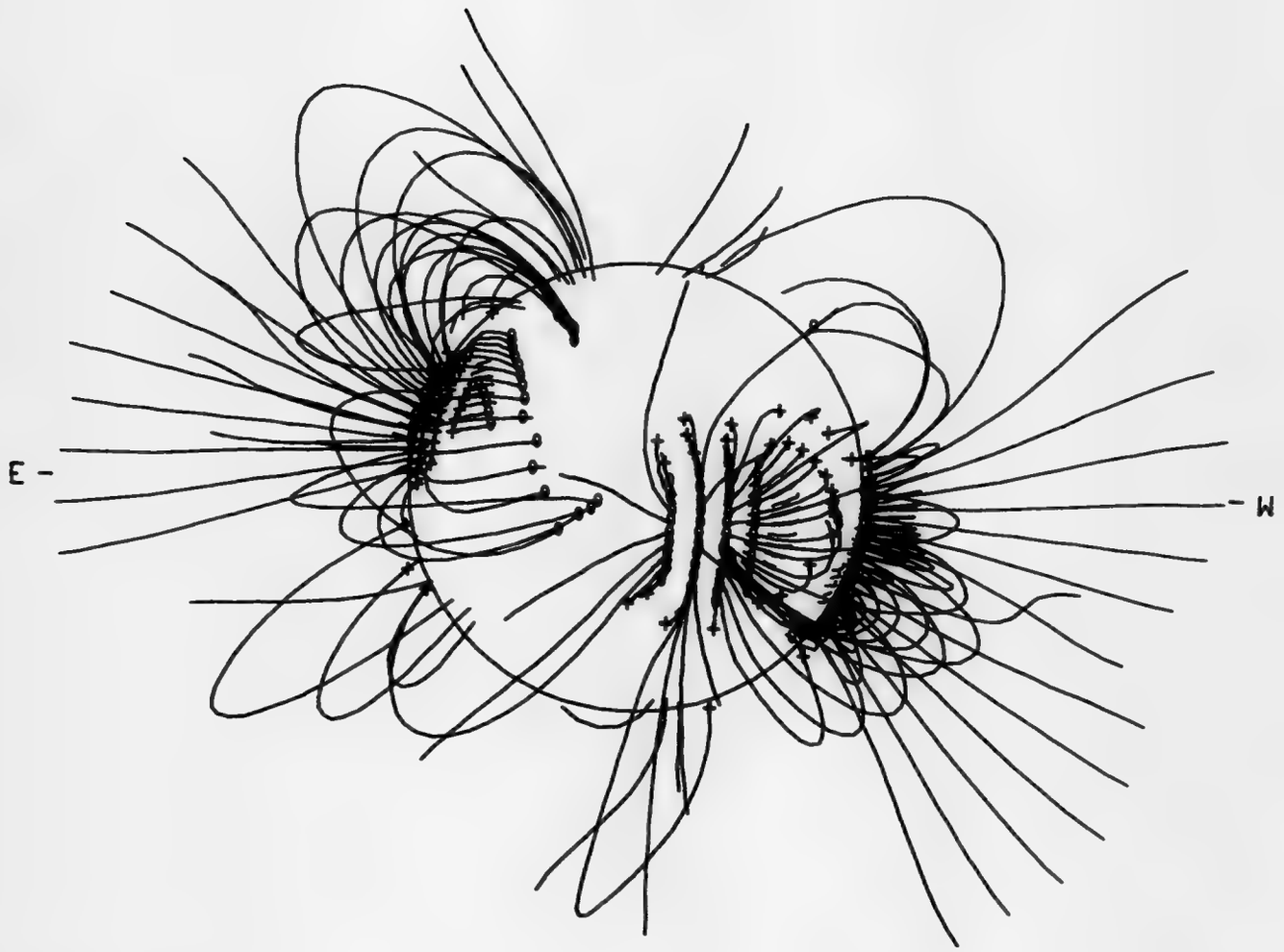
DATA WINDOW 1570.47

ROT. 1570 LONG. 0°

7.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

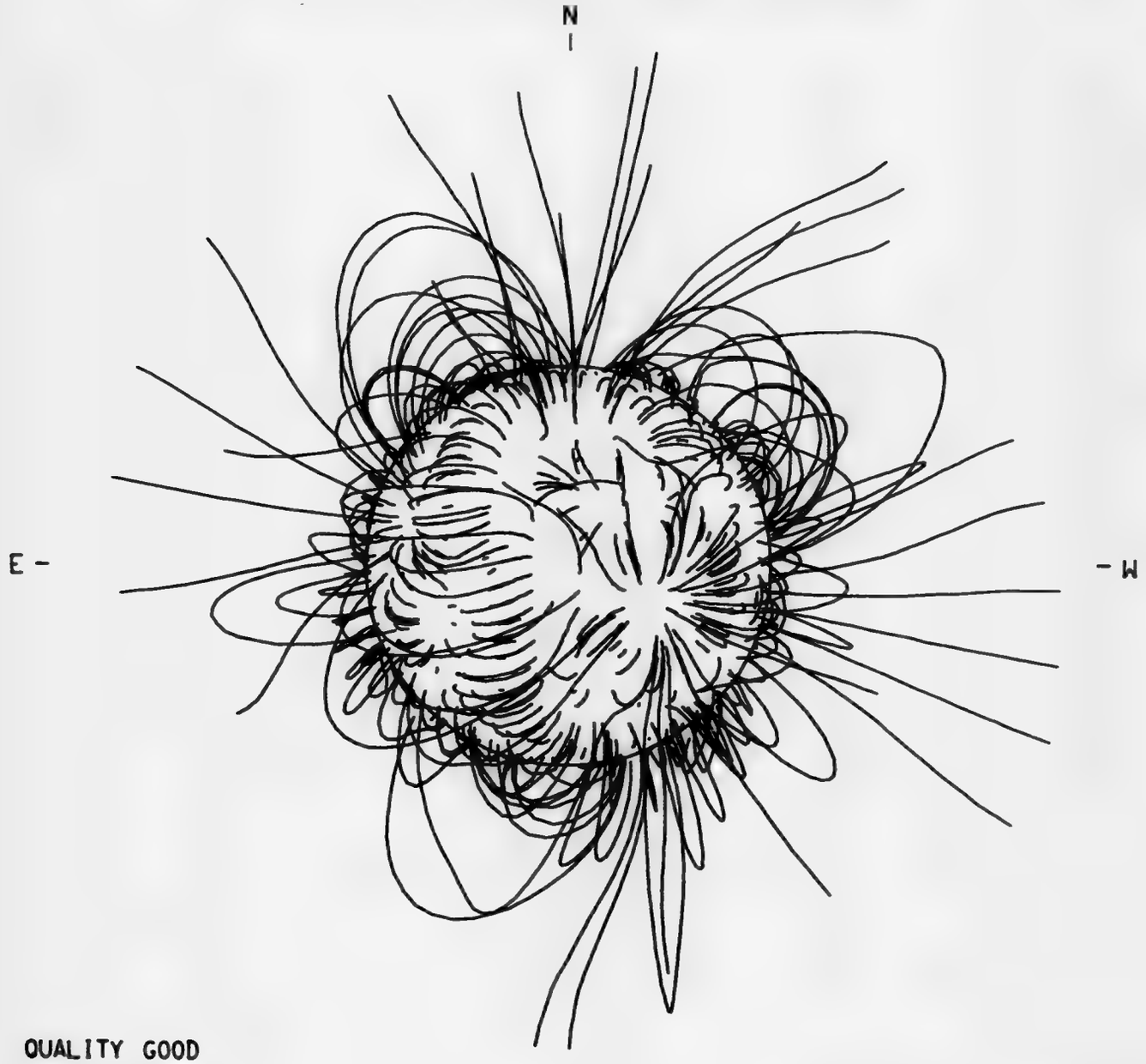
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1570 LONG. 0°

7.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 350°

7.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

S

QUALITY GOOD

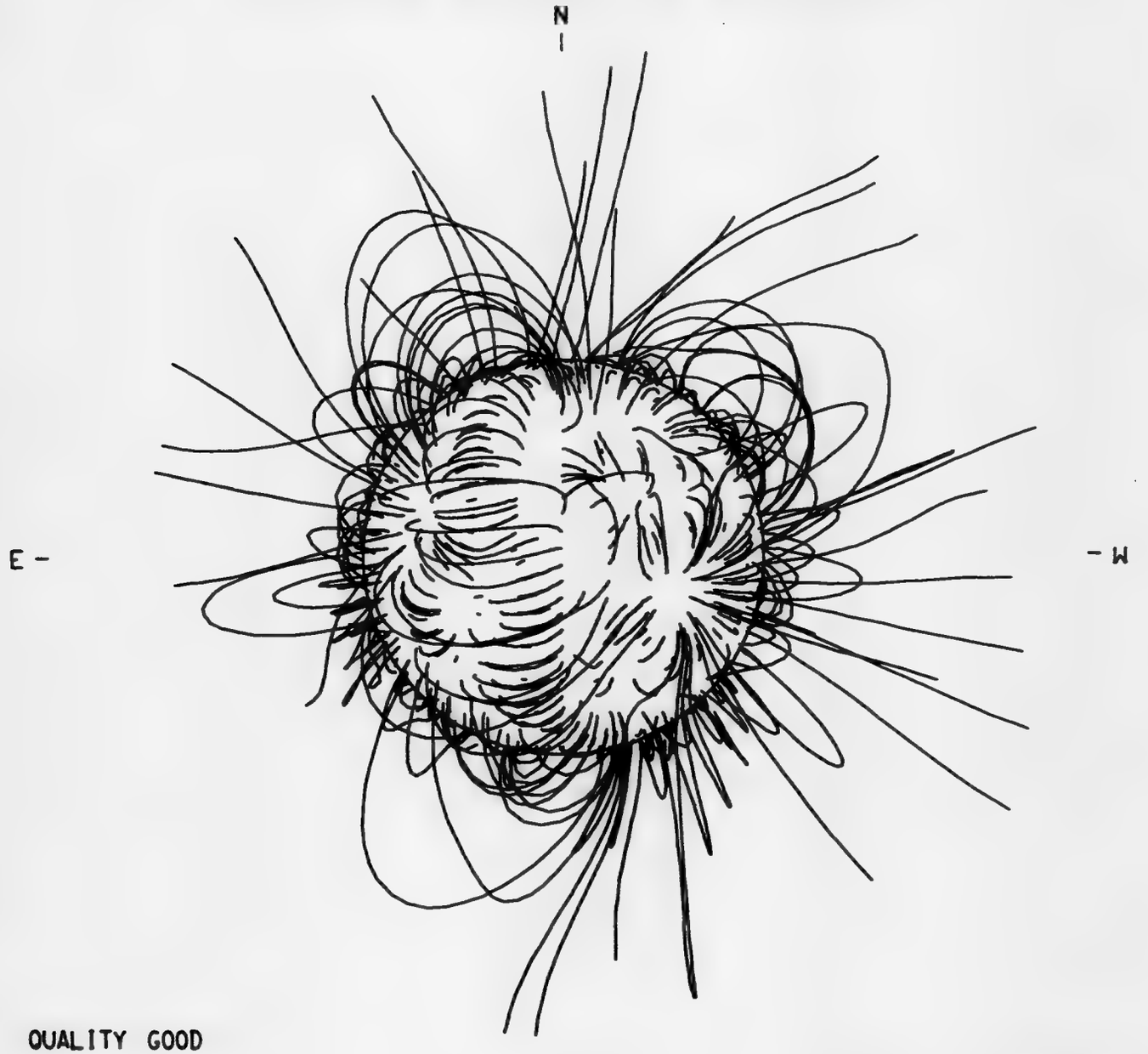
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 350°

7.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

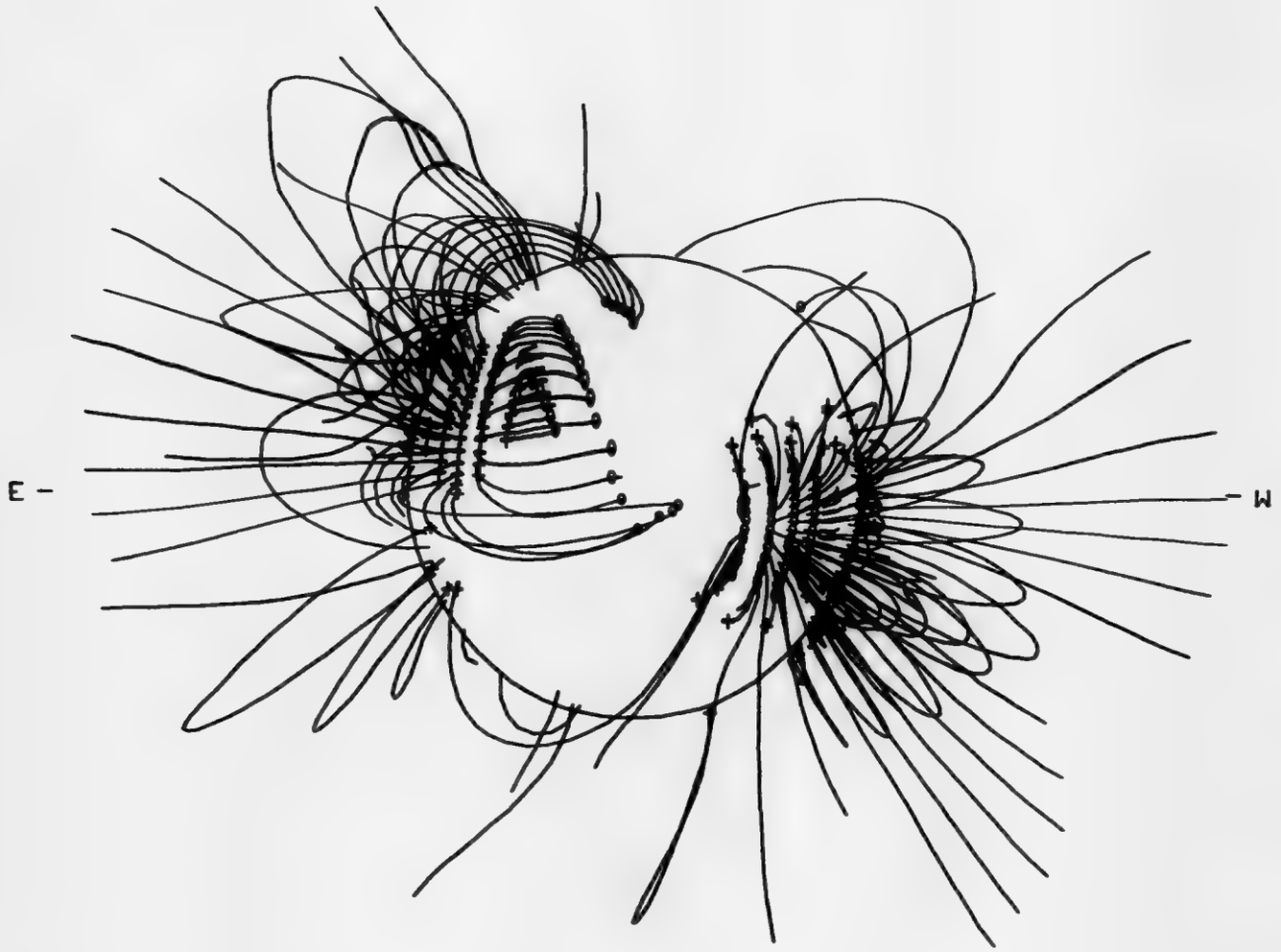



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1571 LONG. 340°
8.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 340°

8.6 FEB 1971

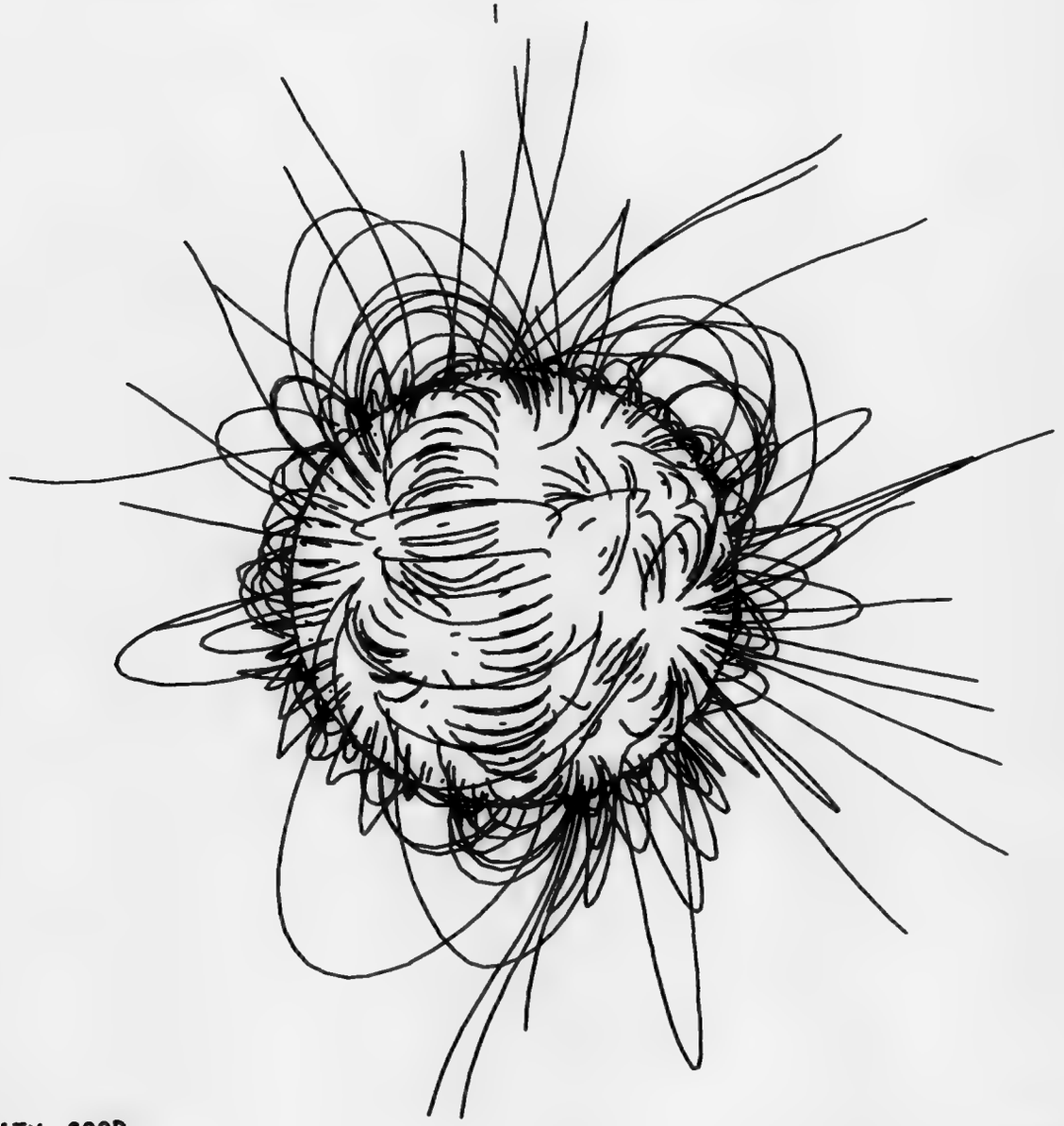
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

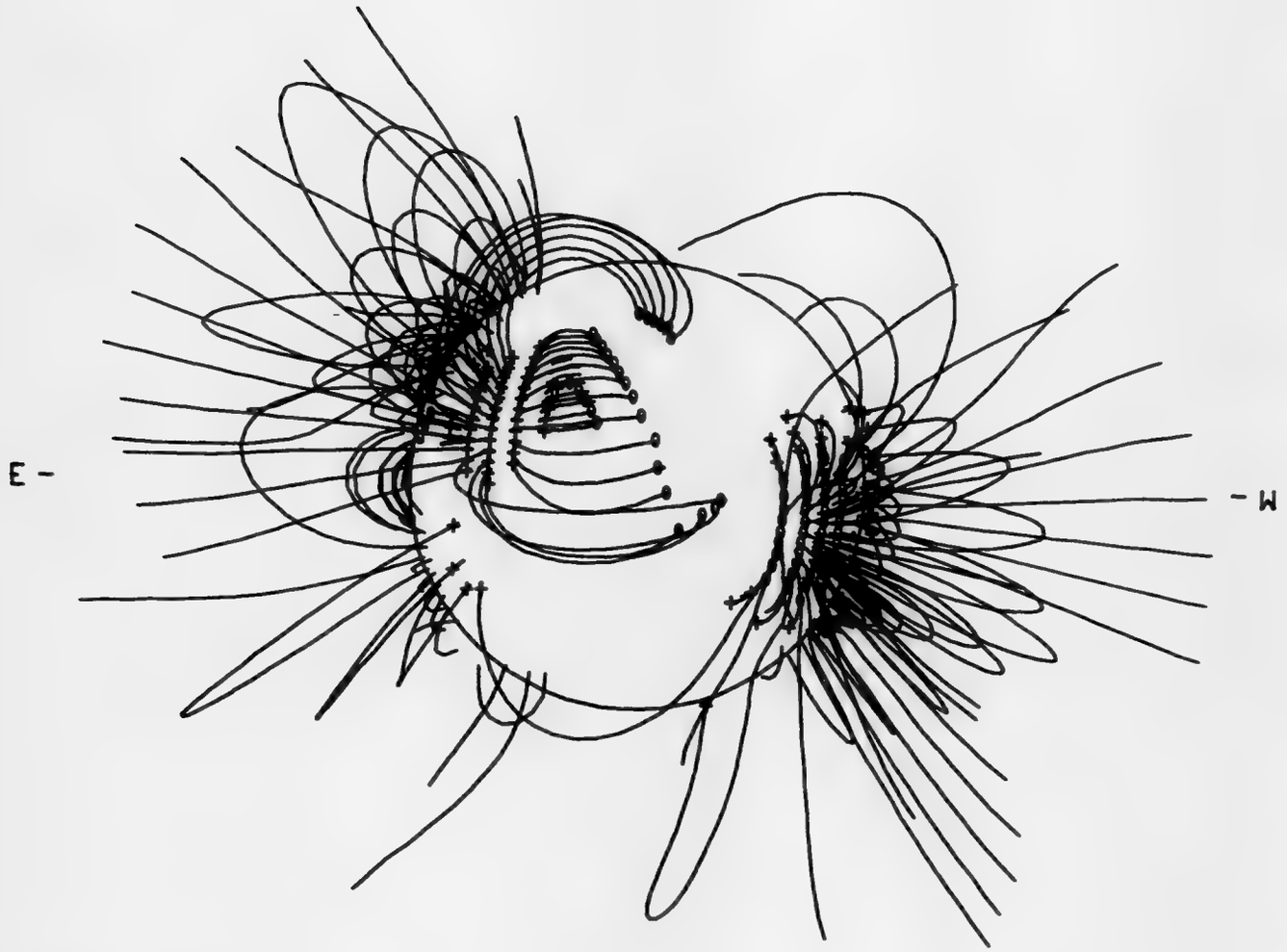
DATA WINDOW 1570.47

ROT. 1571 LONG. 330°

9.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

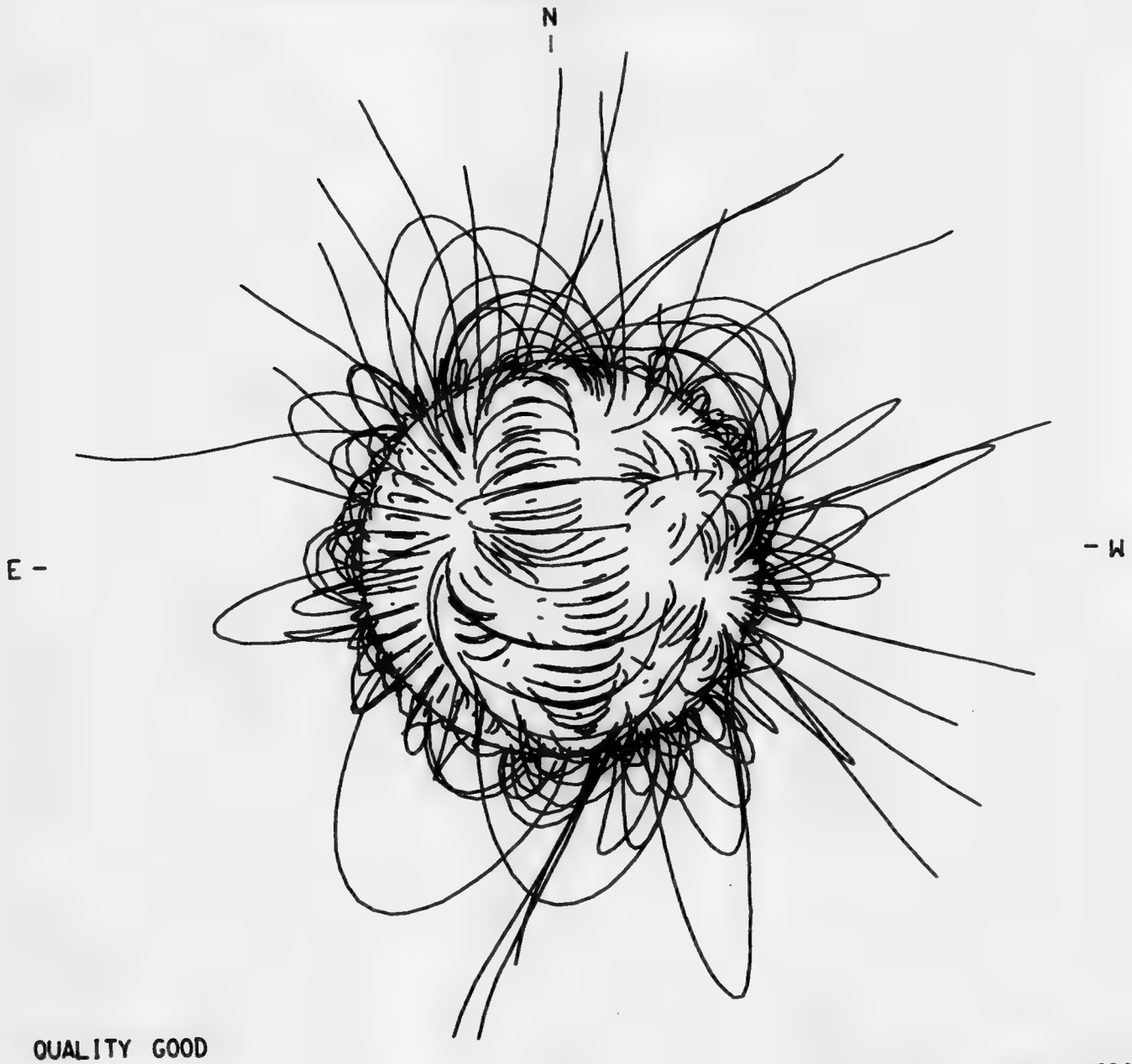
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 330°

9.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




OUALITY GOOD

POLES DIRECT

DATA WINDOW 1570.47

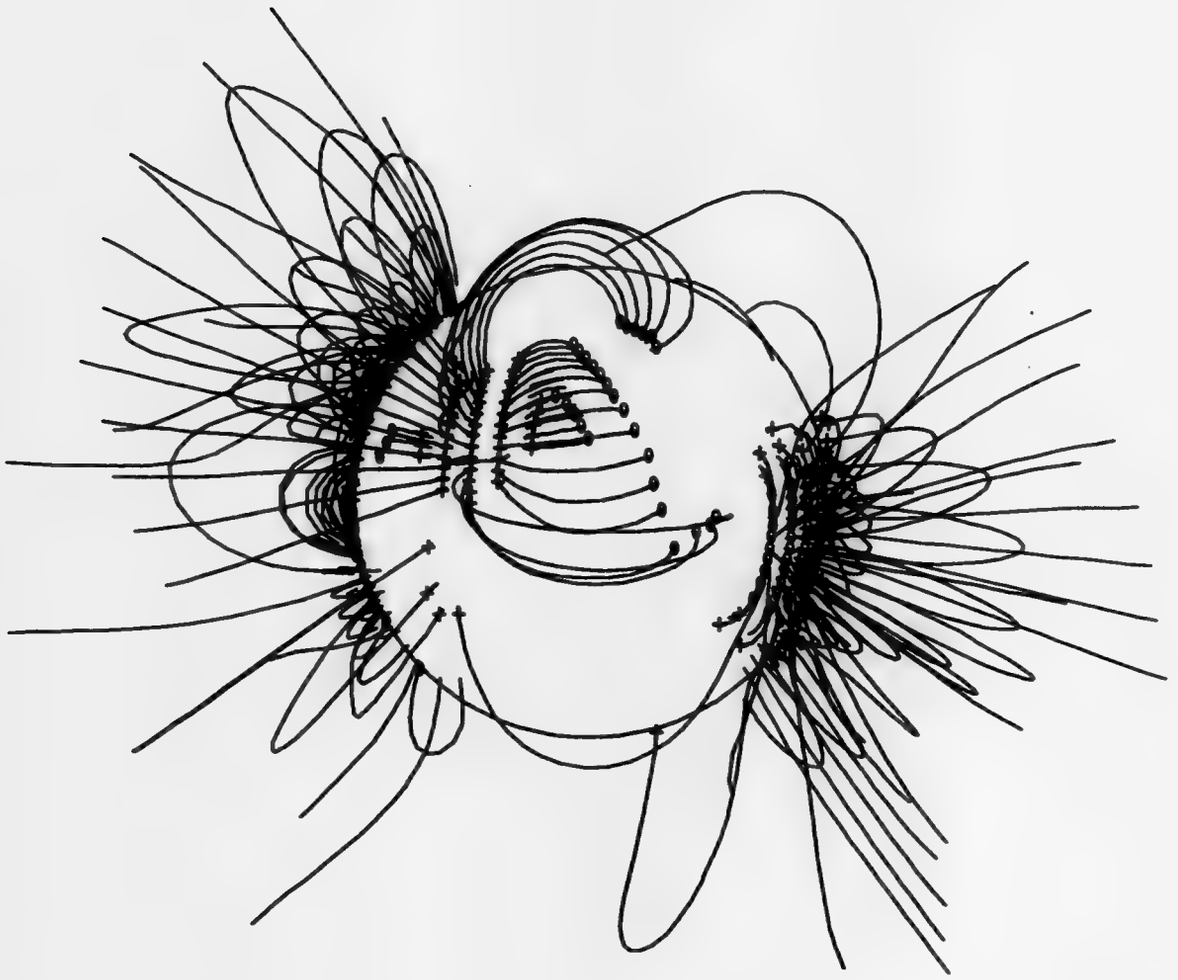
ROT. 1571 LONG. 320°

10.2 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

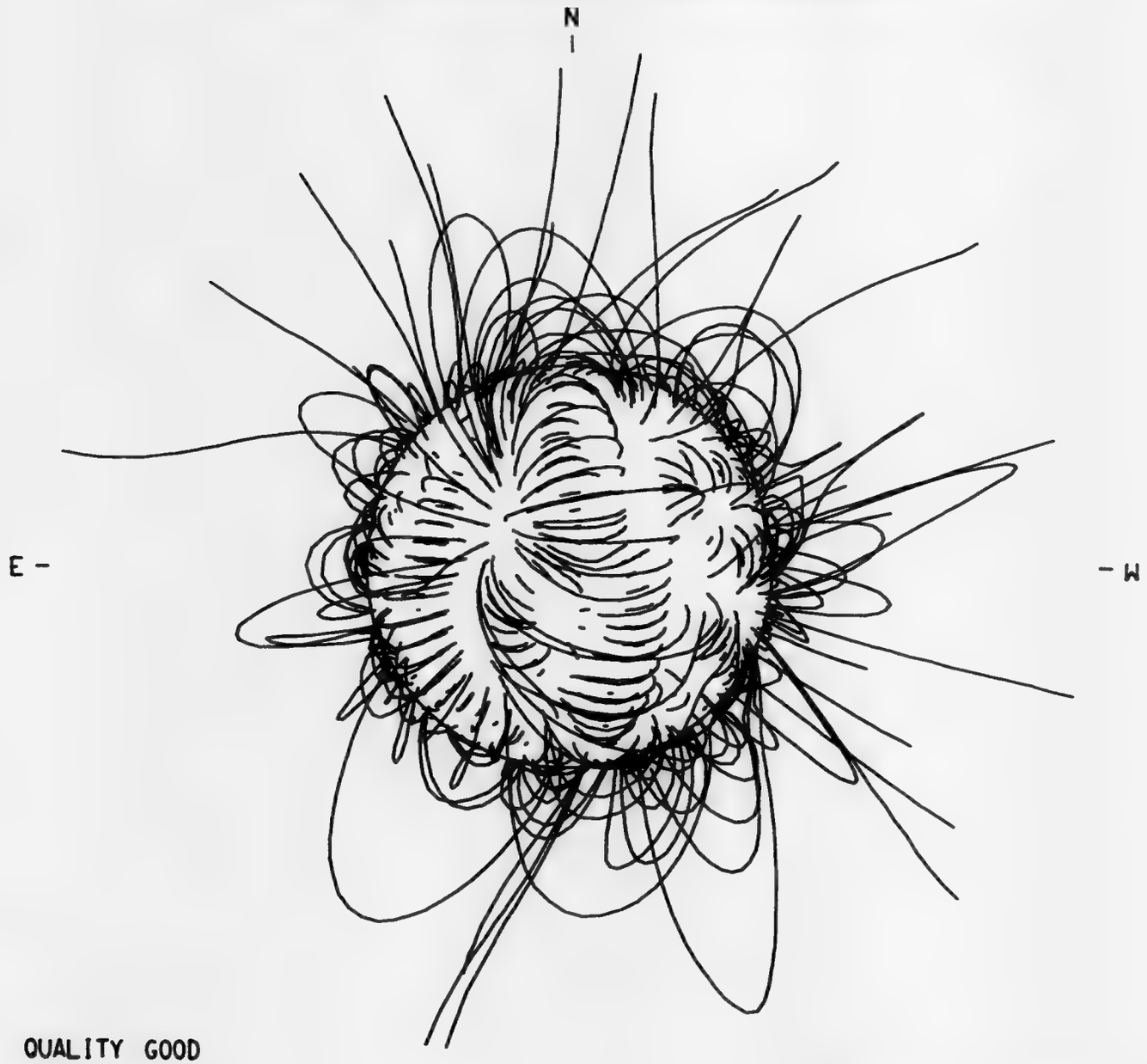
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 320°

10.2 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

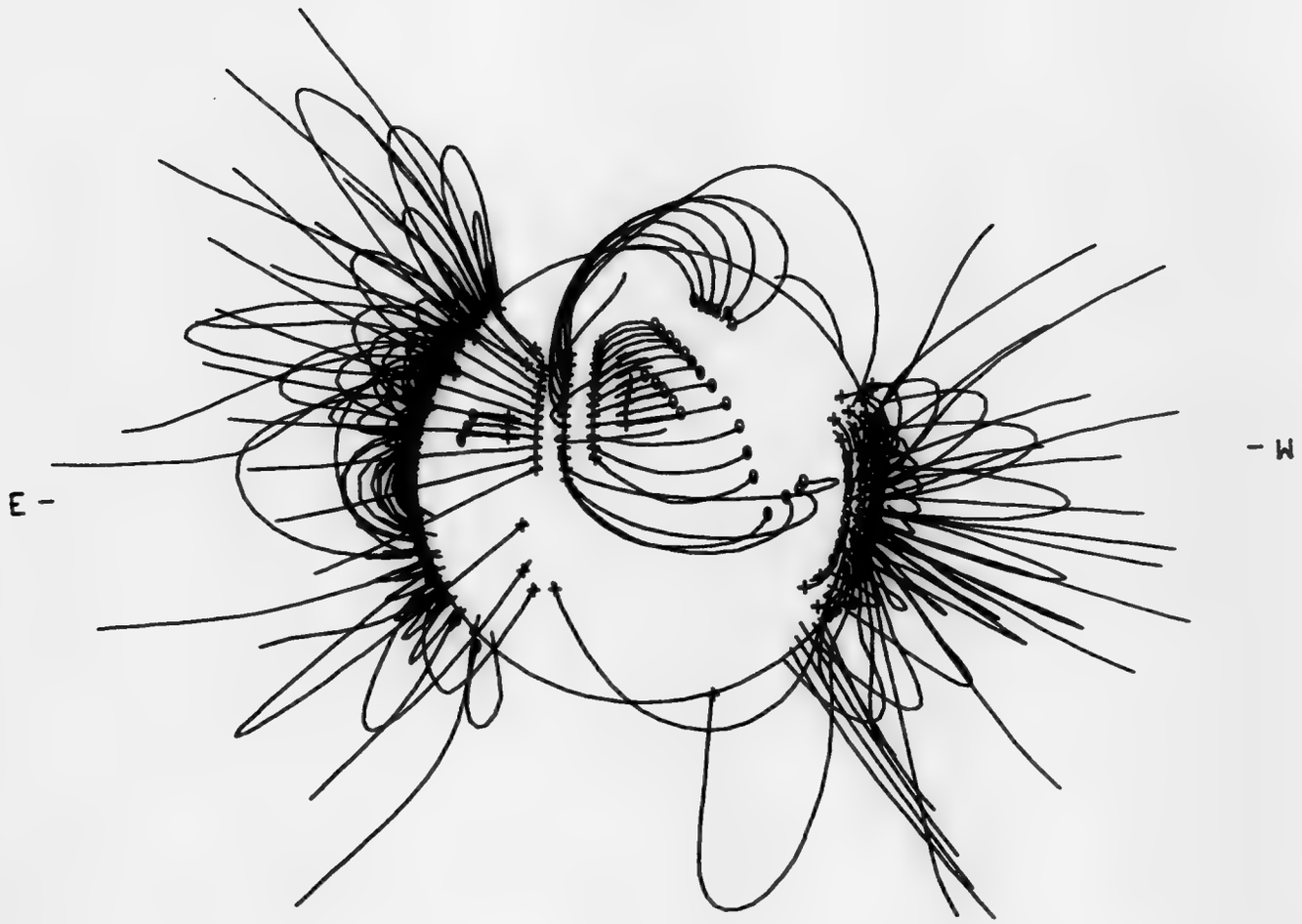
DATA WINDOW 1570.47

ROT. 1571 LONG. 310°

10.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

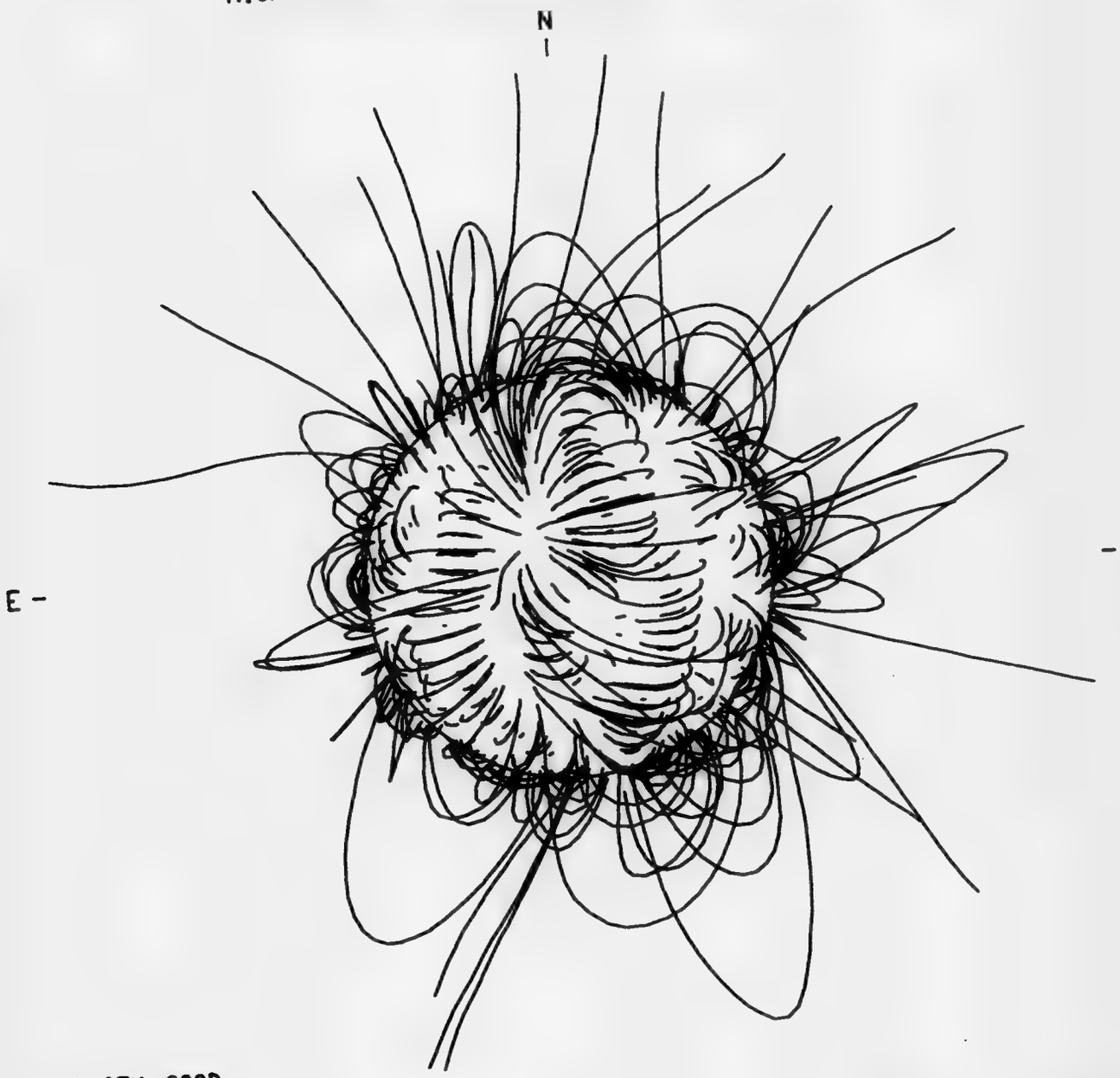
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 310°

10.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

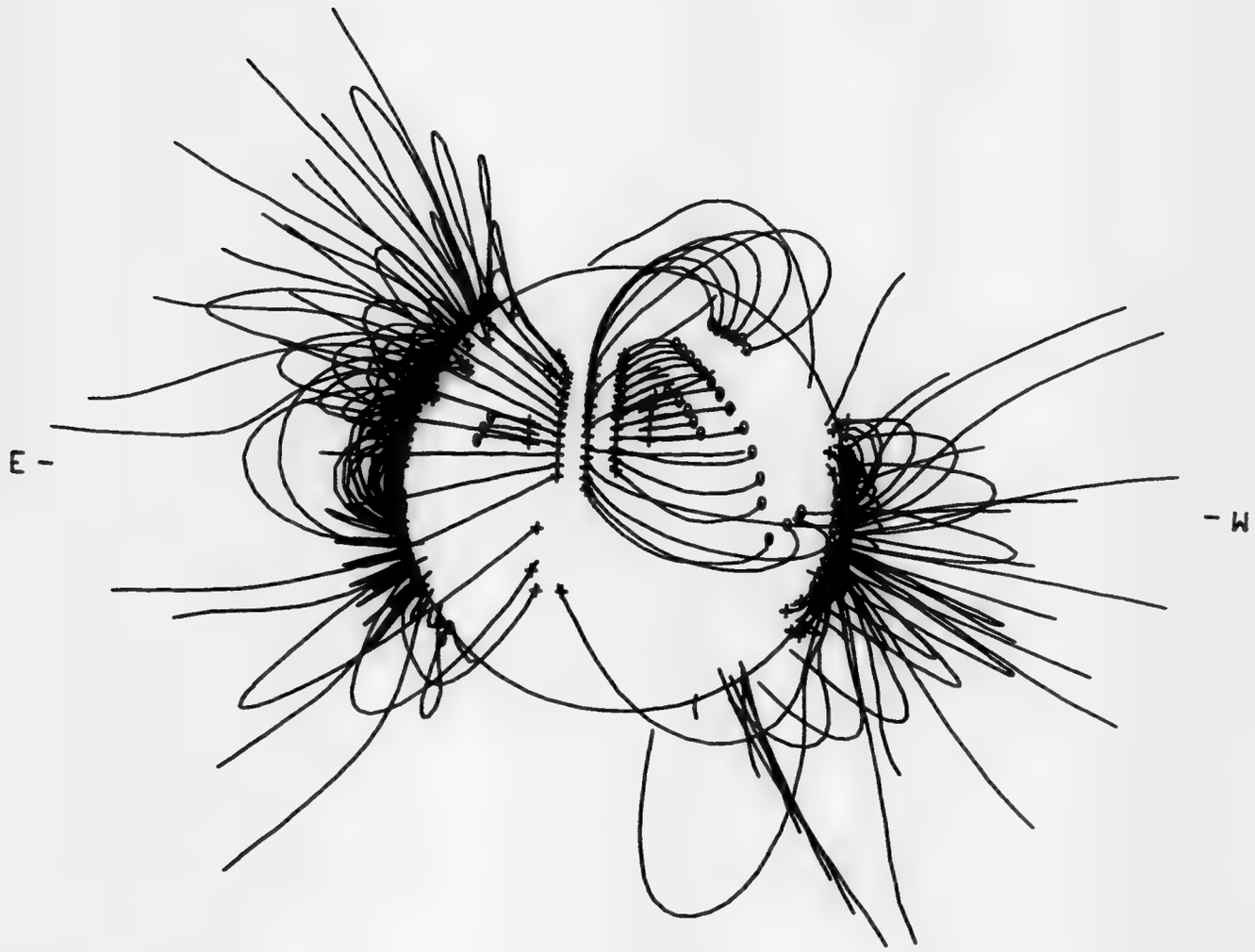



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1571 LONG. 300°
11.7 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

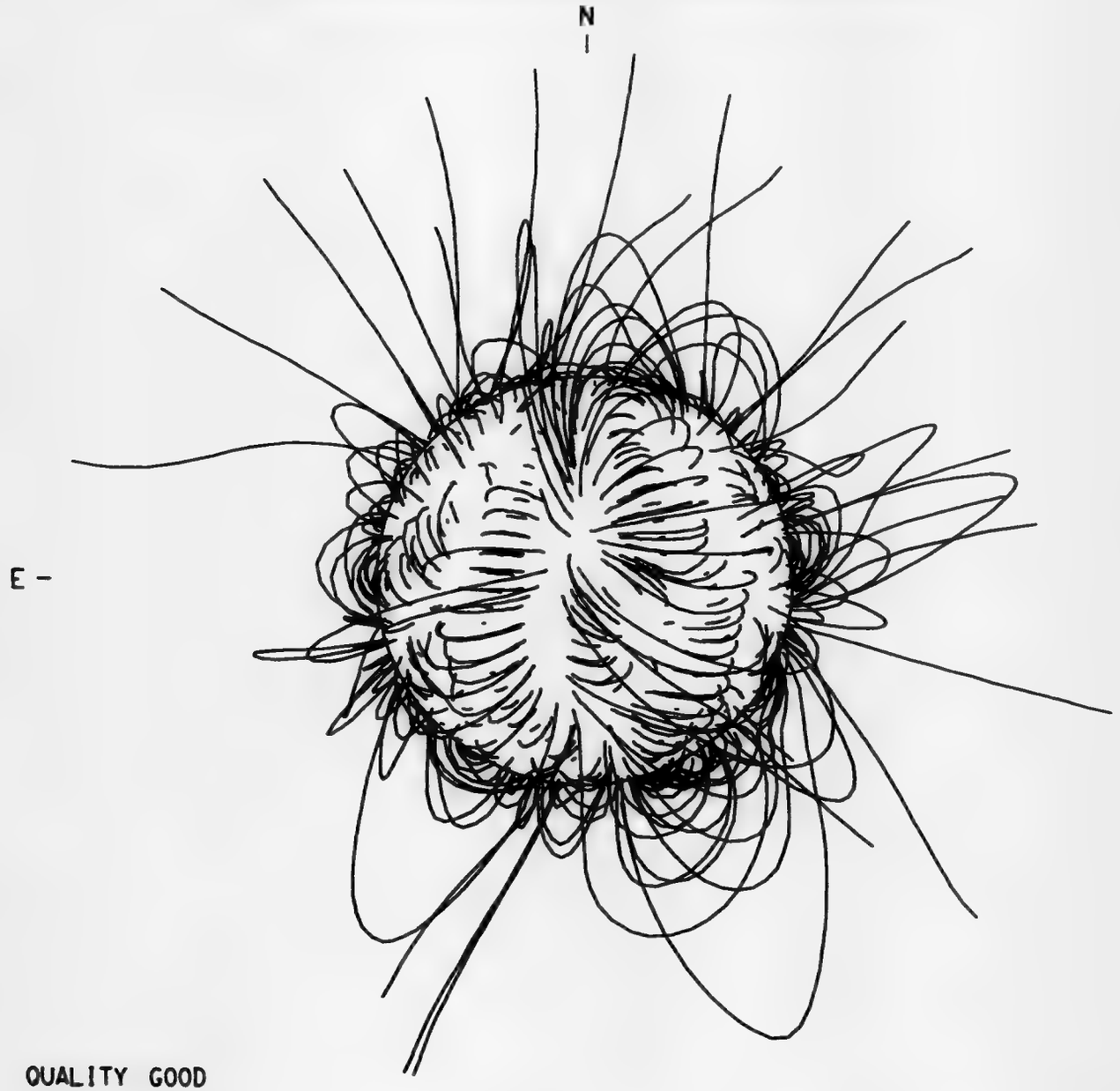
DATA WINDOW 1570.47

S

ROT. 1571 LONG. 300°

11.7 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



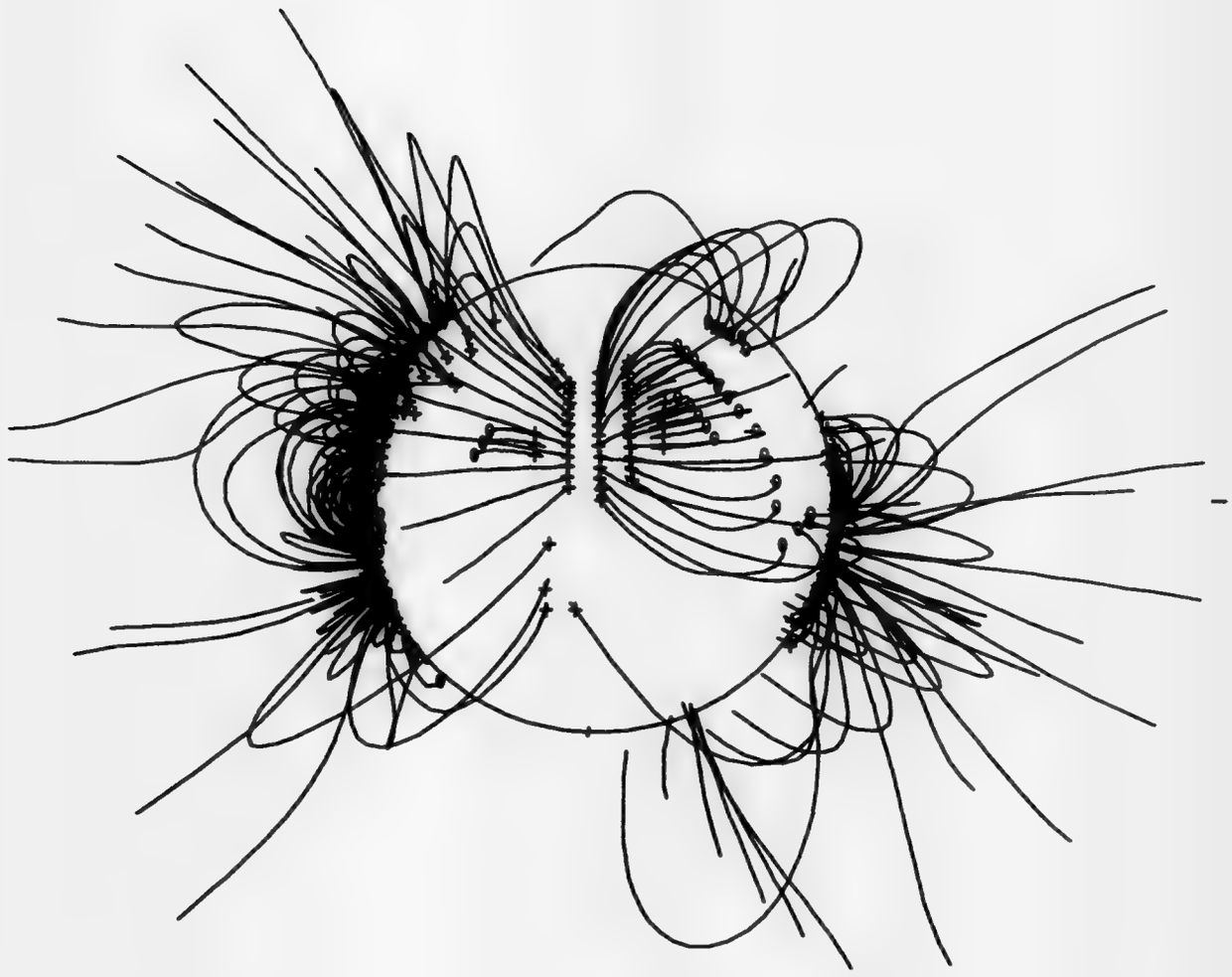

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1571 LONG. 290°
12.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

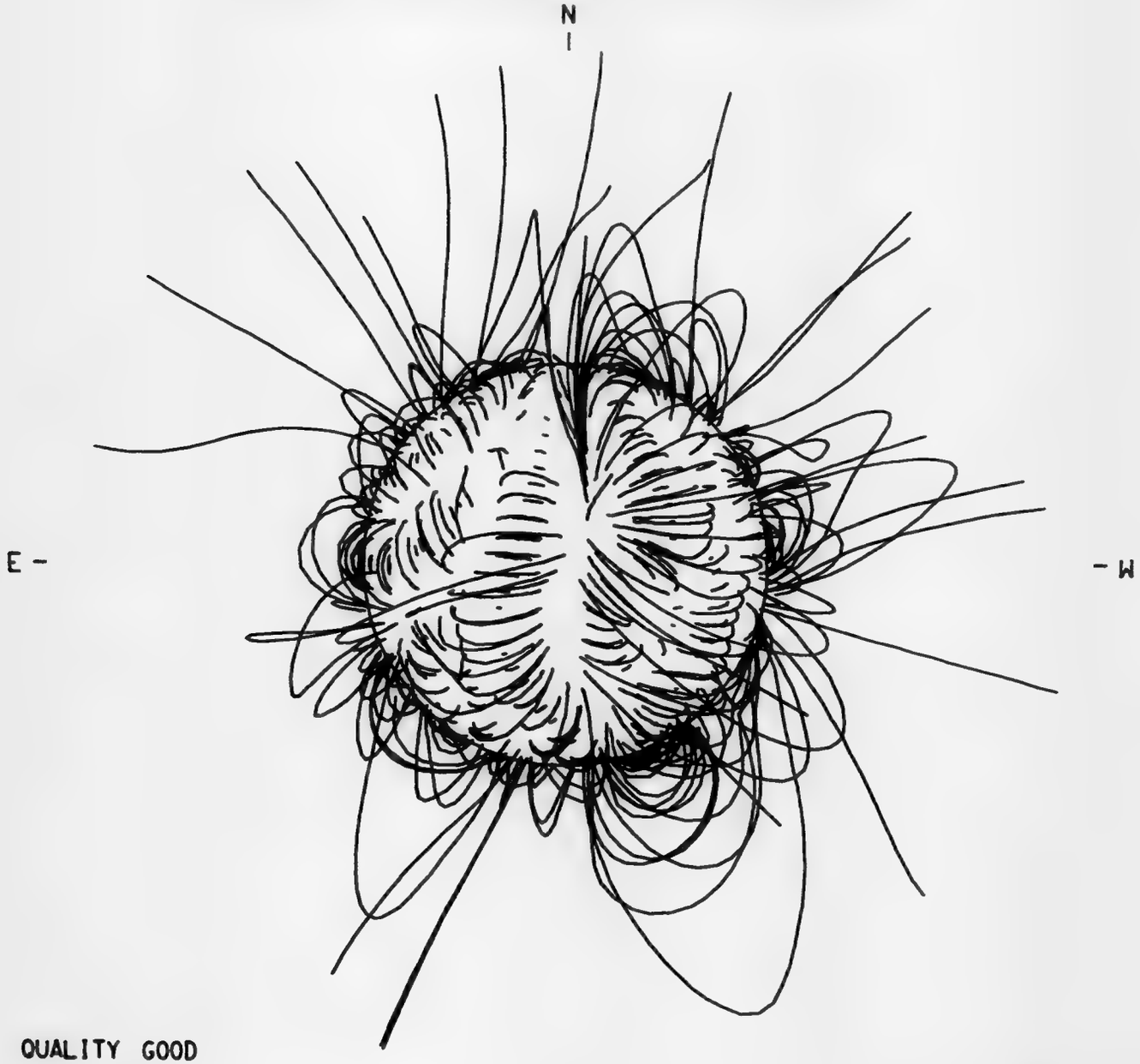
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 290°

12.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1570.47

ROT. 1571 LONG. 280°
13.2 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

S

QUALITY GOOD

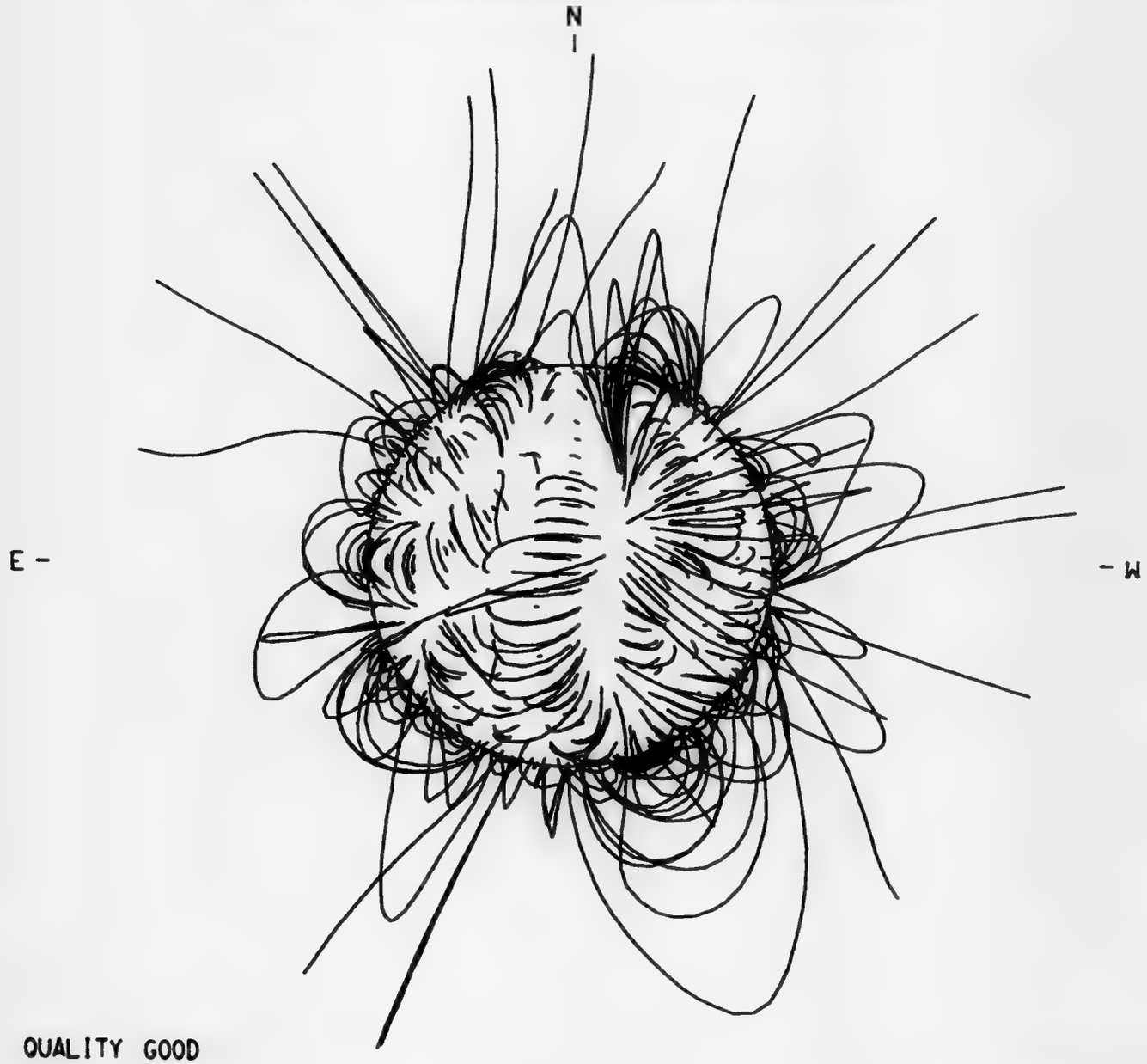
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 280°

13.2 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

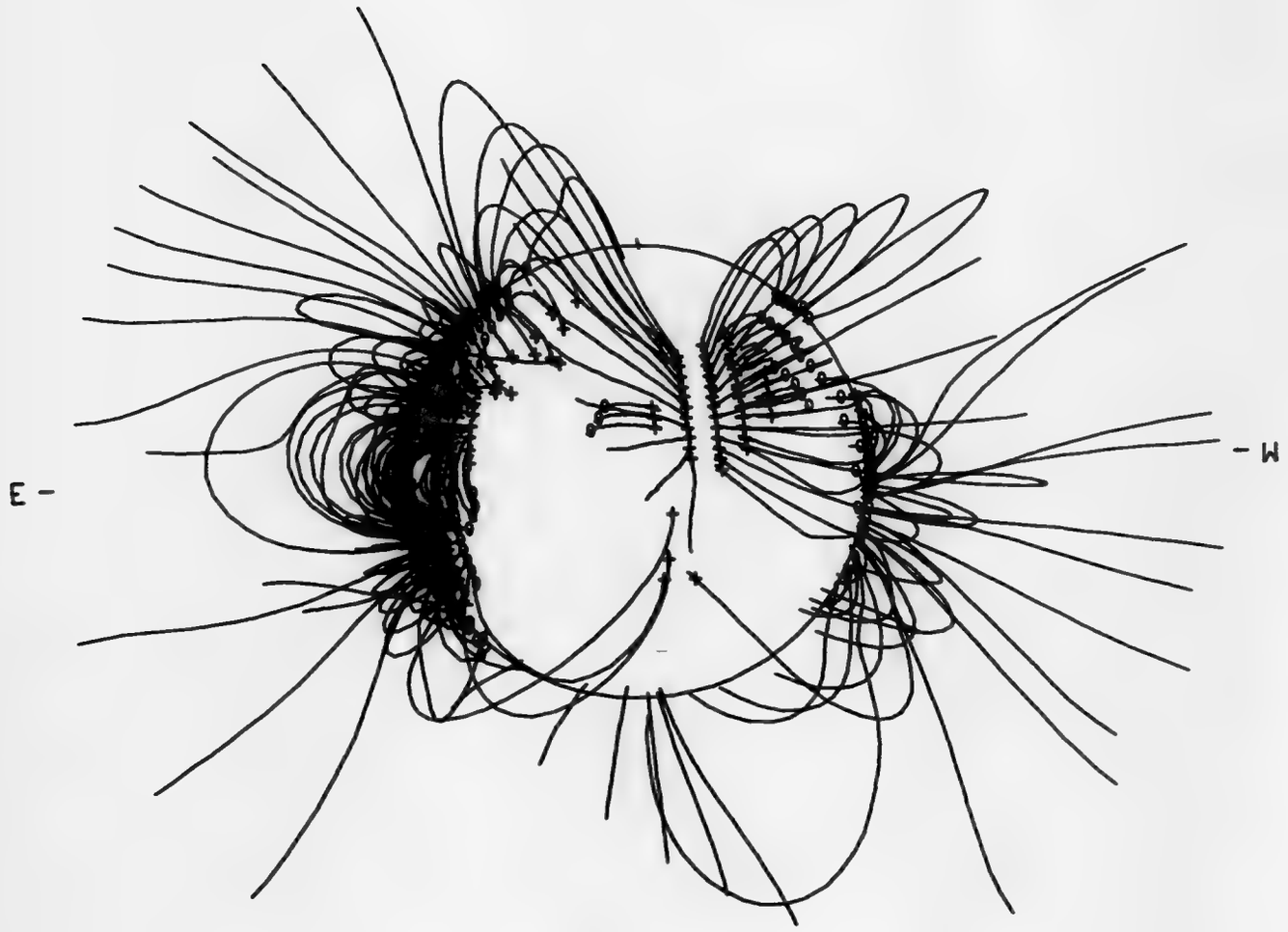
DATA WINDOW 1570.47

ROT. 1571 LONG. 270°

13.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

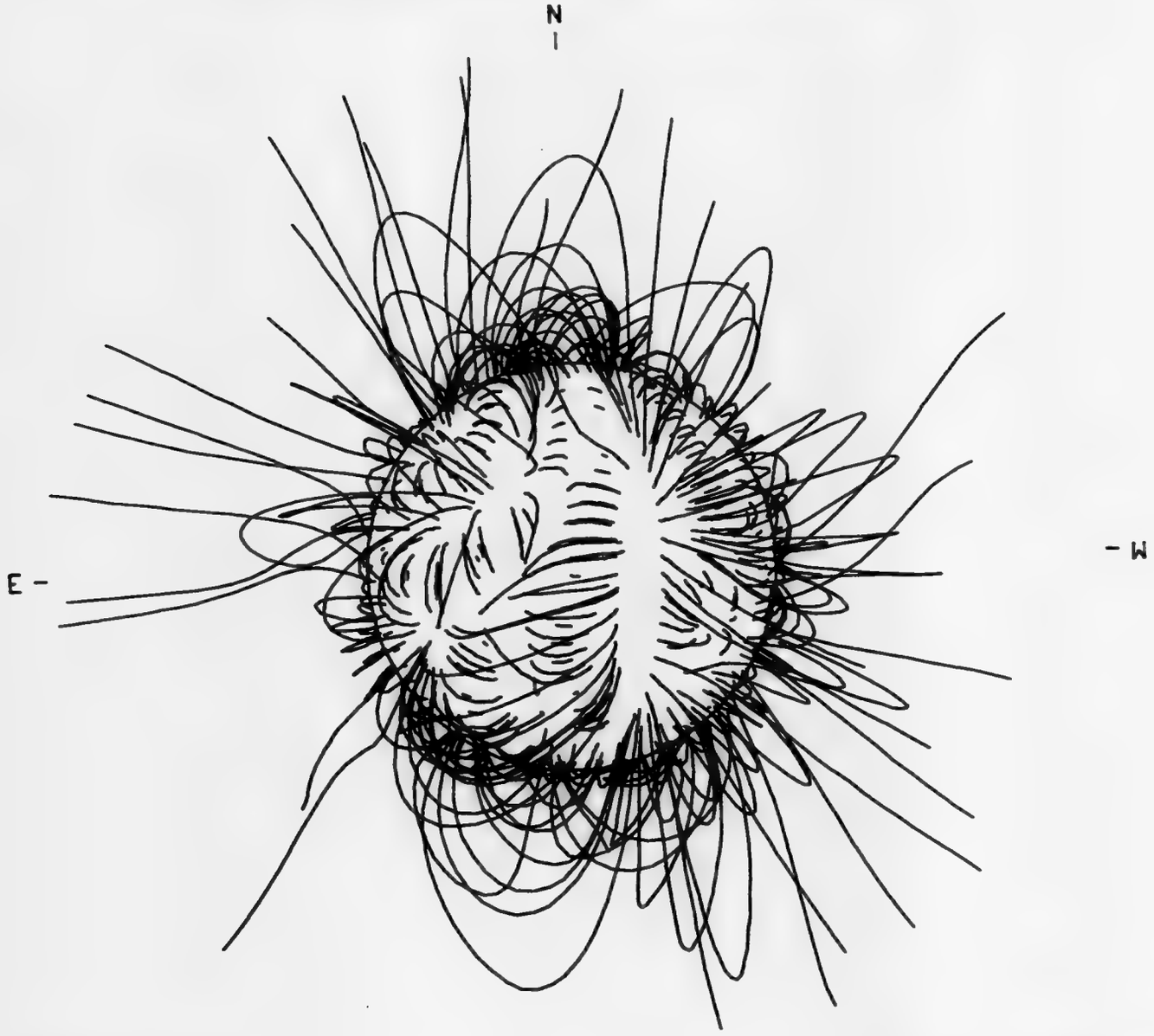
POLES DIRECT

DATA WINDOW 1570.47

ROT. 1571 LONG. 270°

13.9 FEB 1971

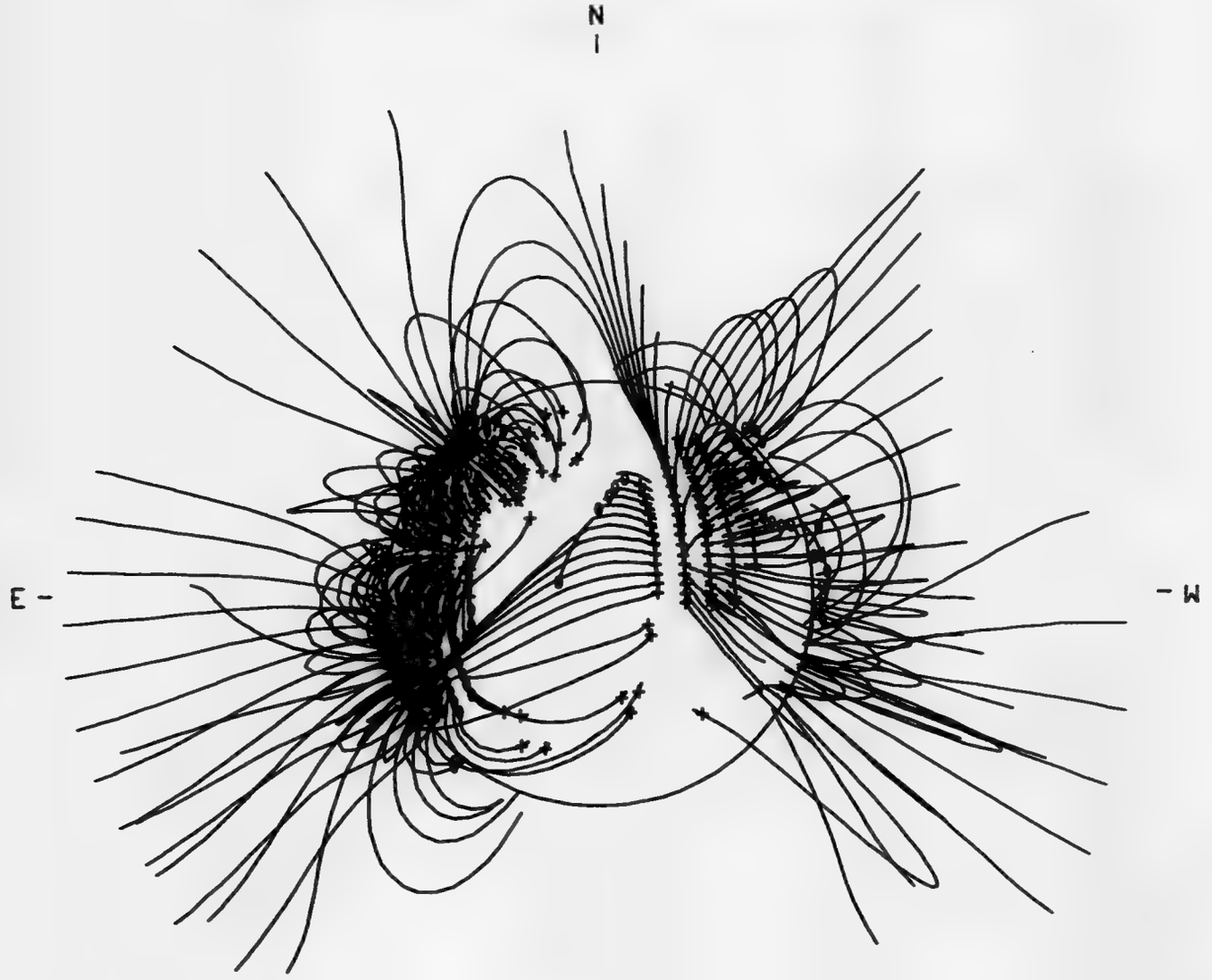
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.00

ROT. 1571 LONG. 260°
14.7 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

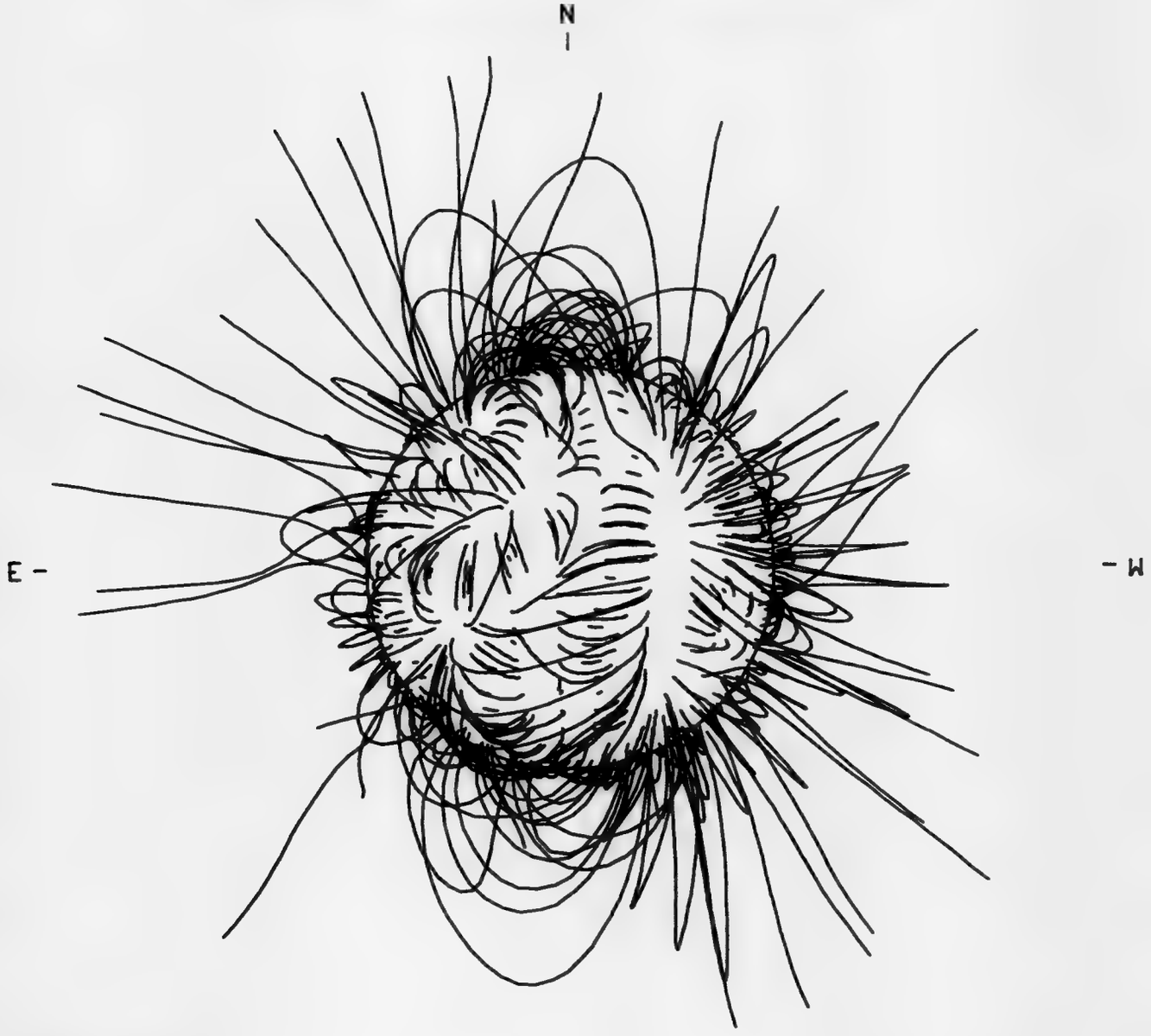
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 260°

14.7 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

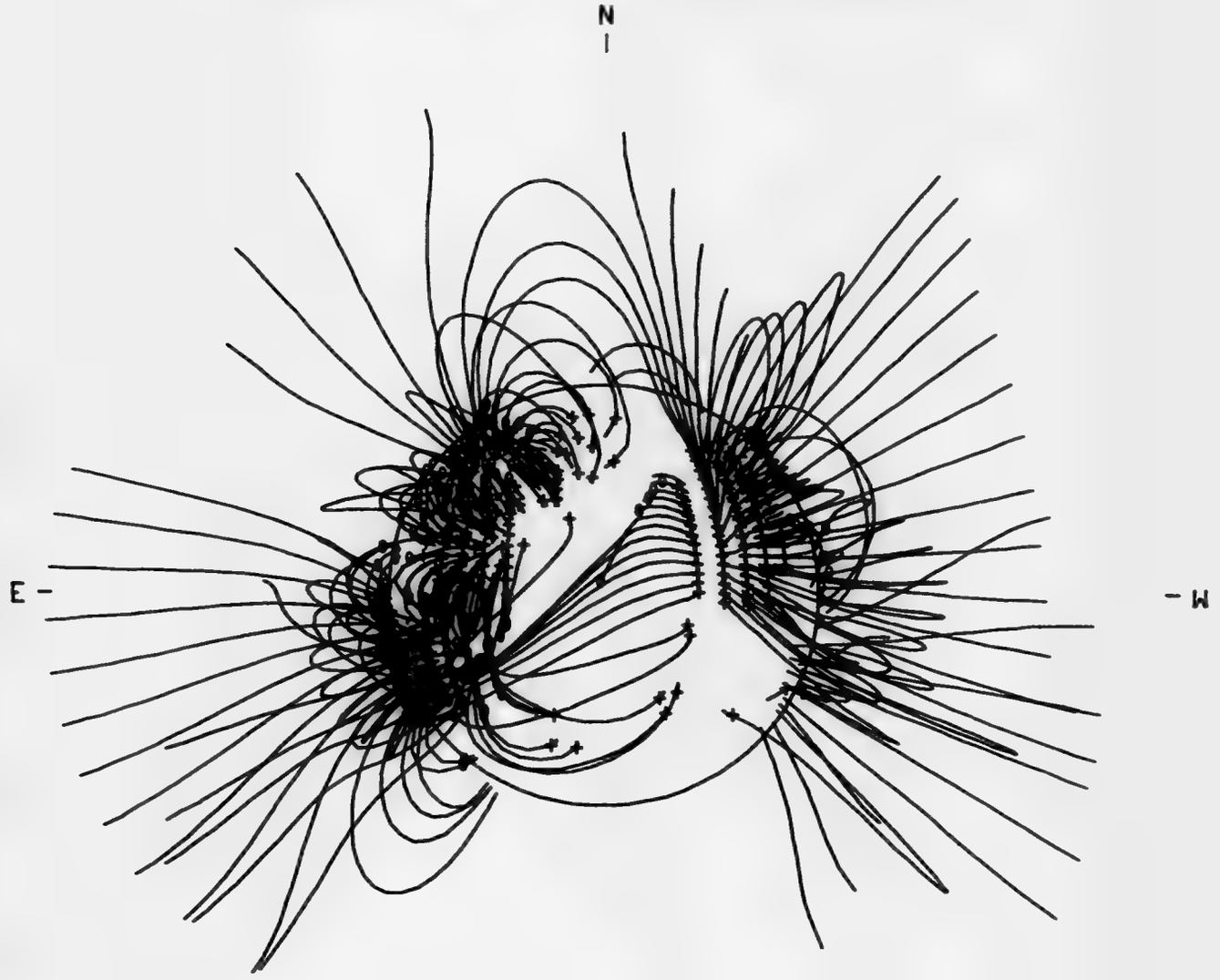
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 250°

15.5 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

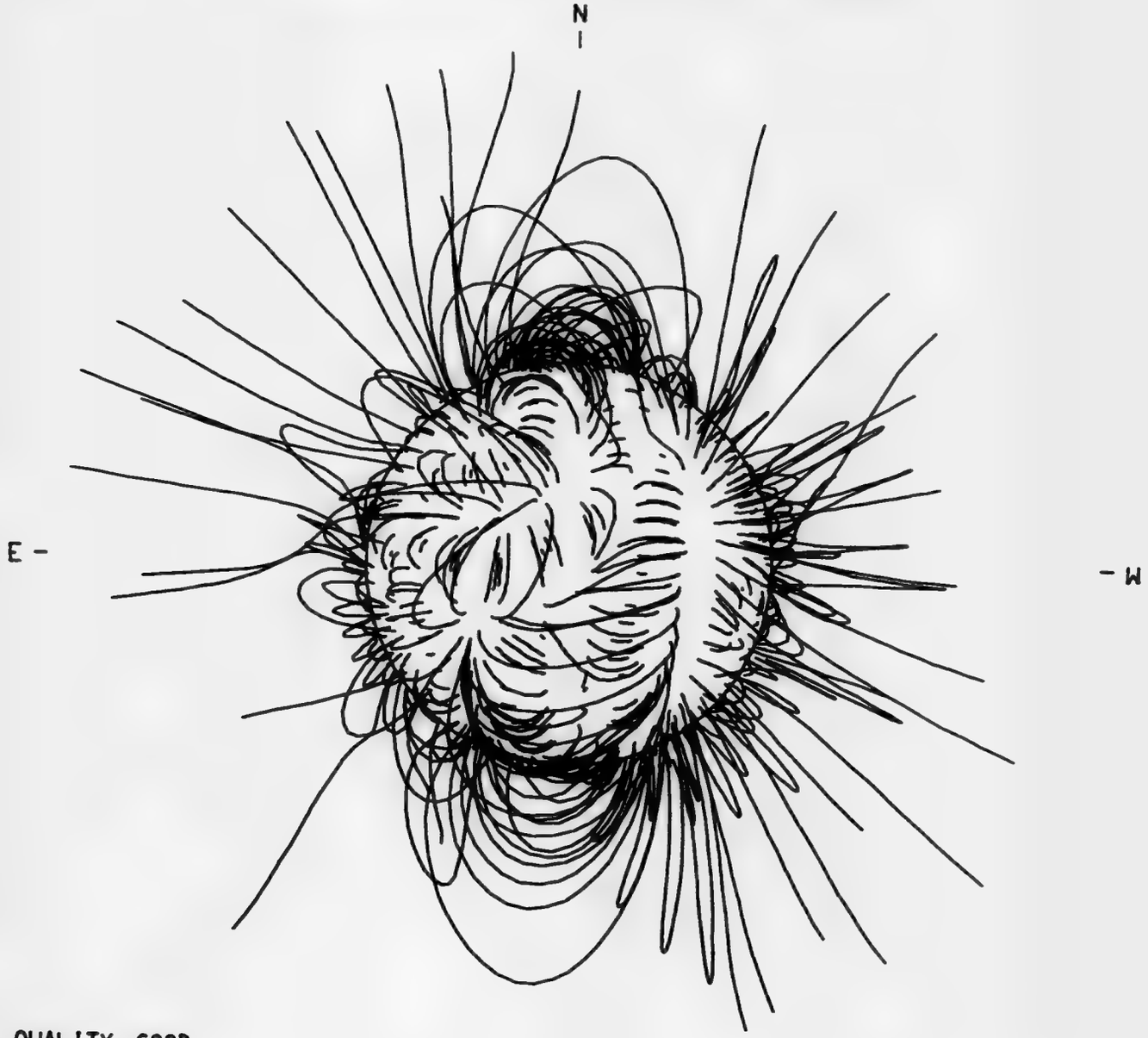
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 250°

15.5 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 240°

16.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

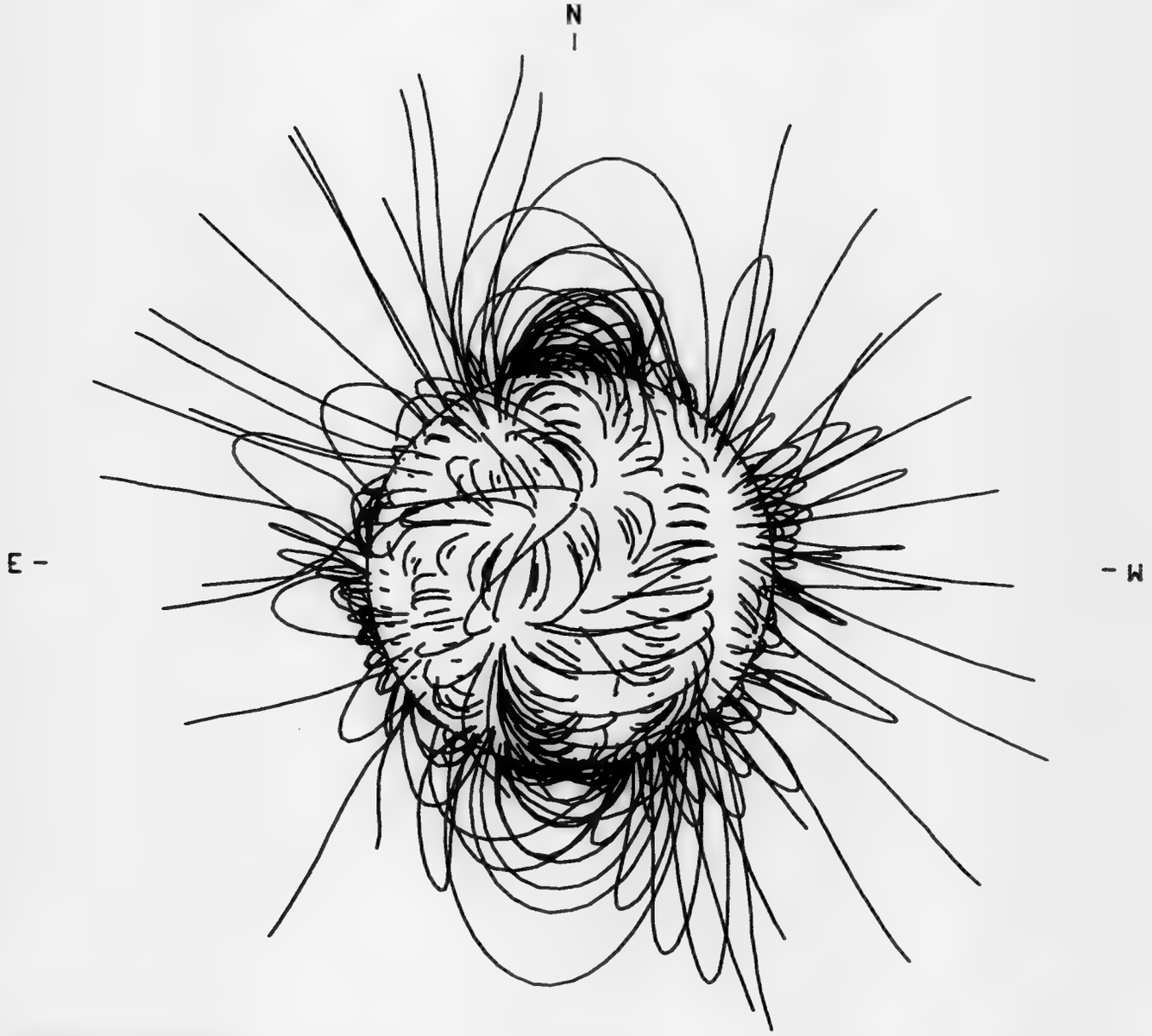
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 240°

16.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

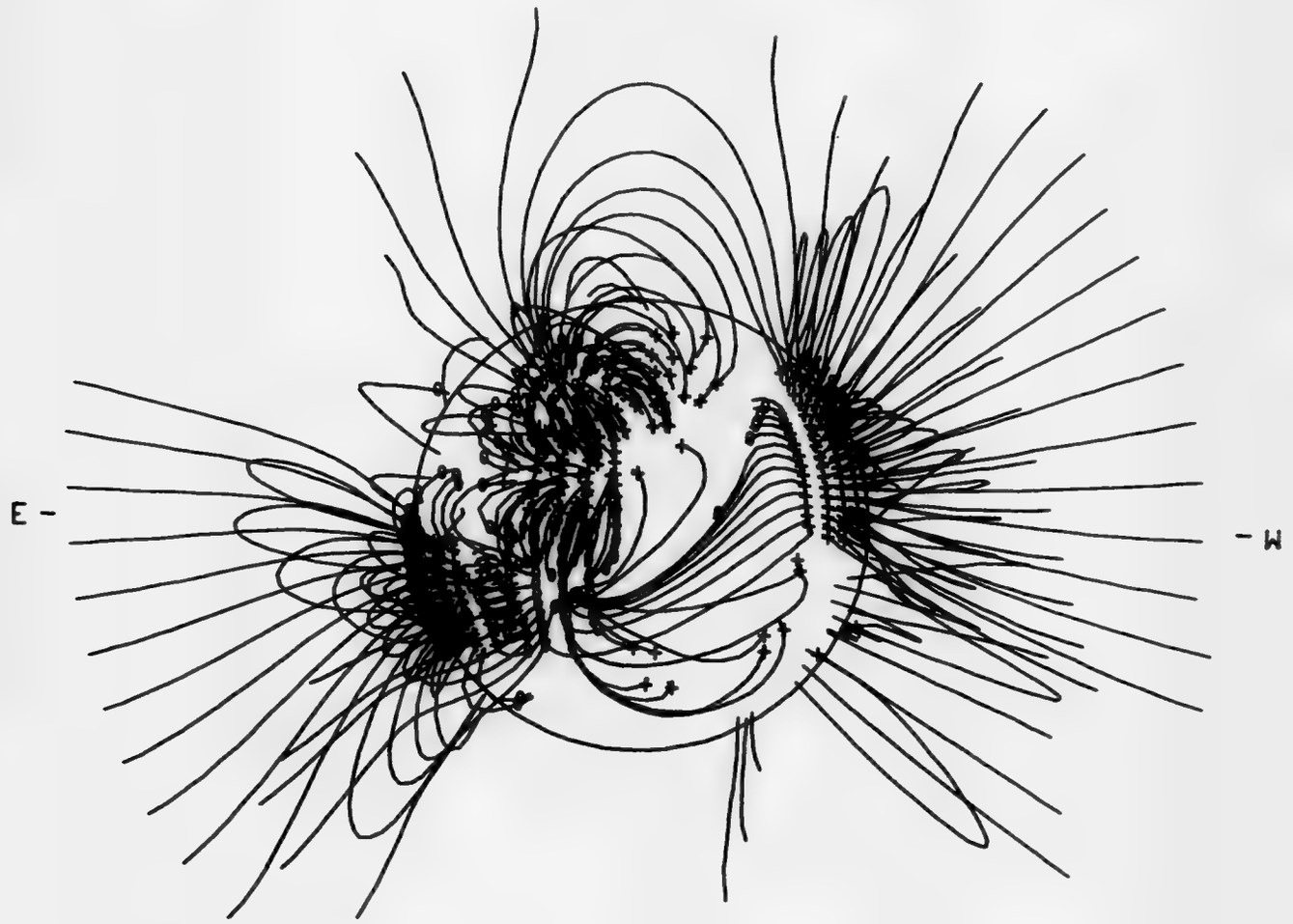
DATA WINDOW 1571.00

ROT. 1571 LONG. 230°

17.0 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

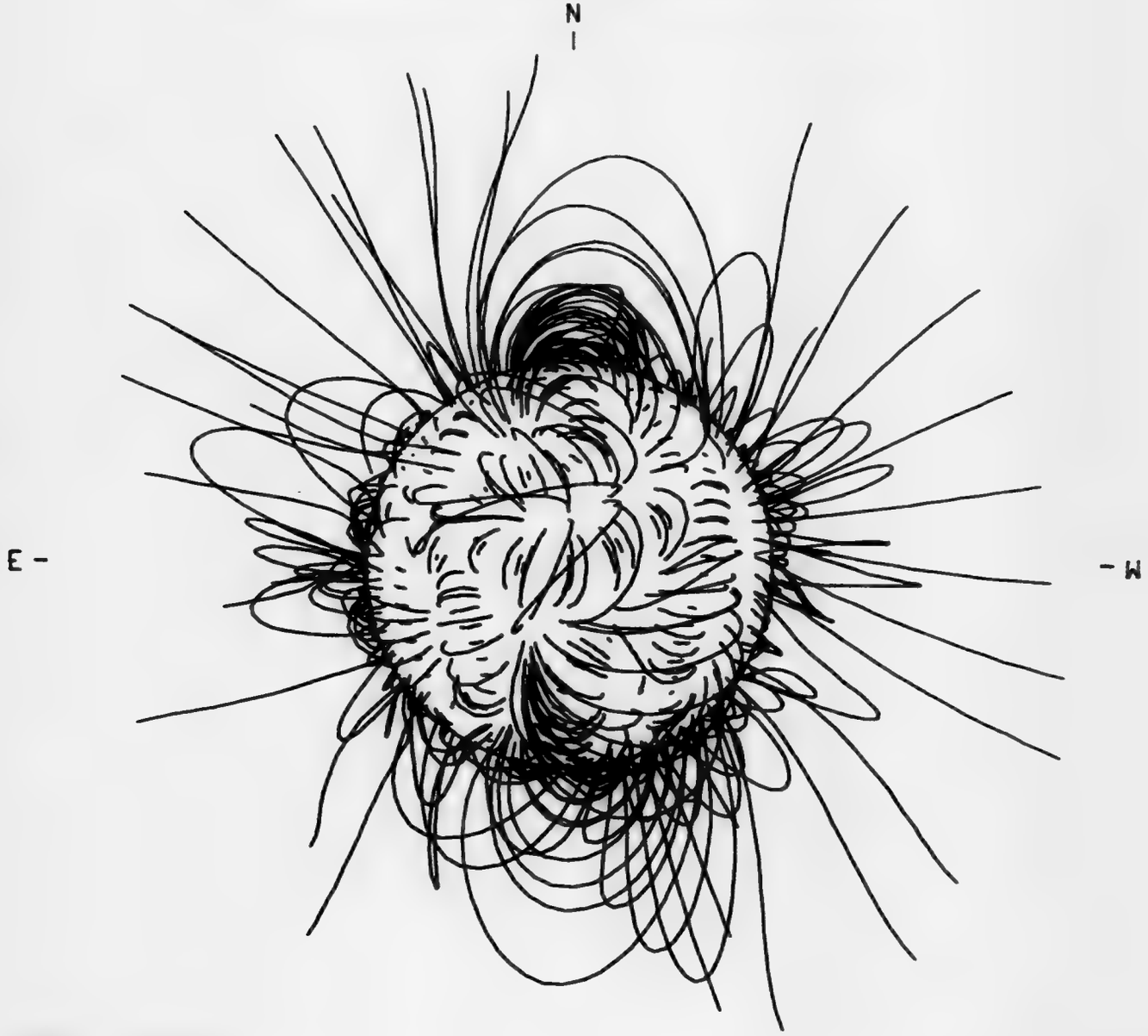
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 230°

17.0 FEB 1971

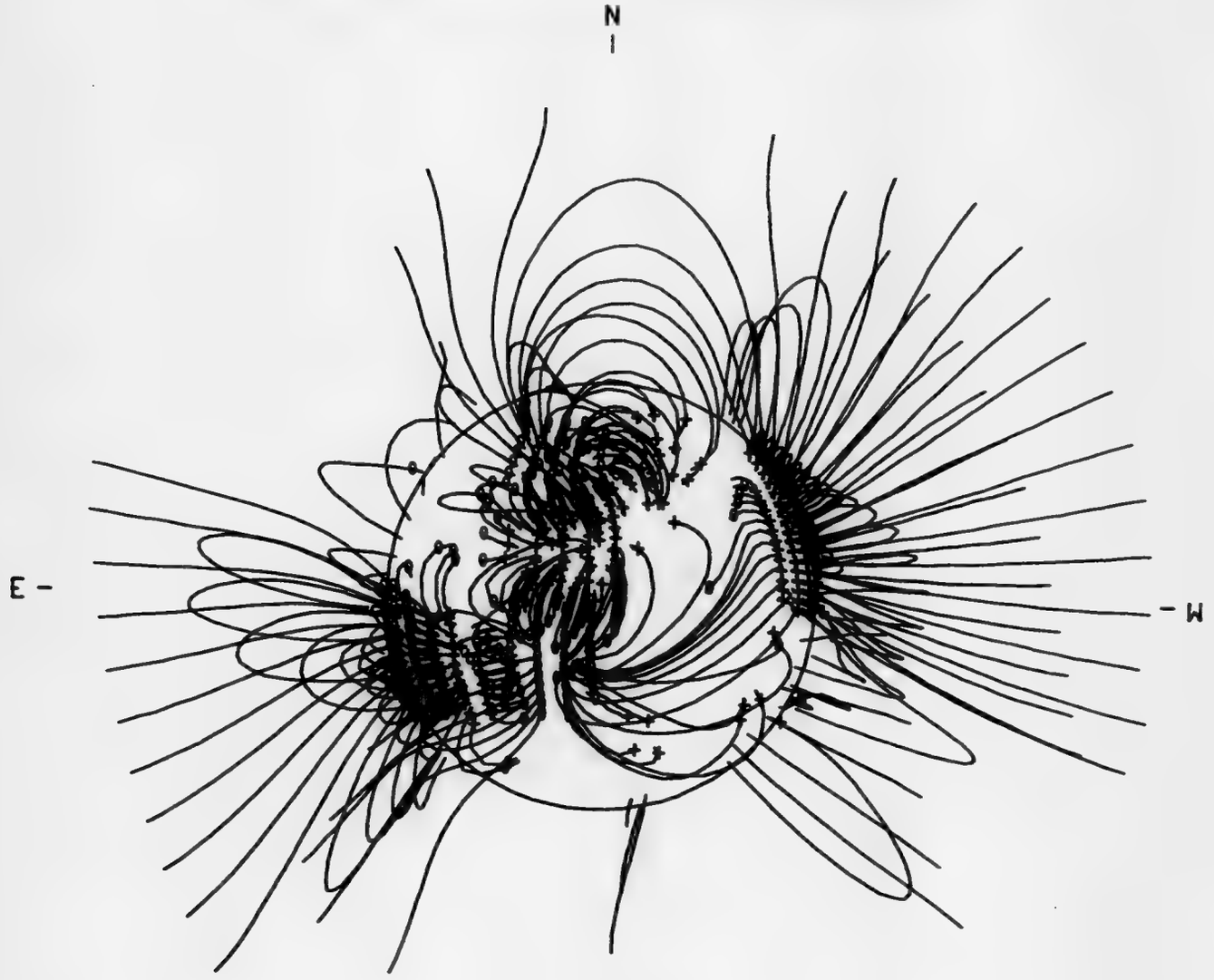
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.00

ROT. 1571 LONG. 220°
17.8 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

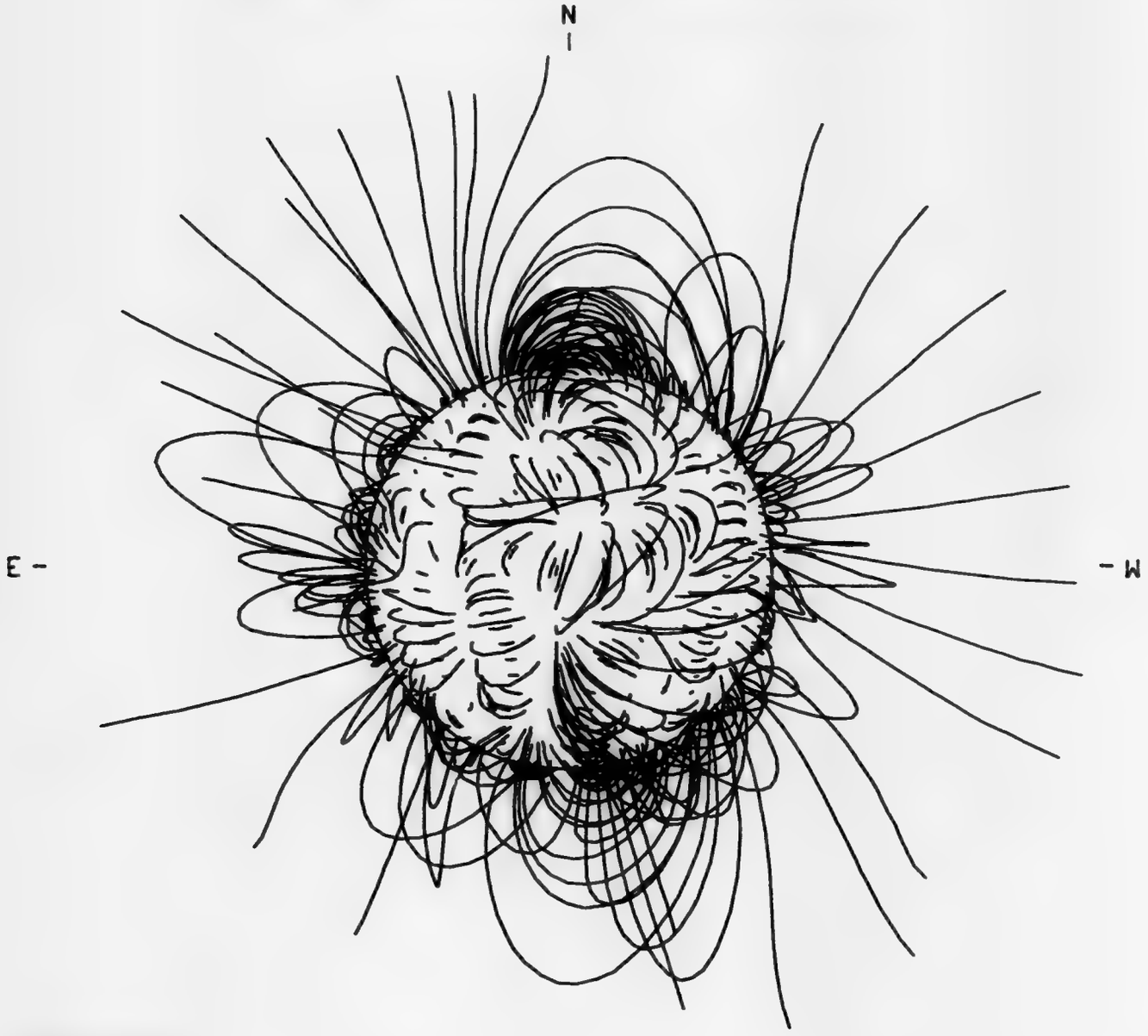
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 220°

17.8 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

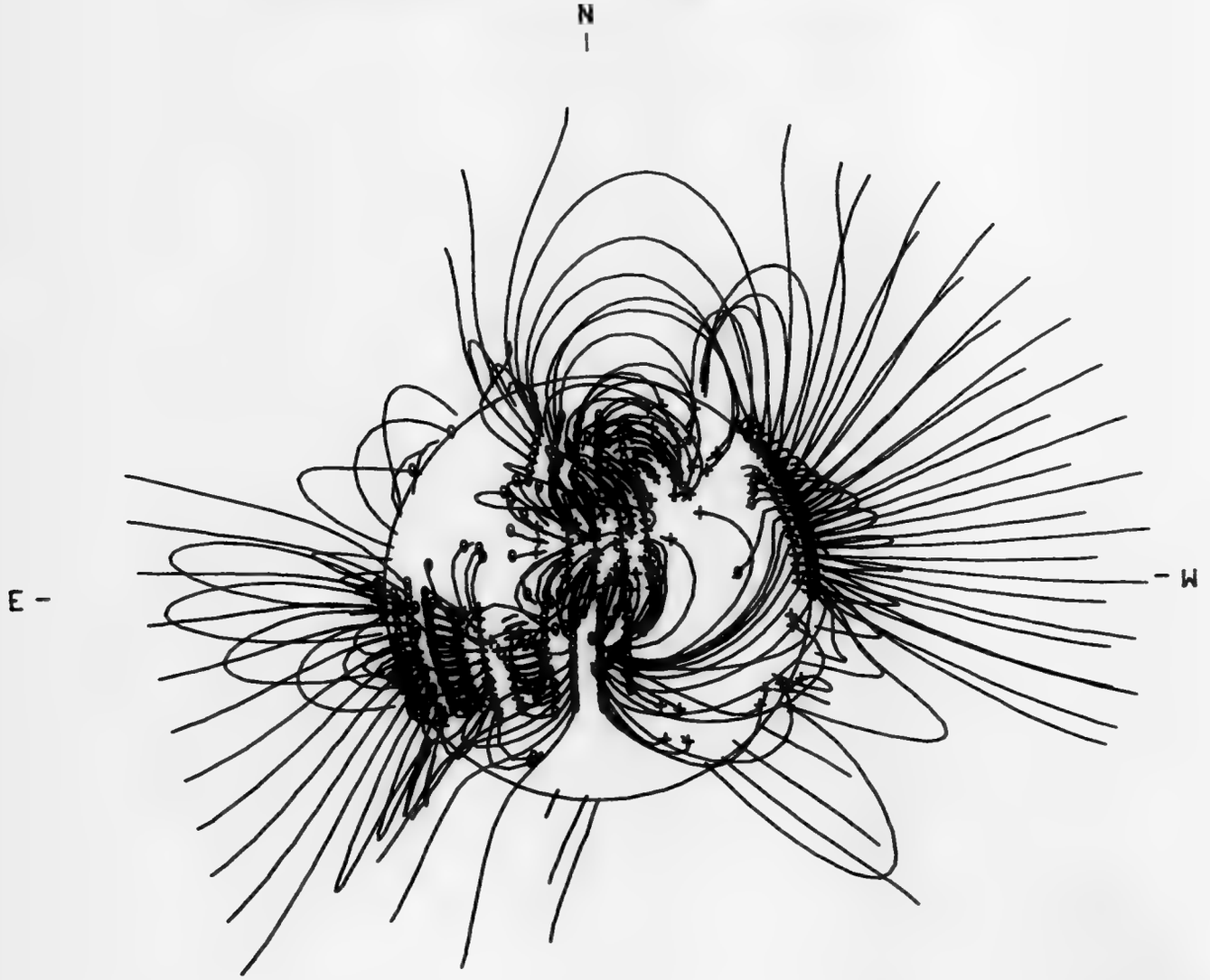
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 210°

18.5 FEB 1971

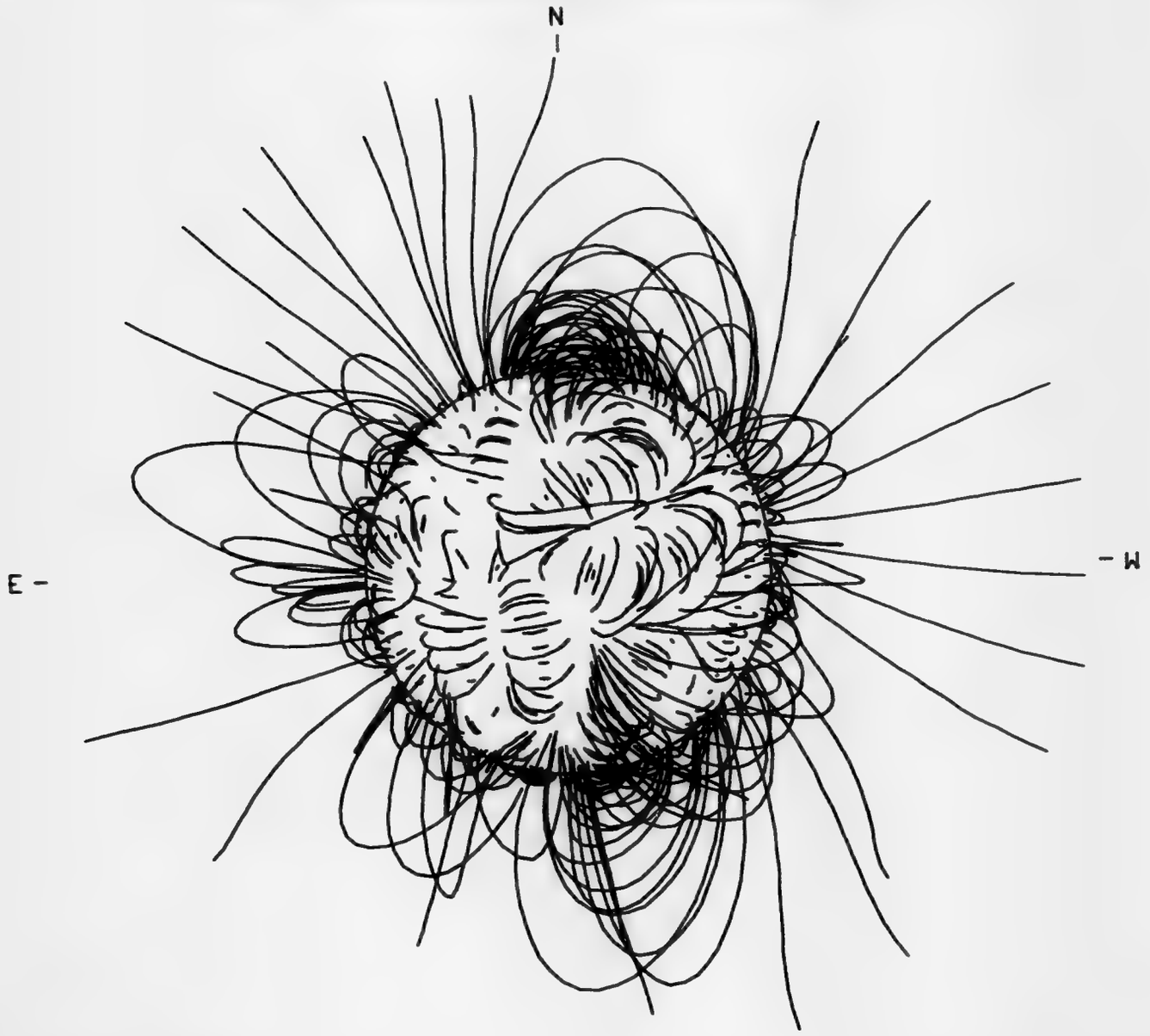
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.00

ROT. 1571 LONG. 210°
18.5 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

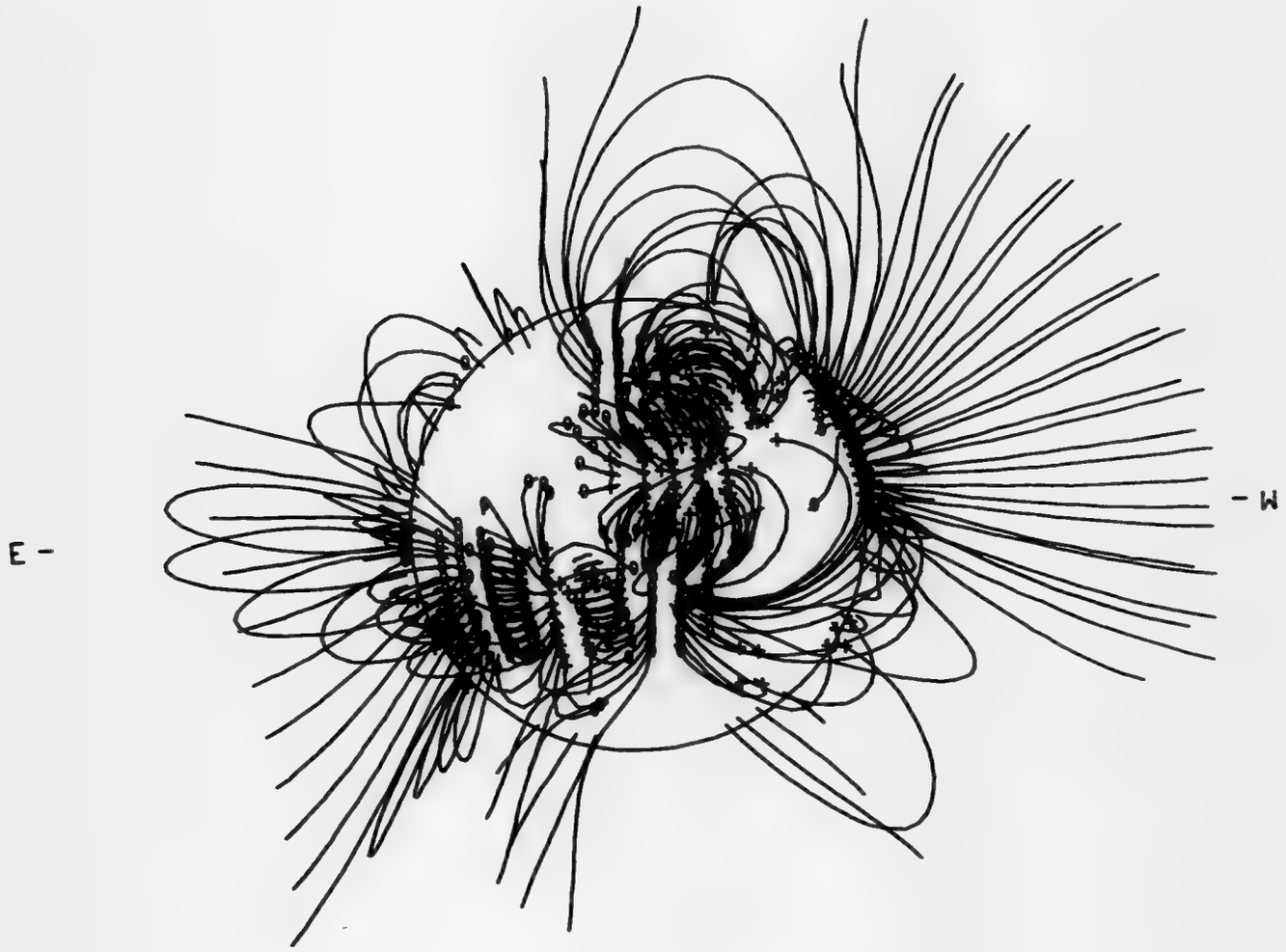
DATA WINDOW 1571.00

ROT. 1571 LONG. 200°

19.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

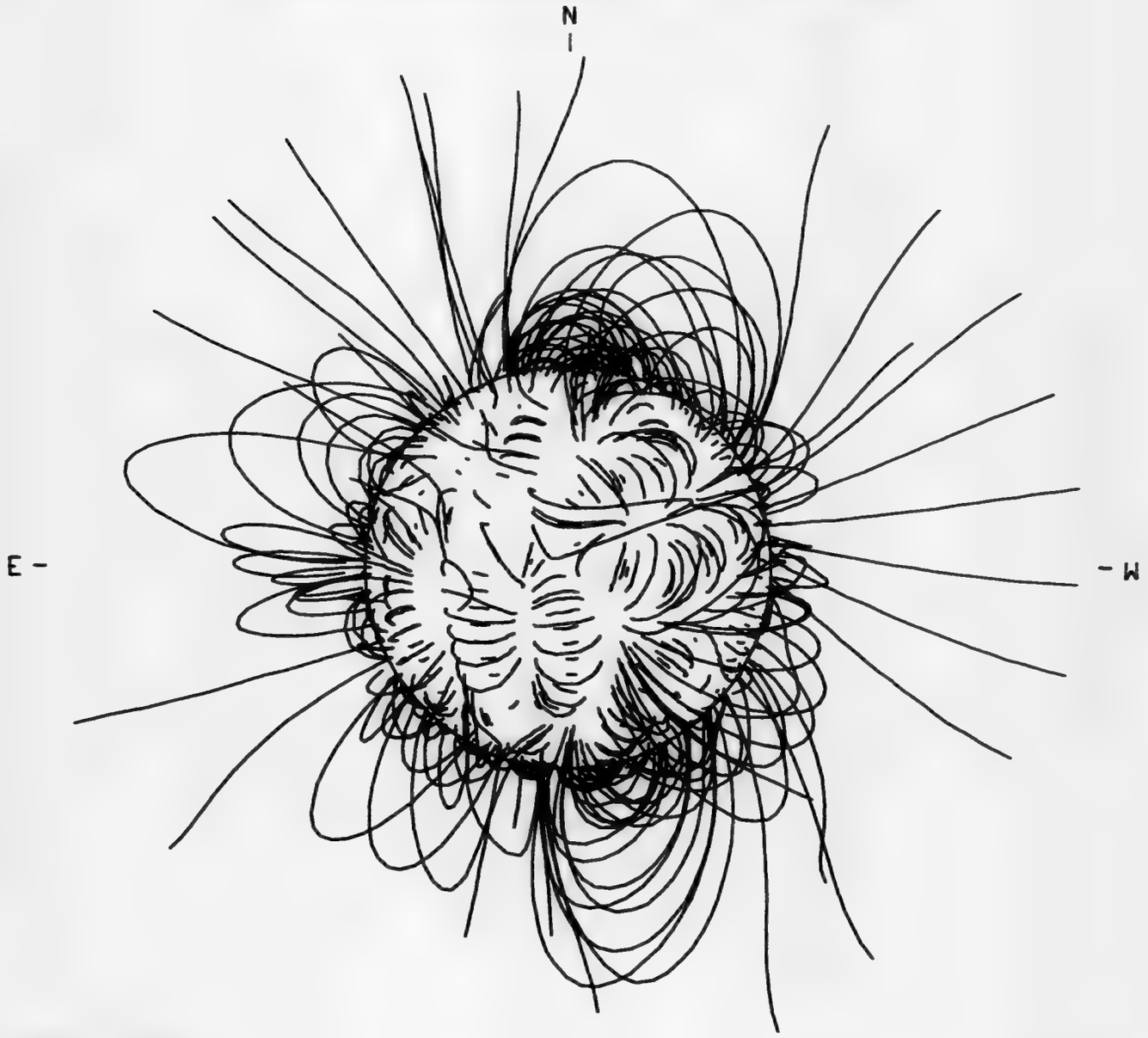
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 200°

19.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

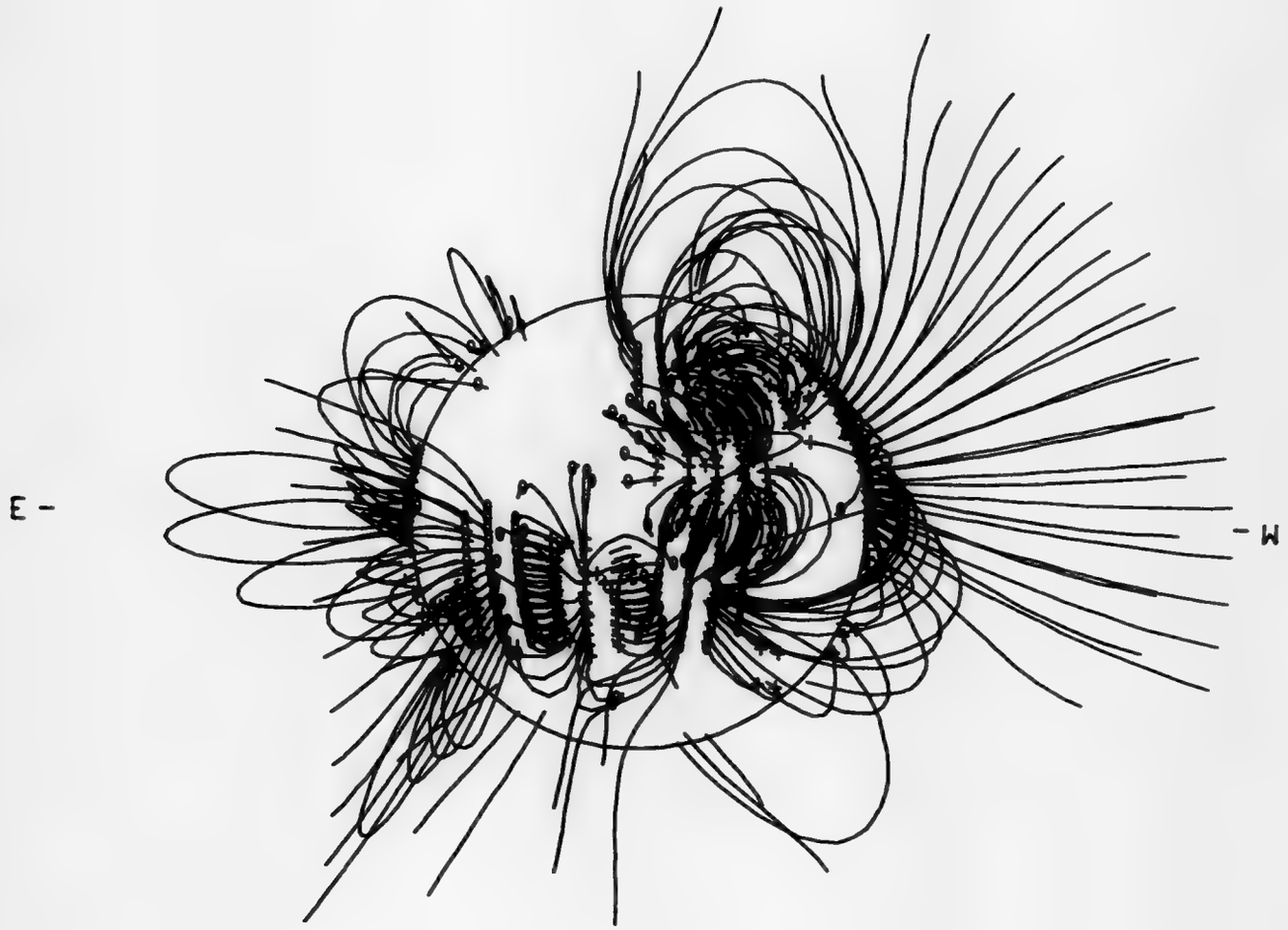
DATA WINDOW 1571.00

ROT. 1571 LONG. 190°

20.0 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




OUALITY GOOD

POLES DIRECT

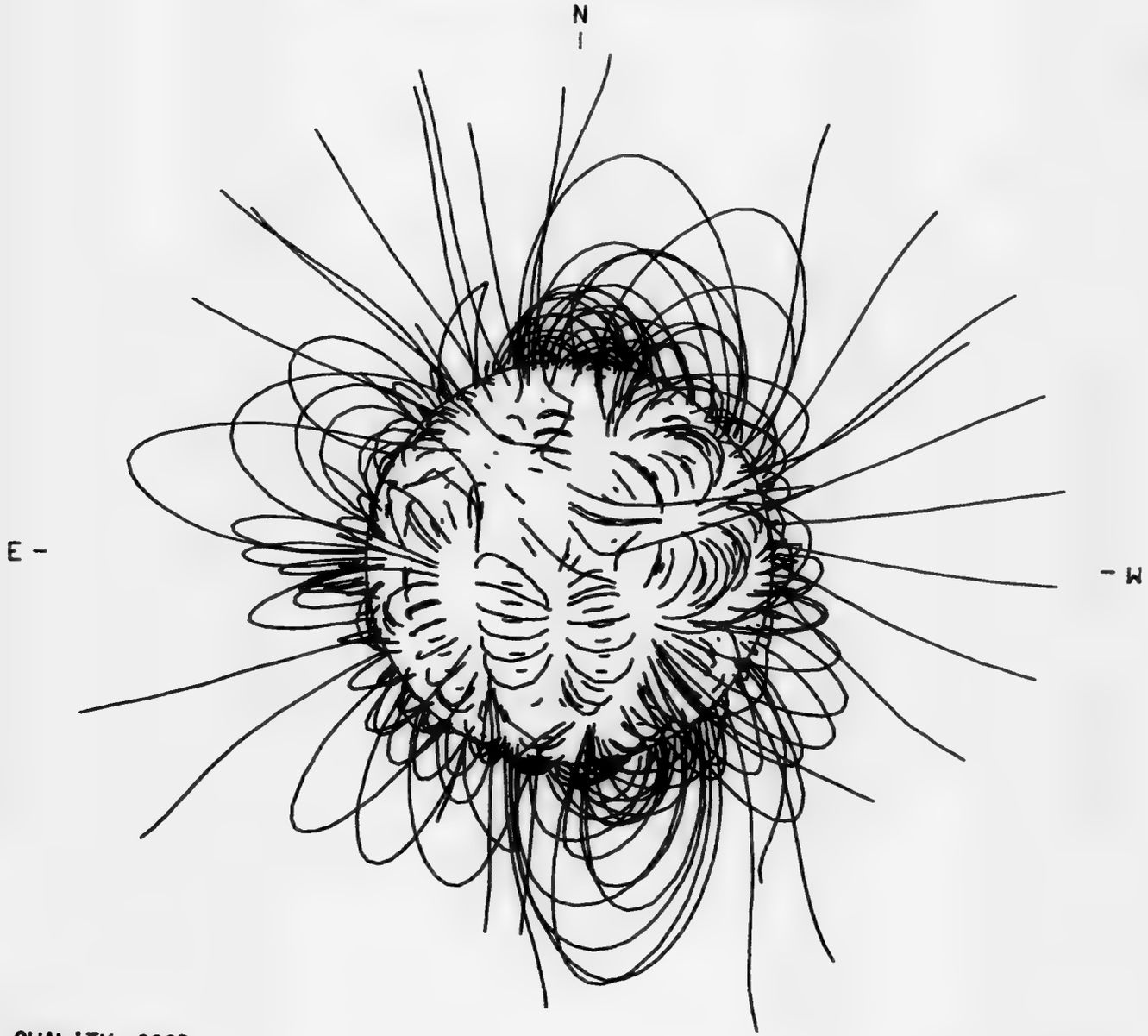
DATA WINDOW 1571.00

S

ROT. 1571 LONG. 190°

20.0 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

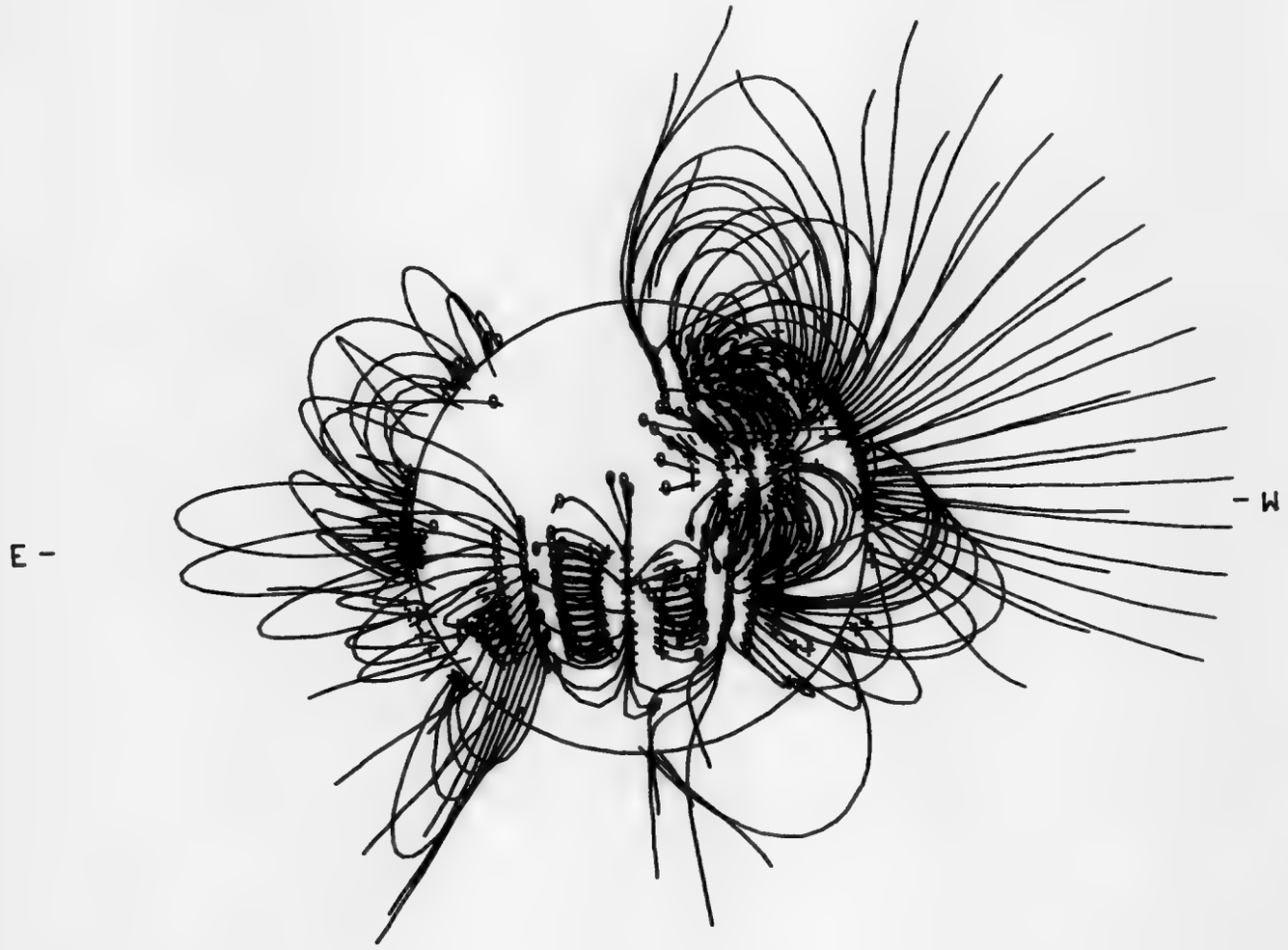



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.00

ROT. 1571 LONG. 180°
20.8 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 180°

20.8 FEB 1971

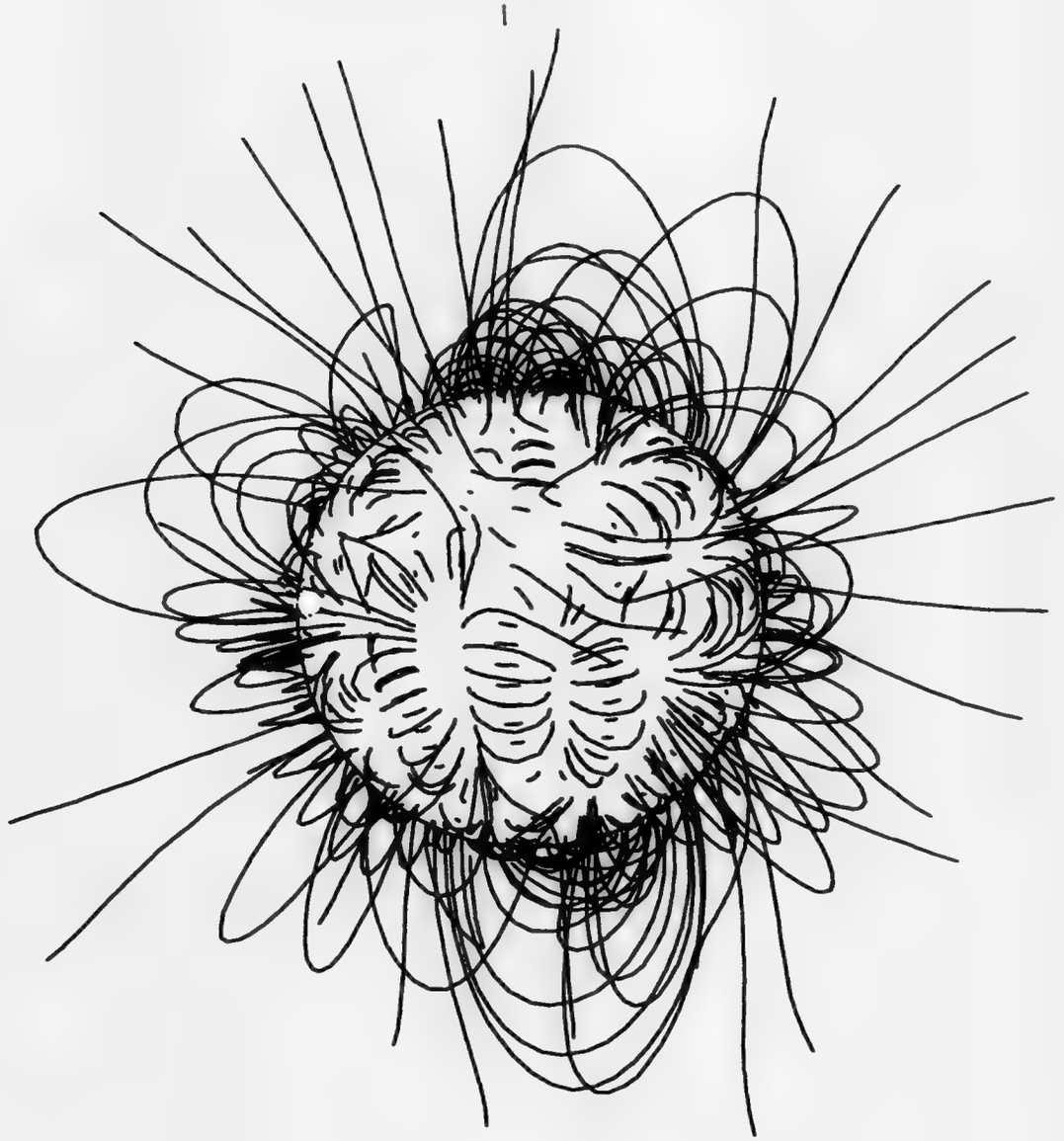
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

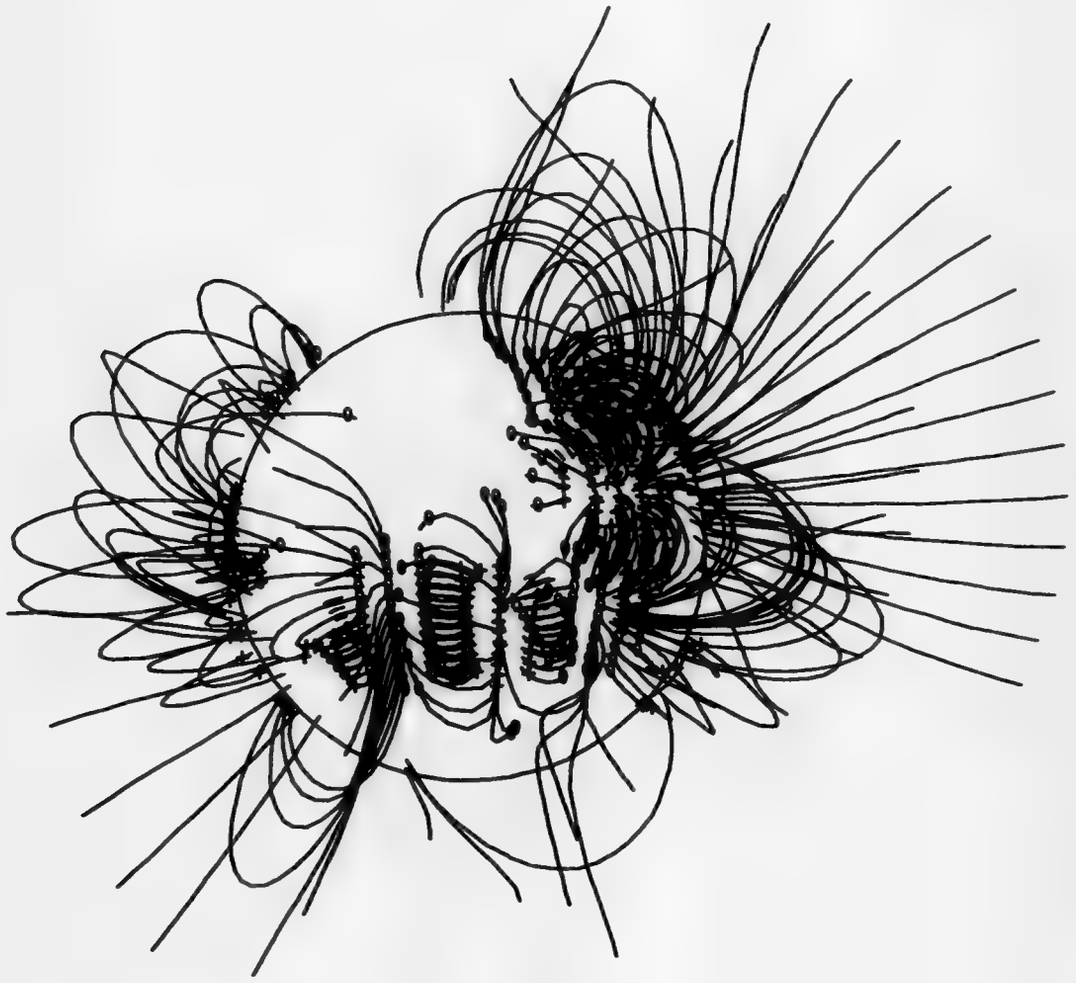
ROT. 1571 LONG. 170°

21.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

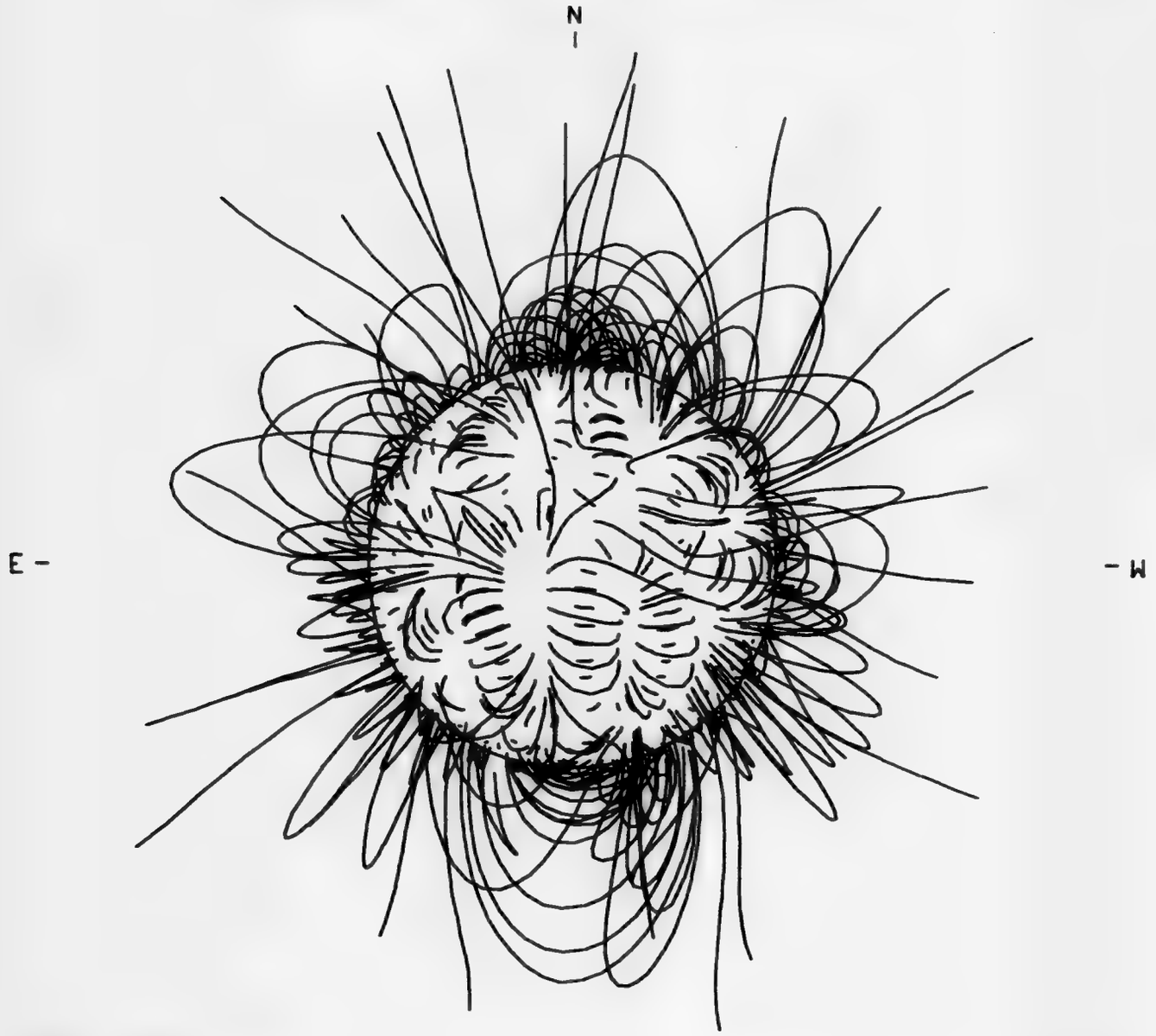
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 170°

21.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

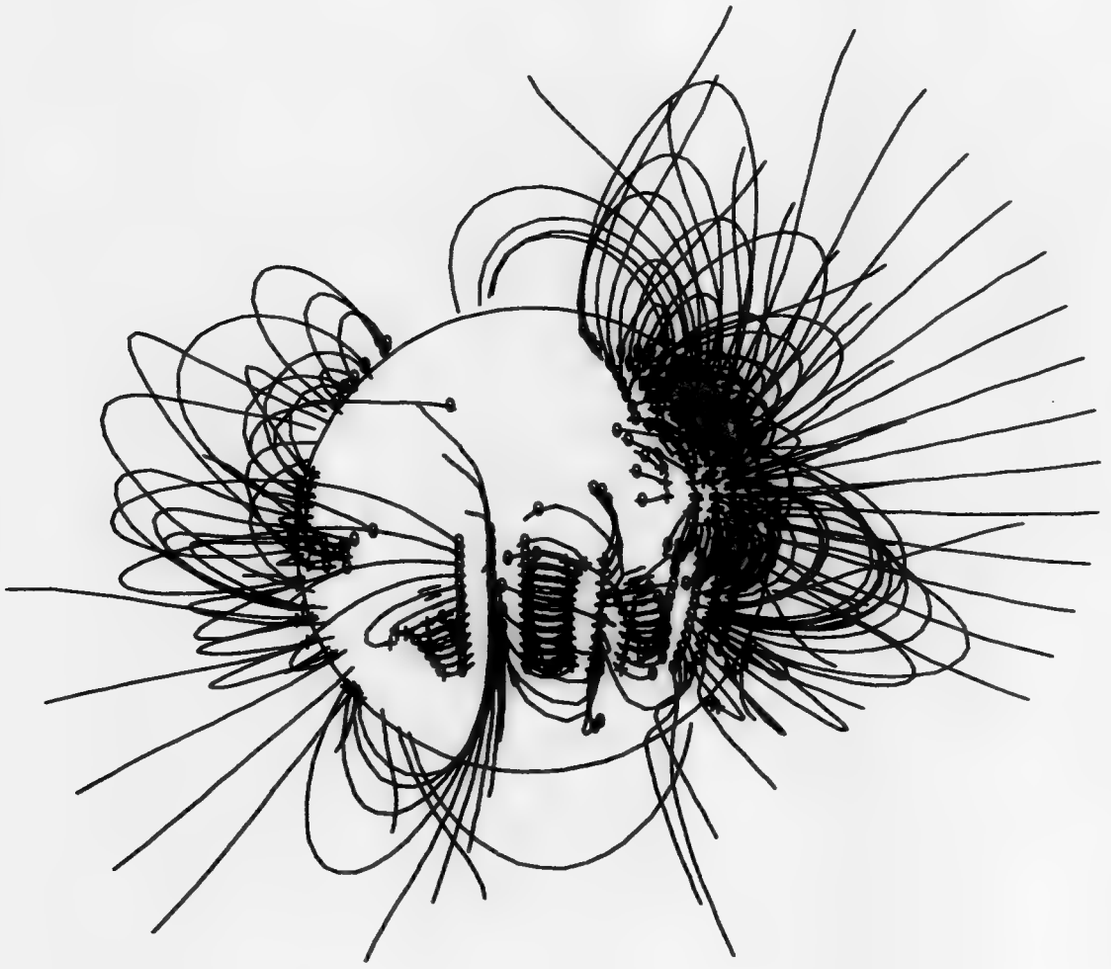
ROT. 1571 LONG. 160°

22.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

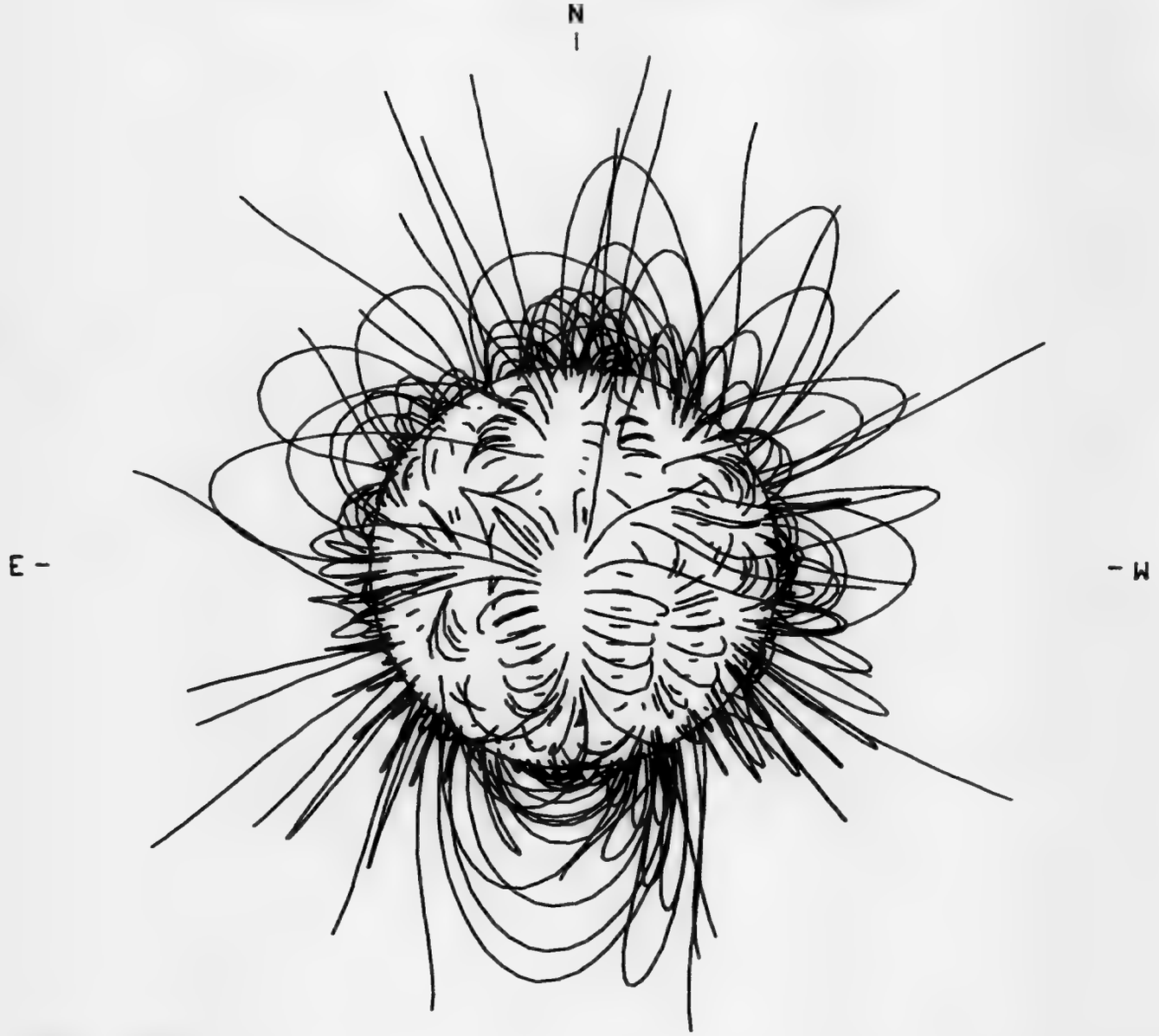
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 160°

22.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

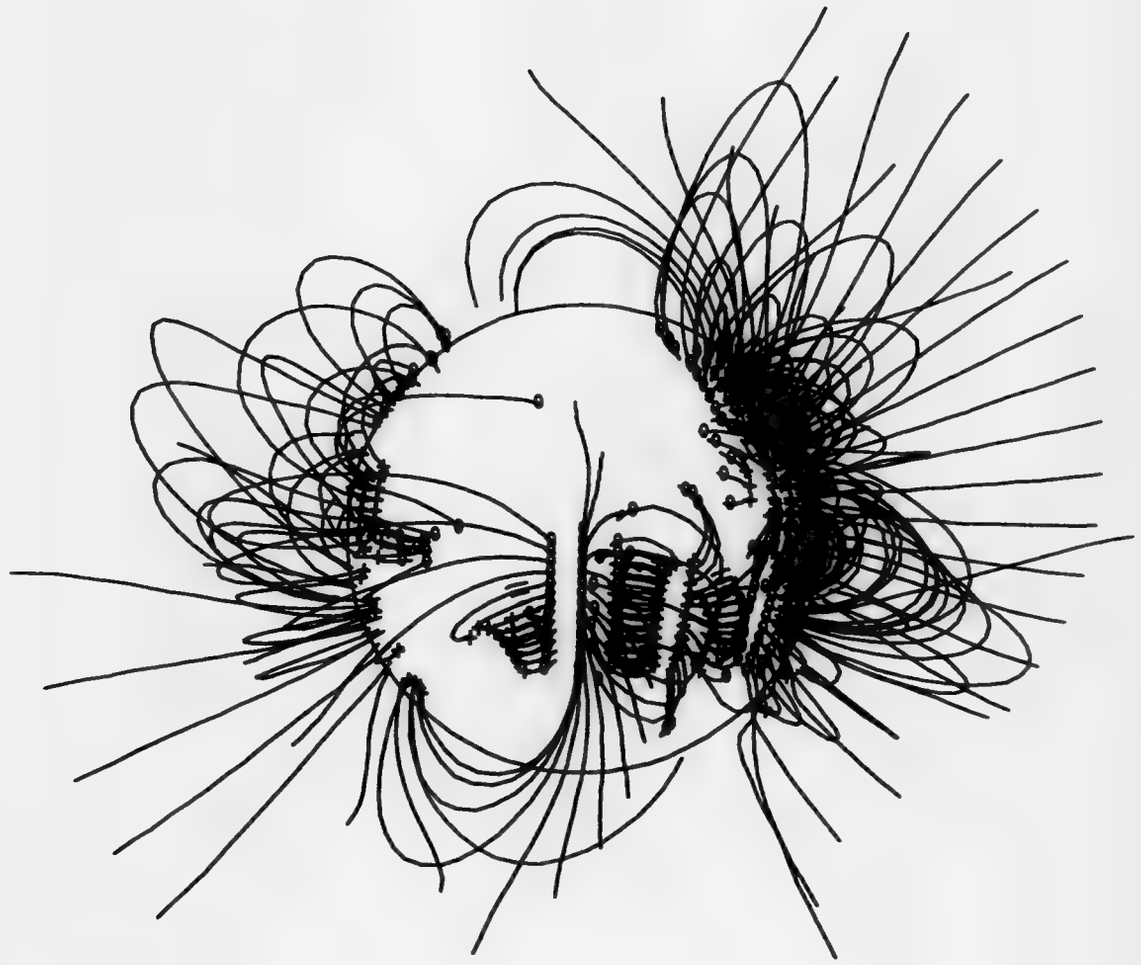
ROT. 1571 LONG. 150°

23.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

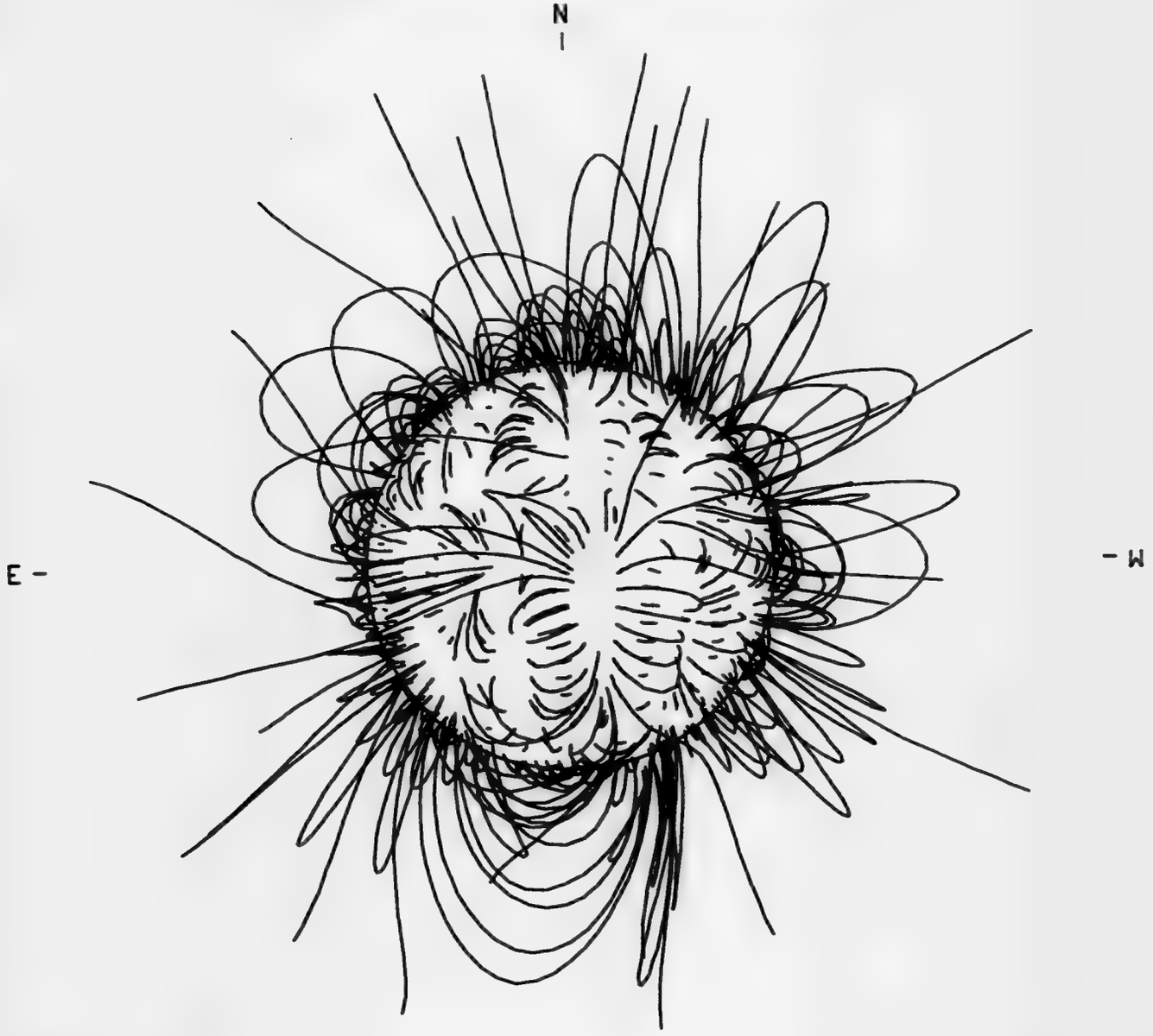
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 150°

23.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

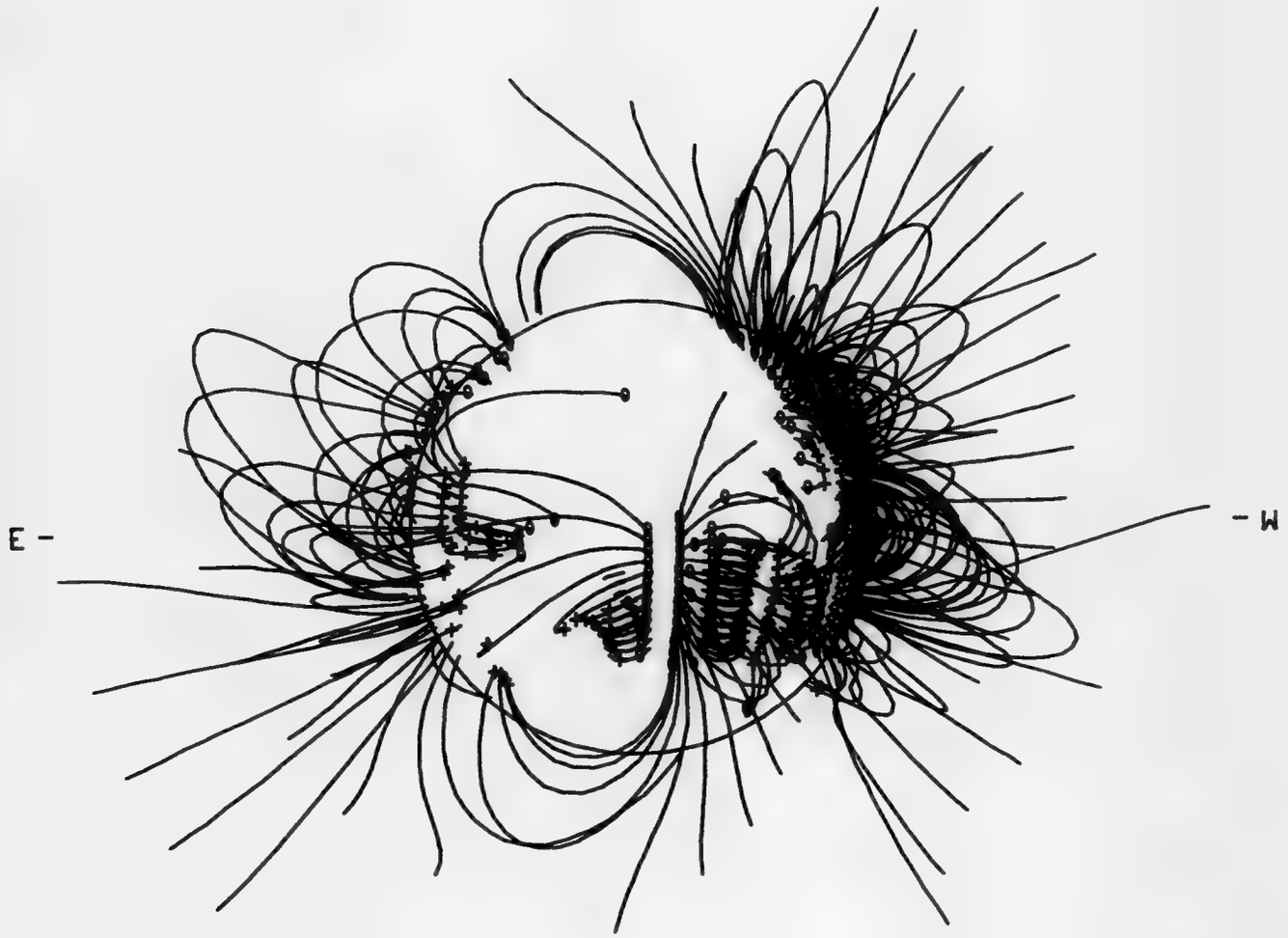
DATA WINDOW 1571.00

ROT. 1571 LONG. 140°

23.8 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

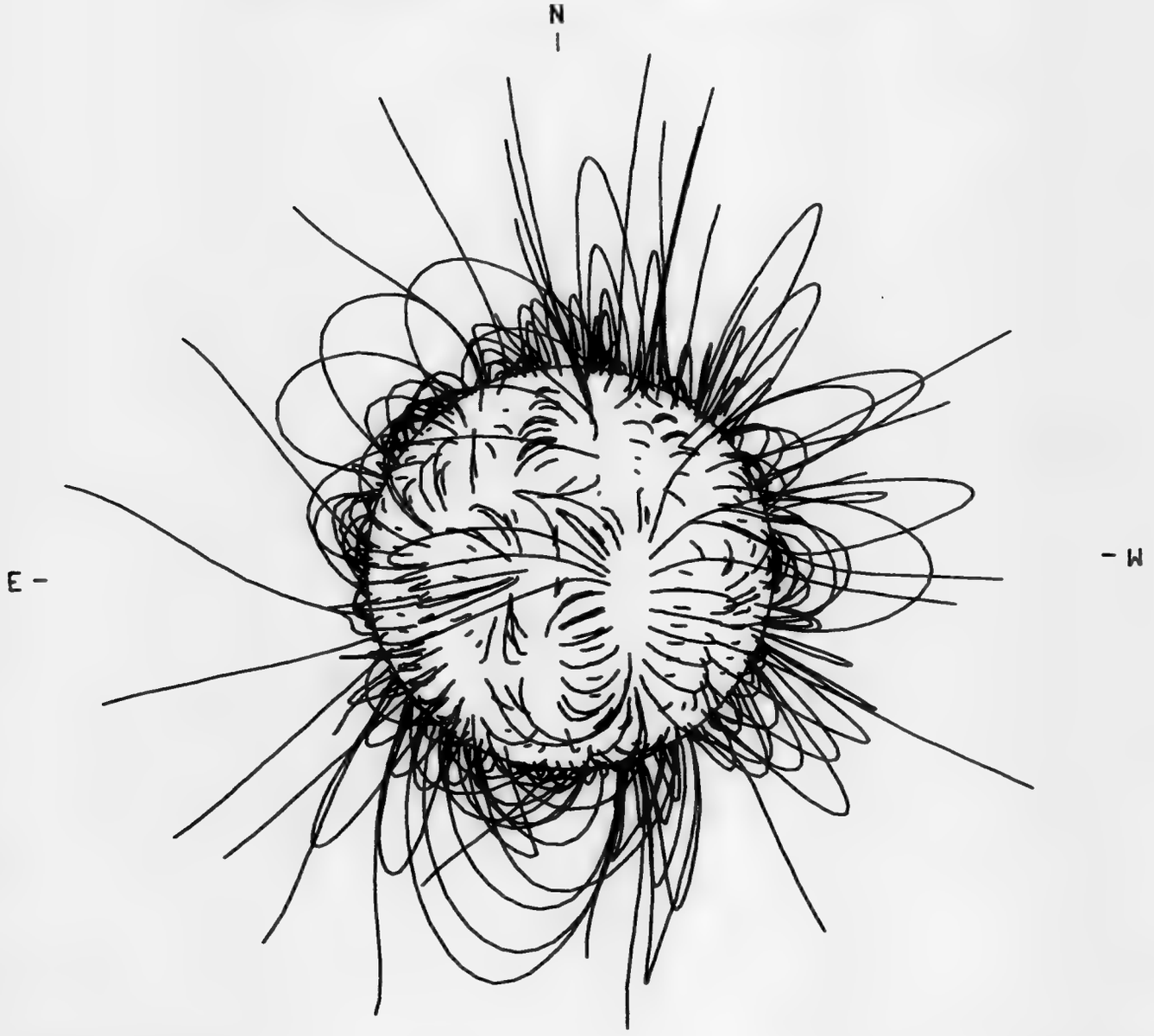
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 140°

23.8 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

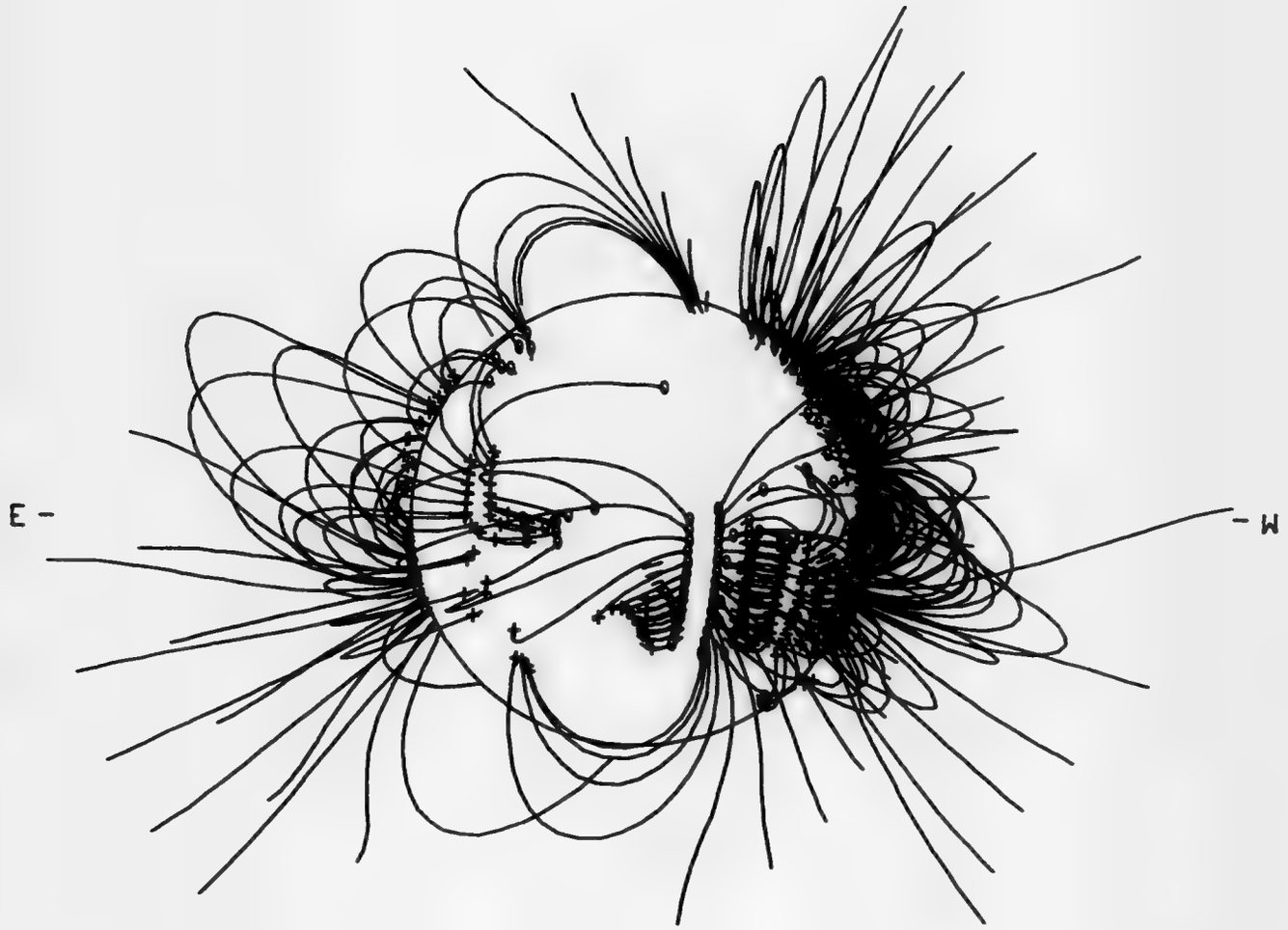
DATA WINDOW 1571.00

ROT. 1571 LONG. 130°

24.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

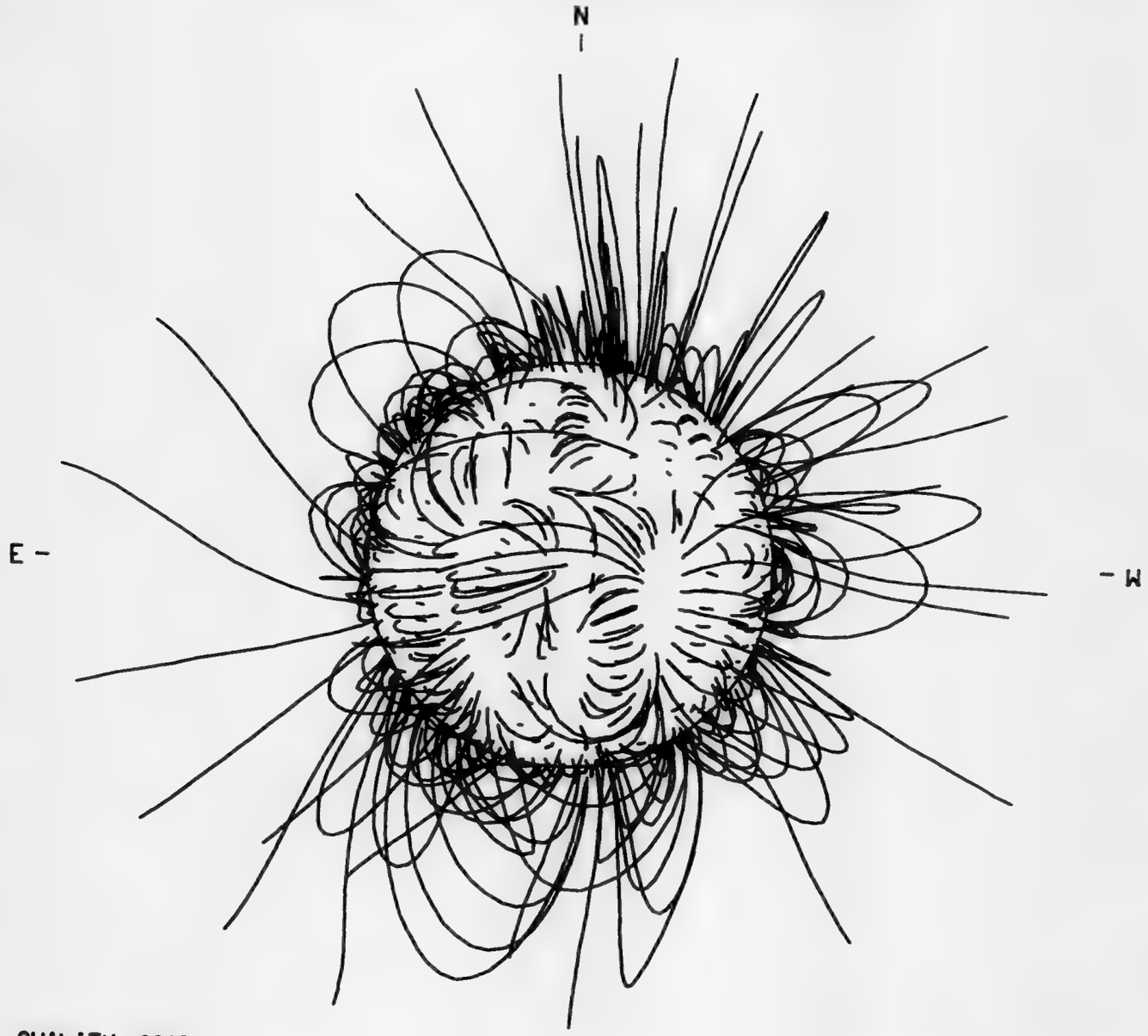
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 130°

24.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

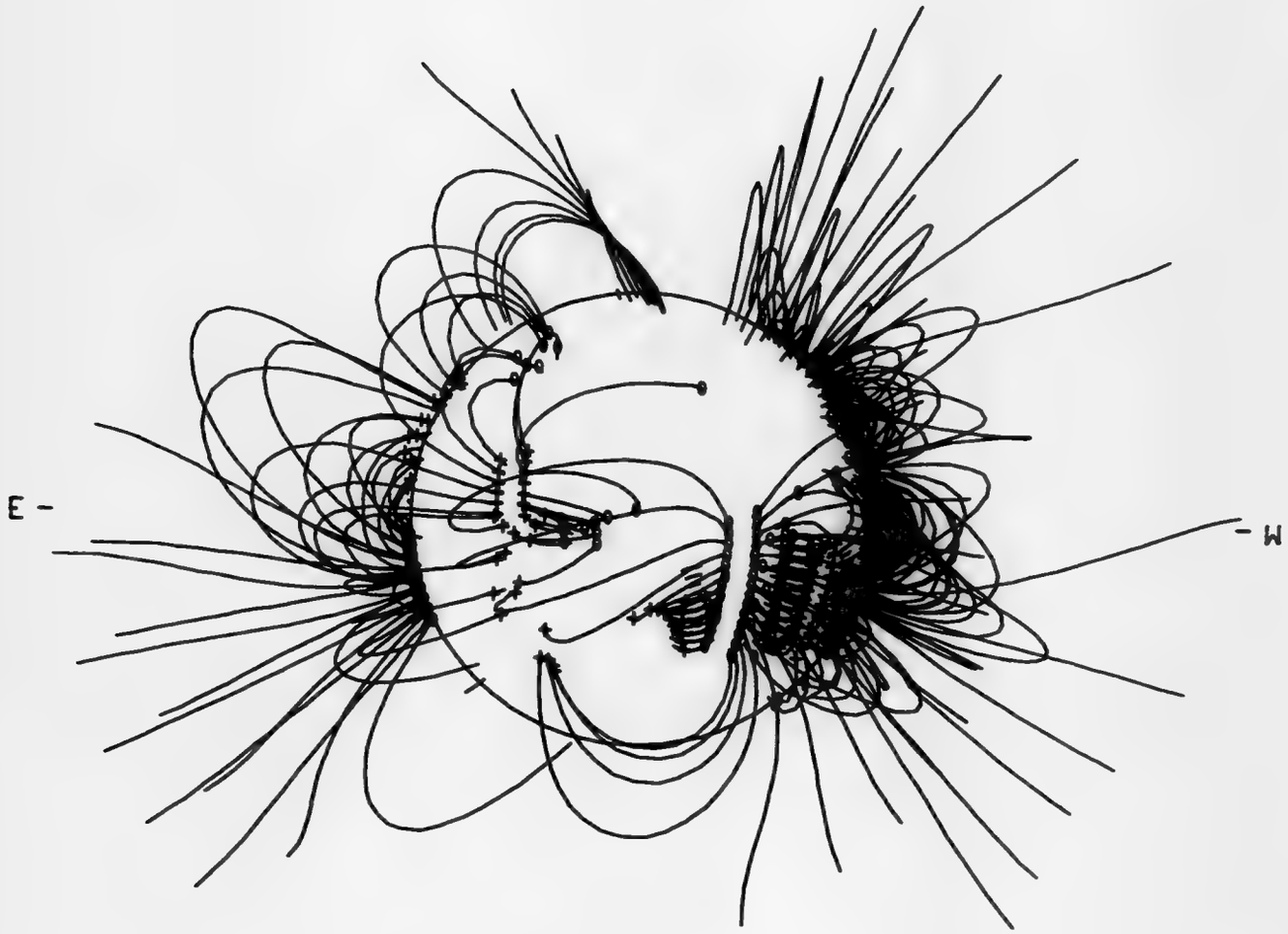
DATA WINDOW 1571.00

ROT. 1571 LONG. 120°

25.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

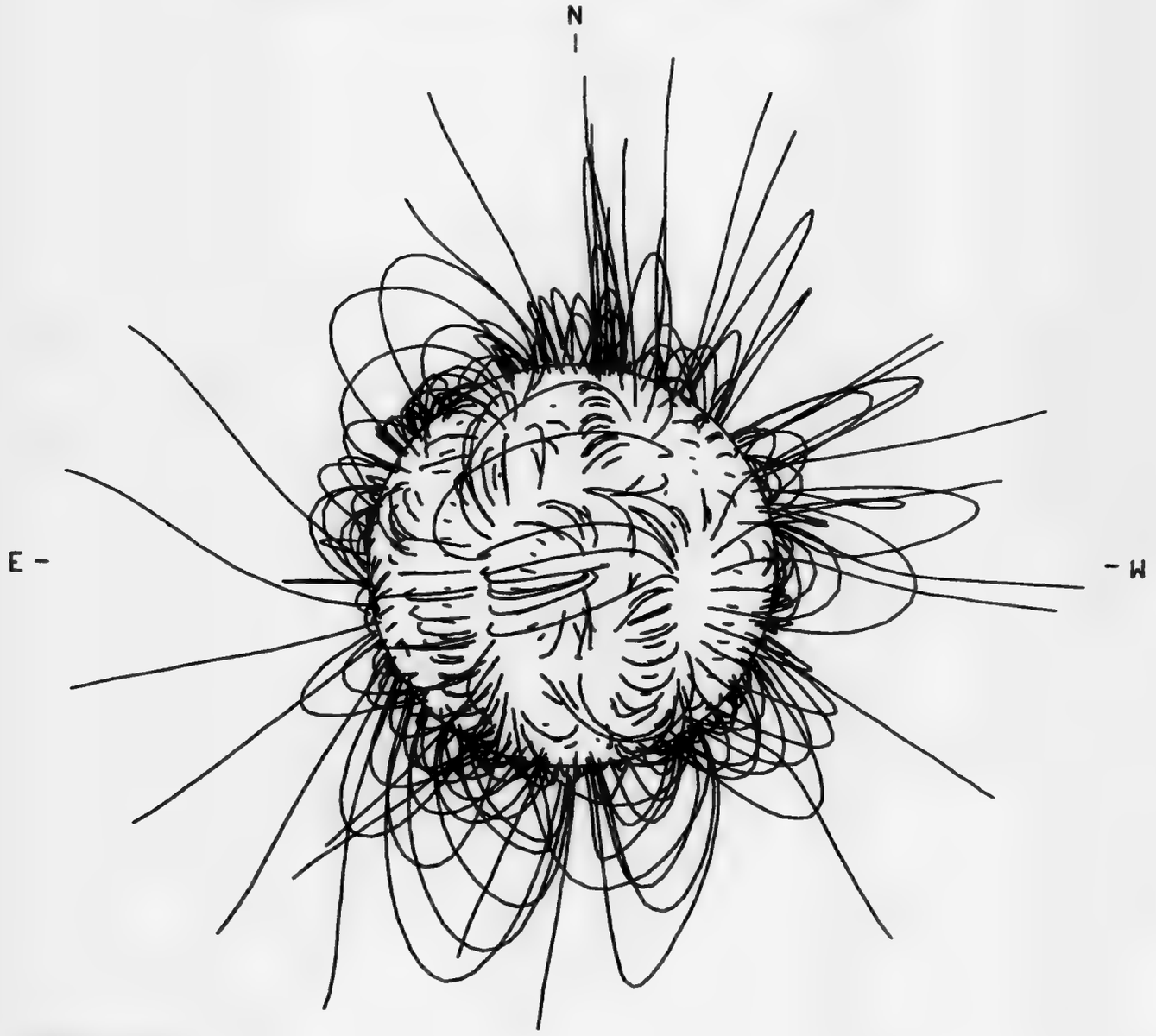
DATA WINDOW 1571.00

S

ROT. 1571 LONG. 120°

25.3 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

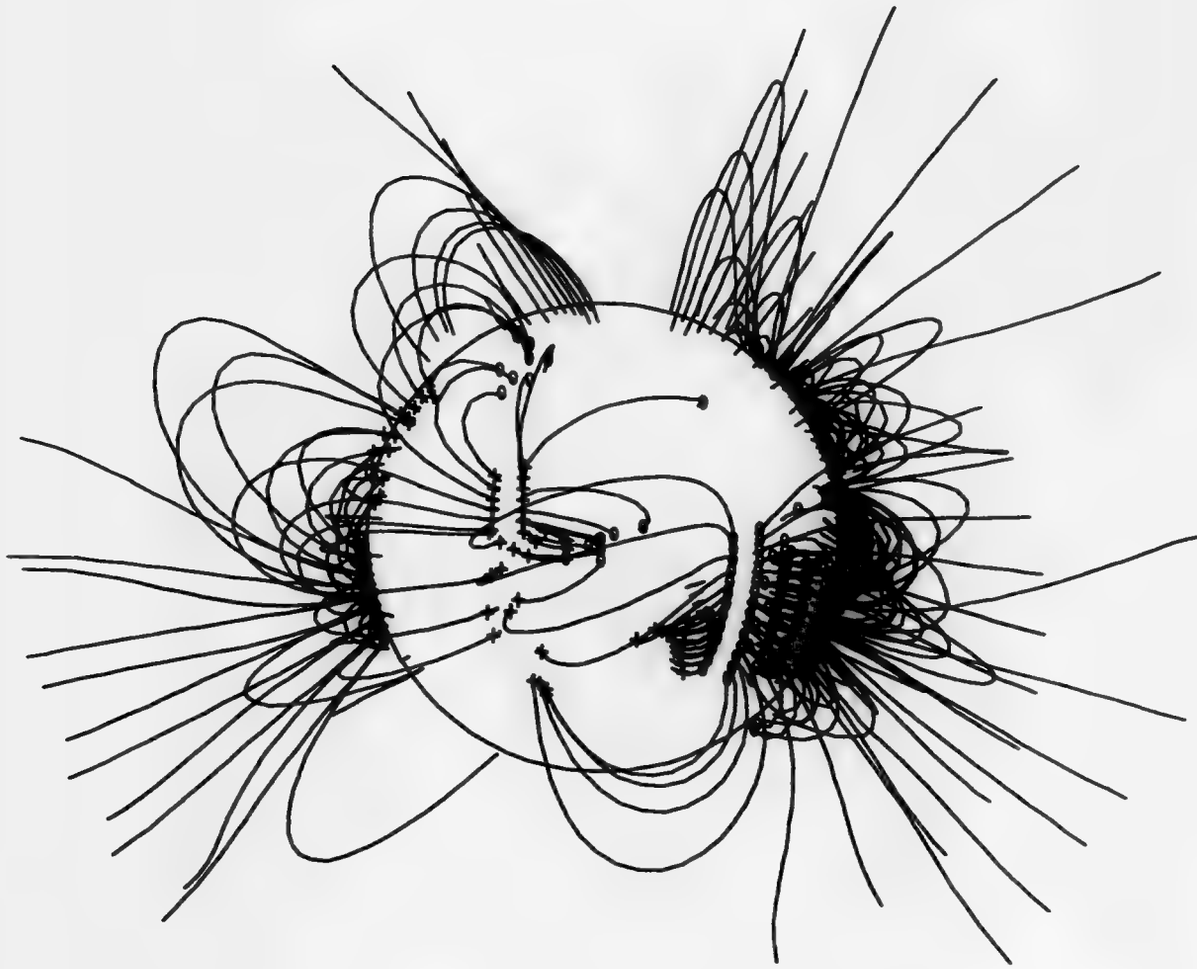
ROT. 1571 LONG. 110°

26.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

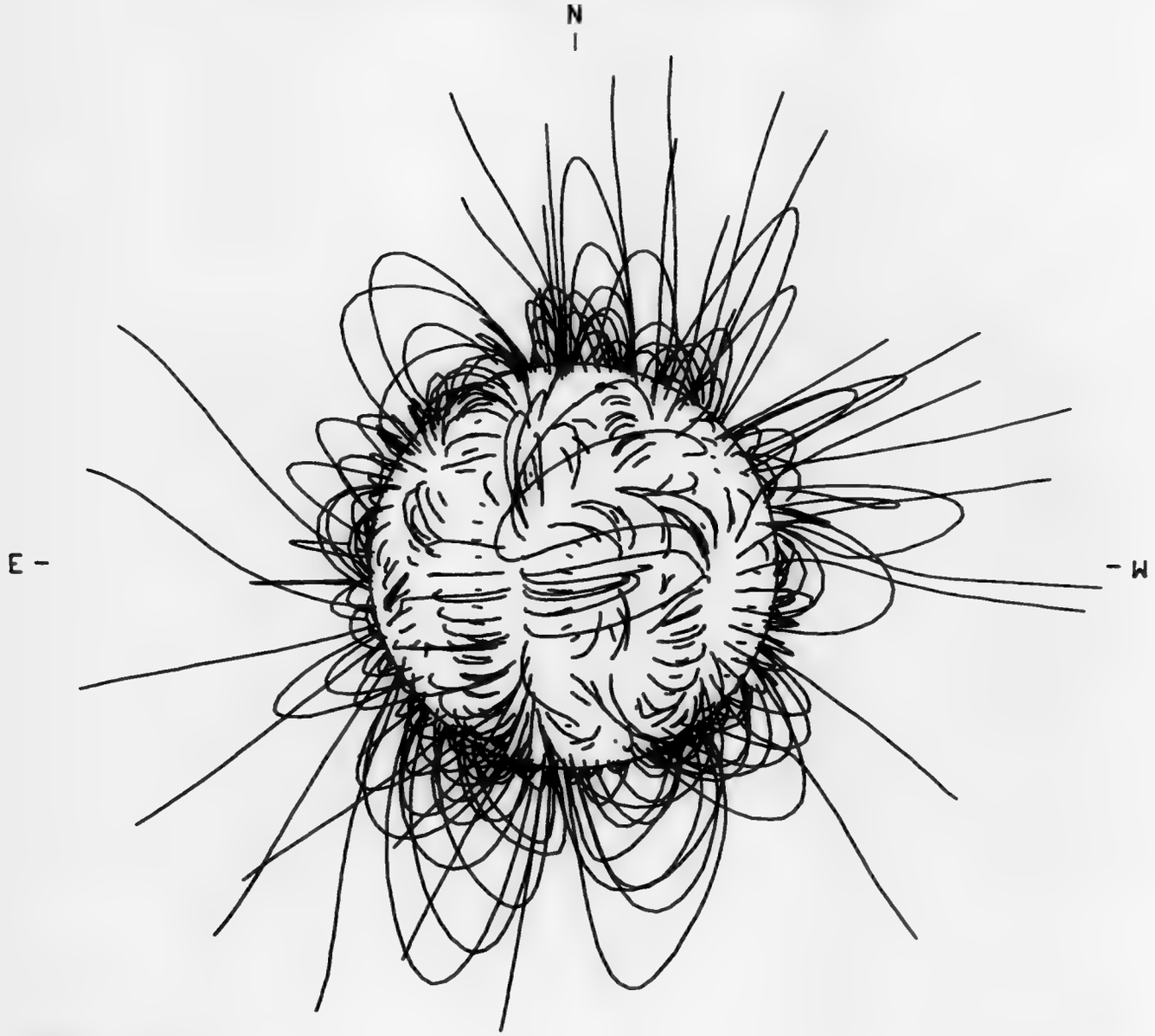
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 110°

26.1 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 100°

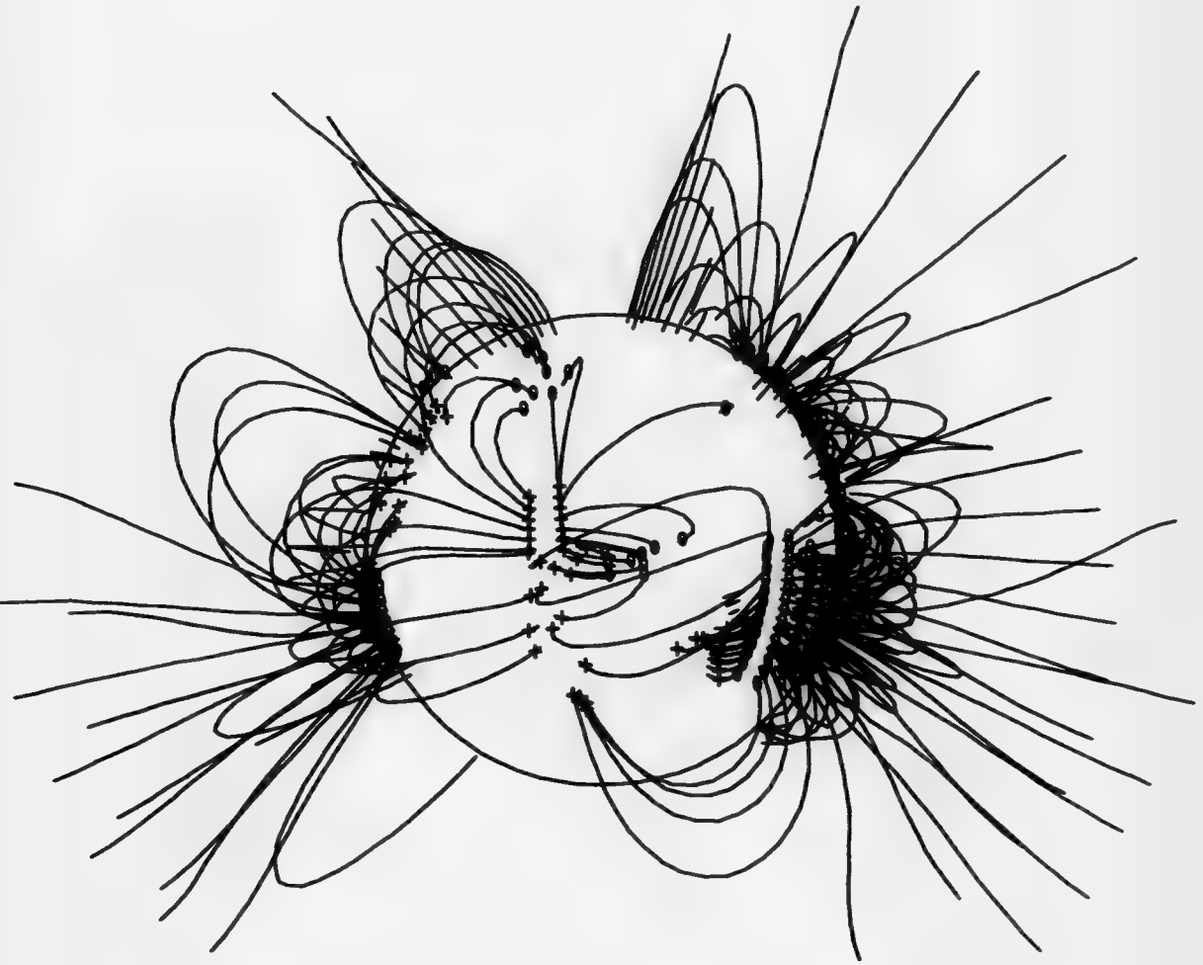
26.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E –

– W



S

QUALITY GOOD

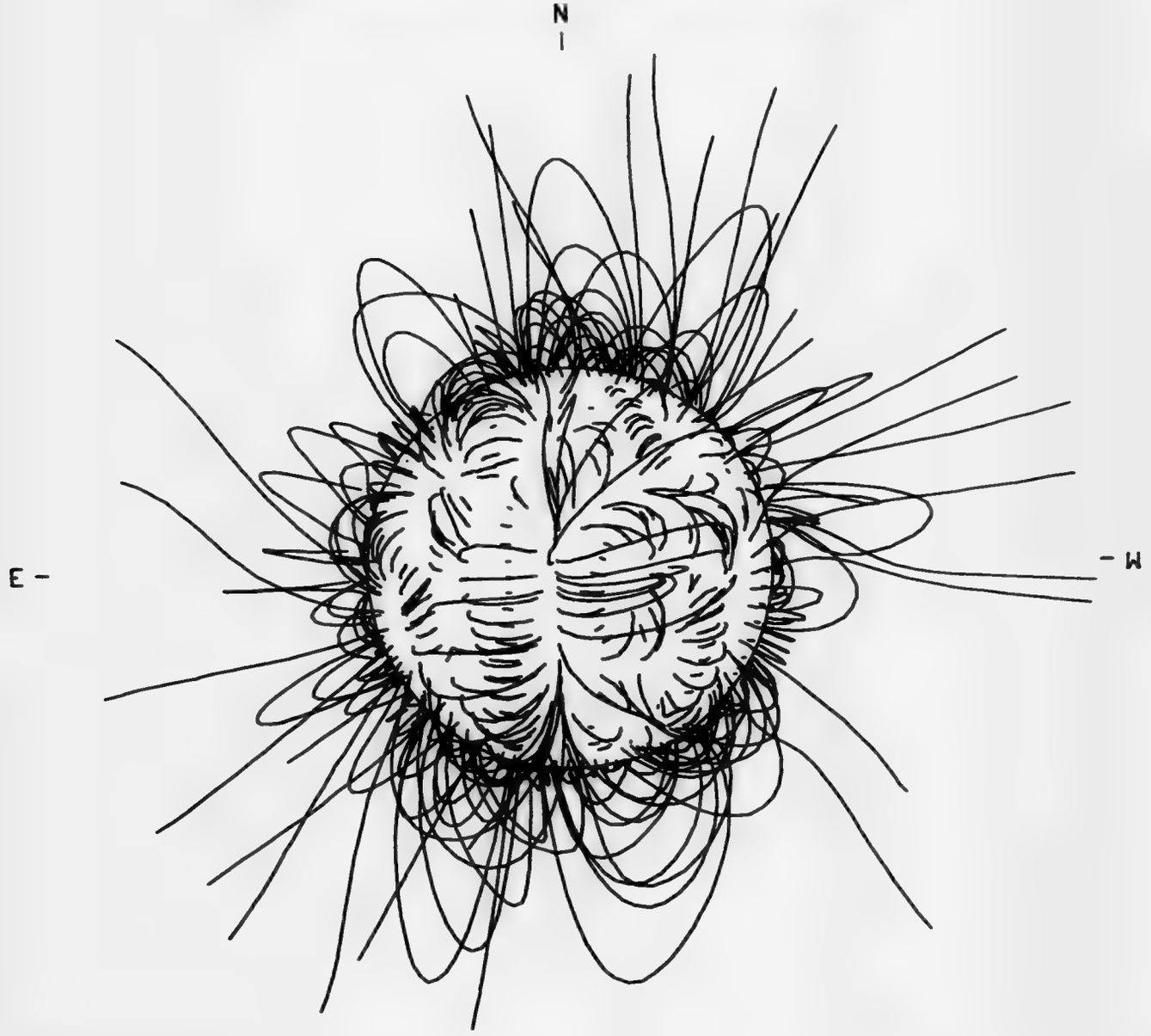
POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 100°

26.9 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

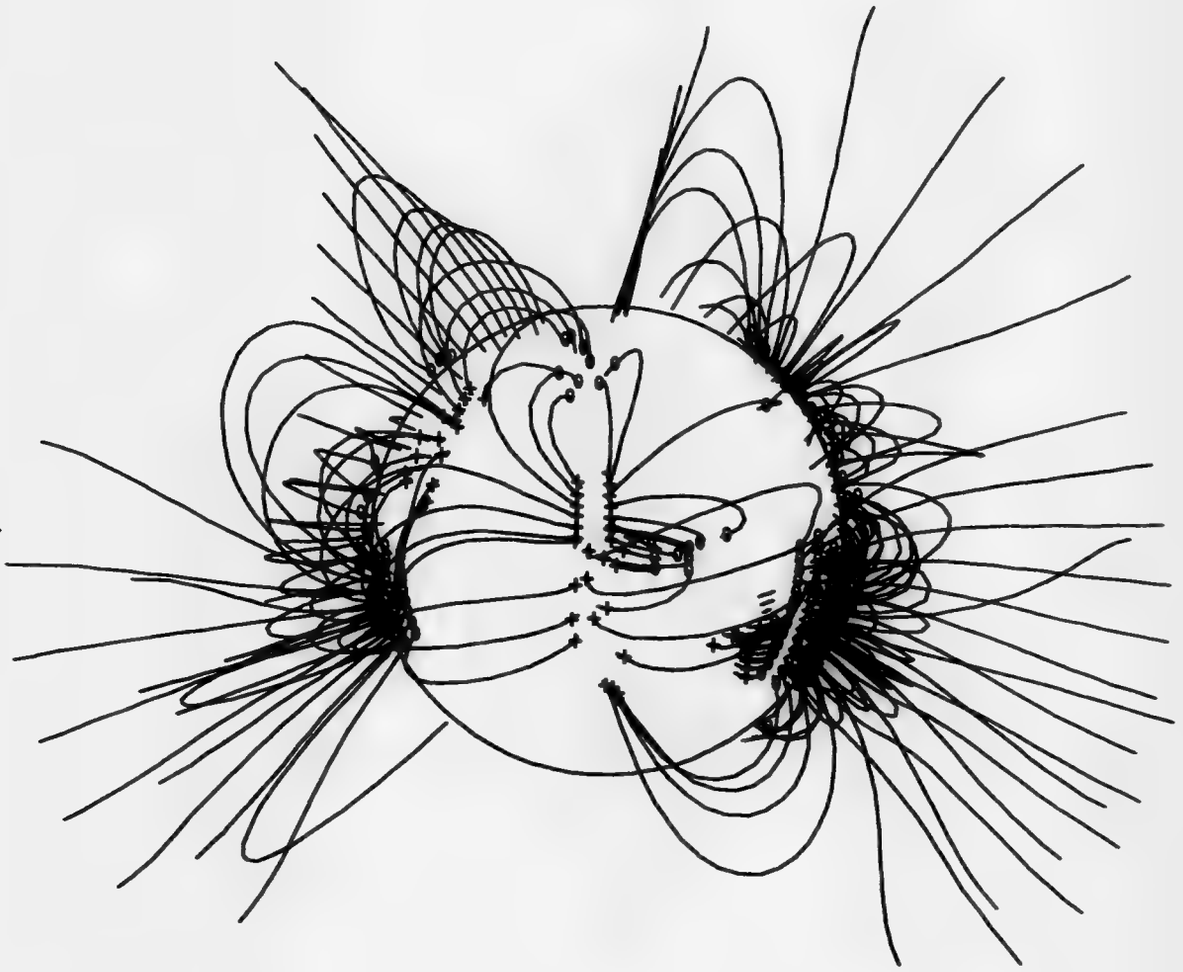
ROT. 1571 LONG. 90°

27.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.00

ROT. 1571 LONG. 90°

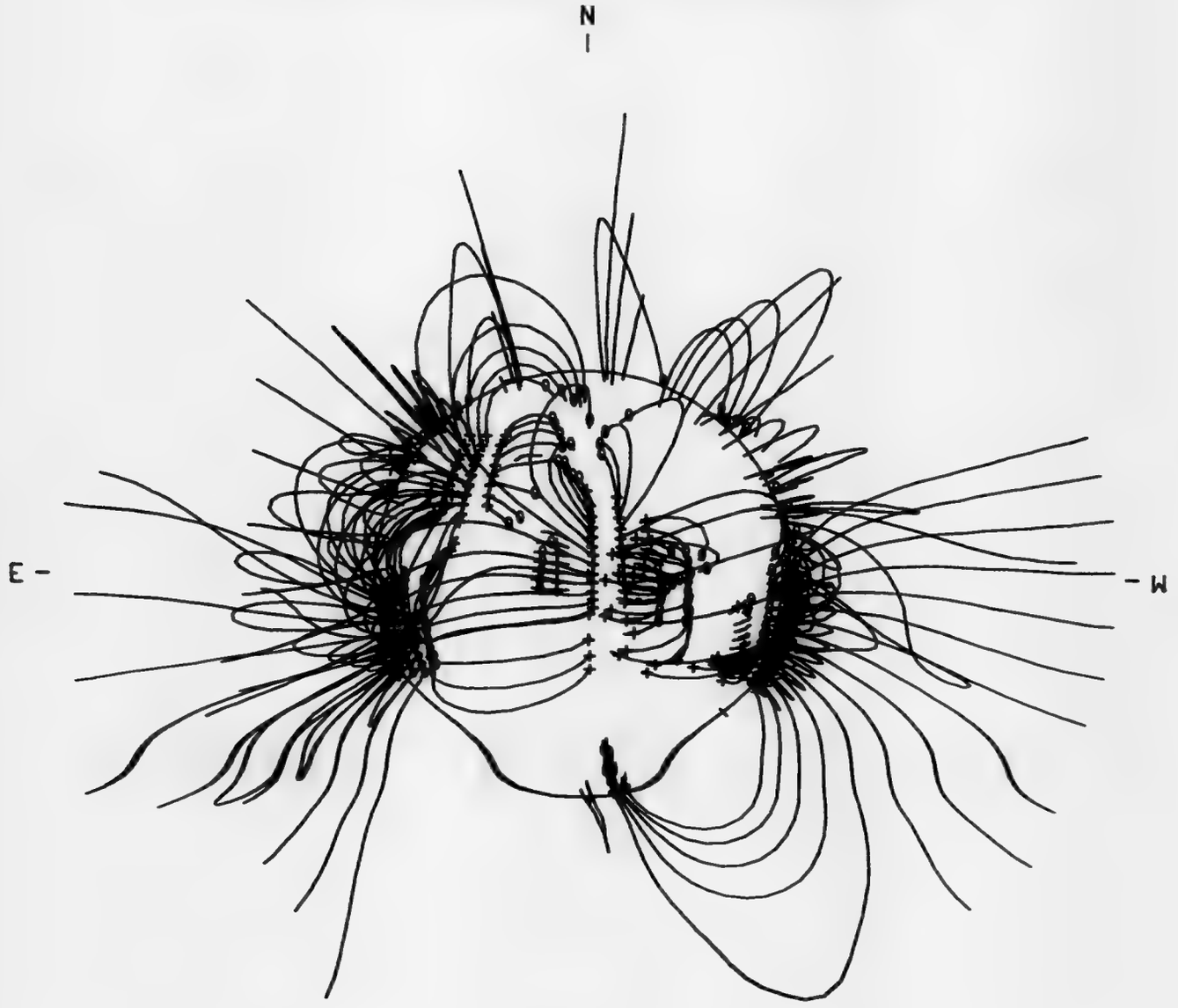
27.6 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.47

ROT. 1571 LONG. 80°
28.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.47

ROT. 1571 LONG. 80°
28.4 FEB 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

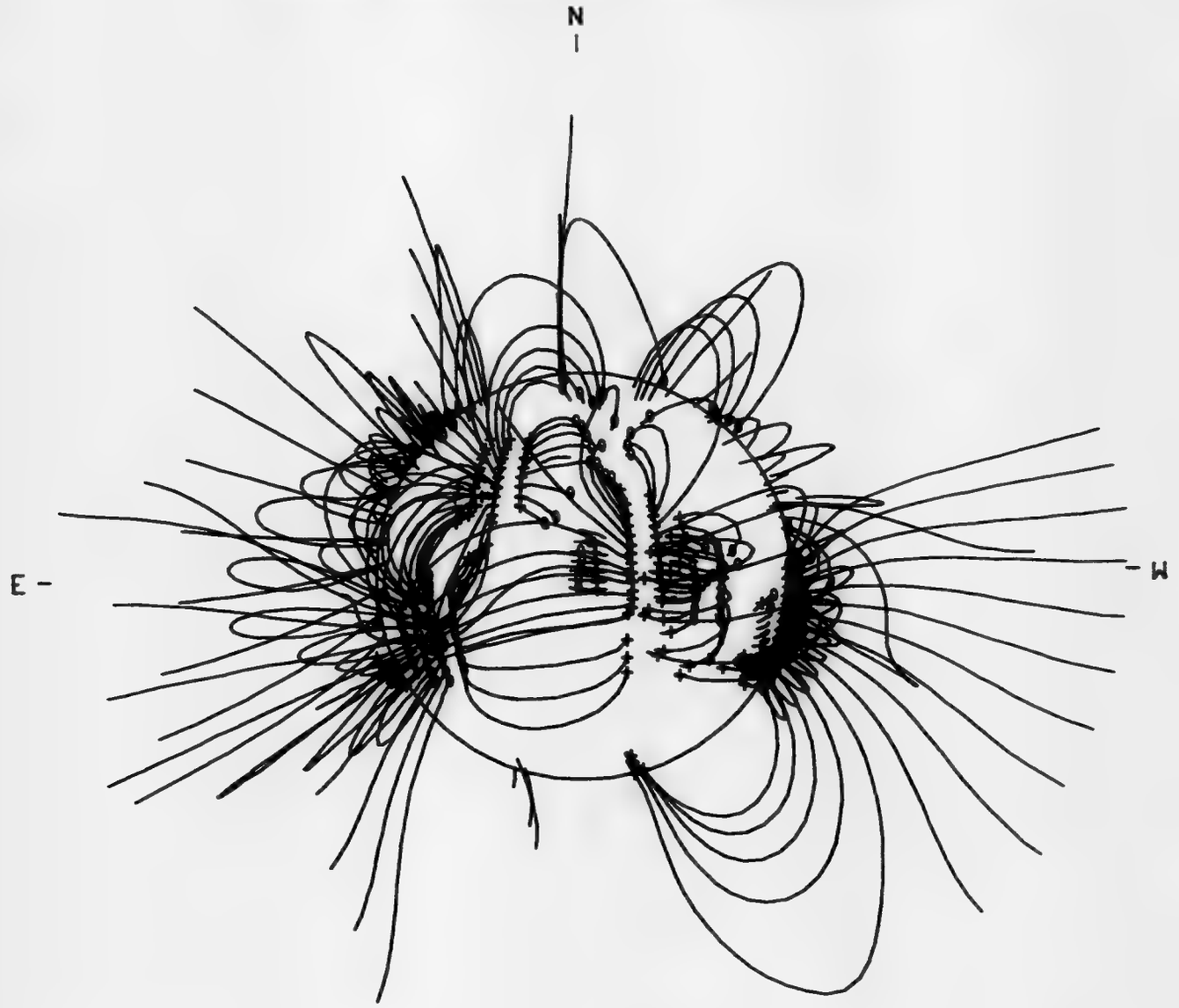
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 70°

1.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 70°

12 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

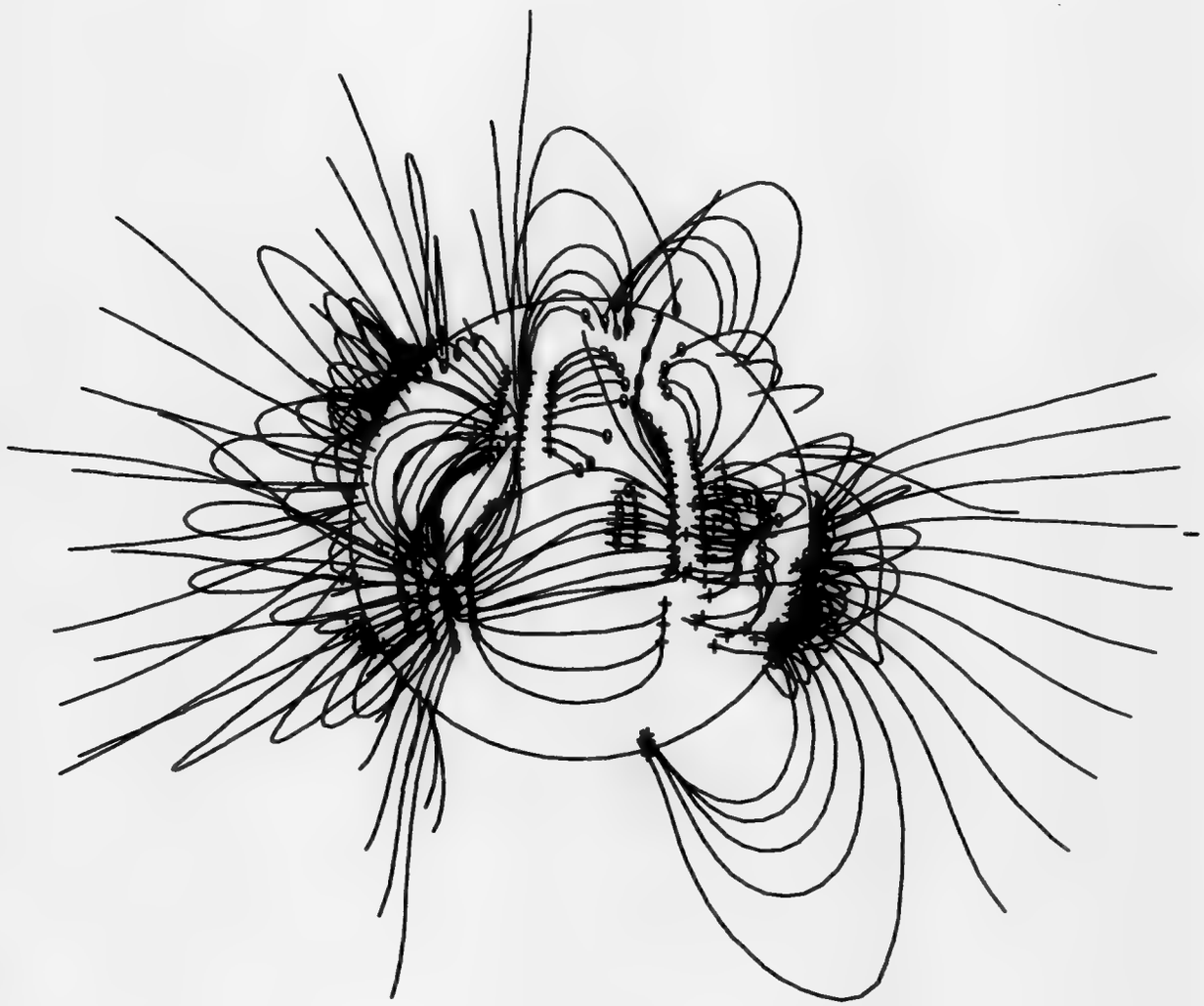
ROT. 1571 LONG. 60°

19 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

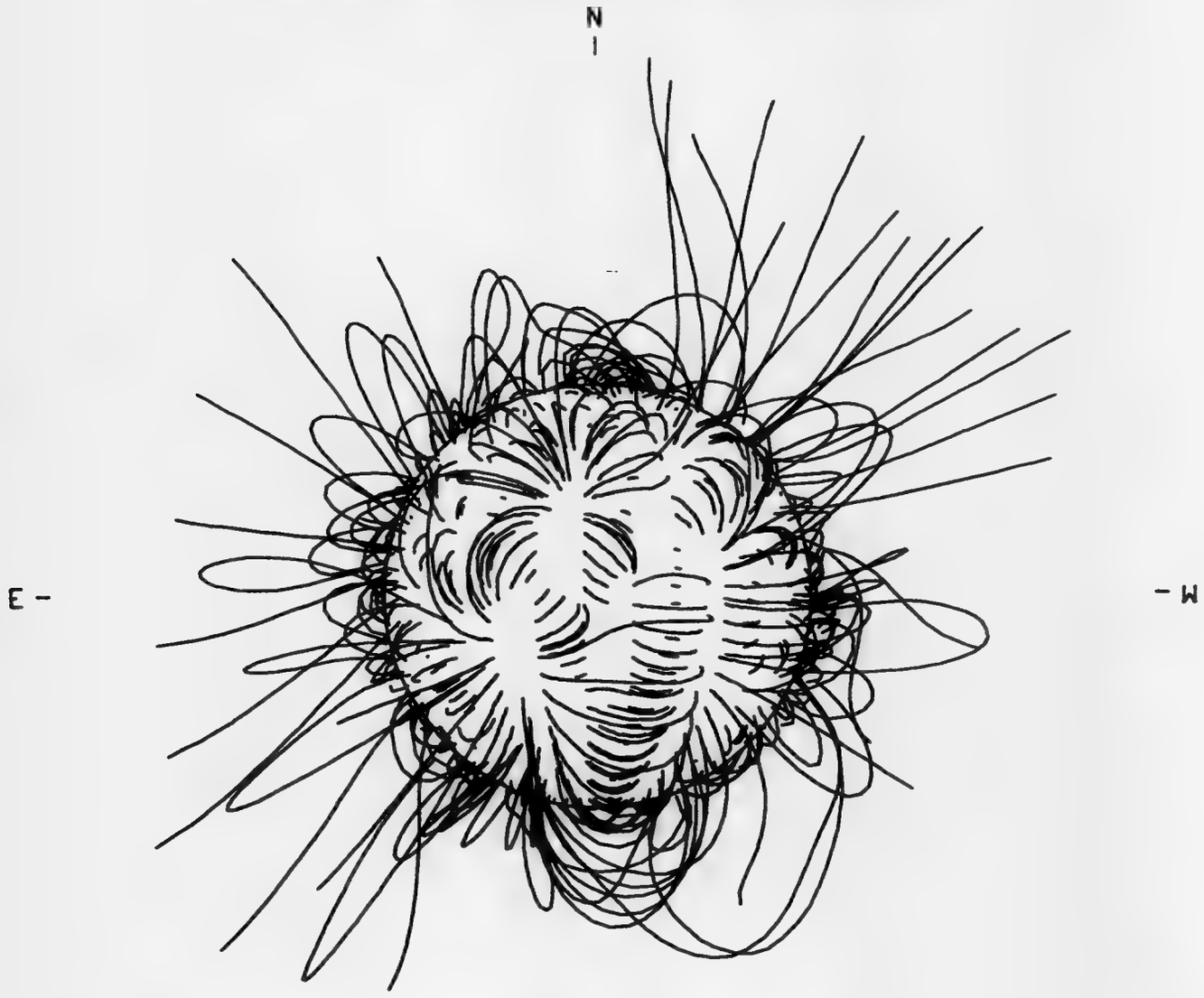
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 60°

19 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

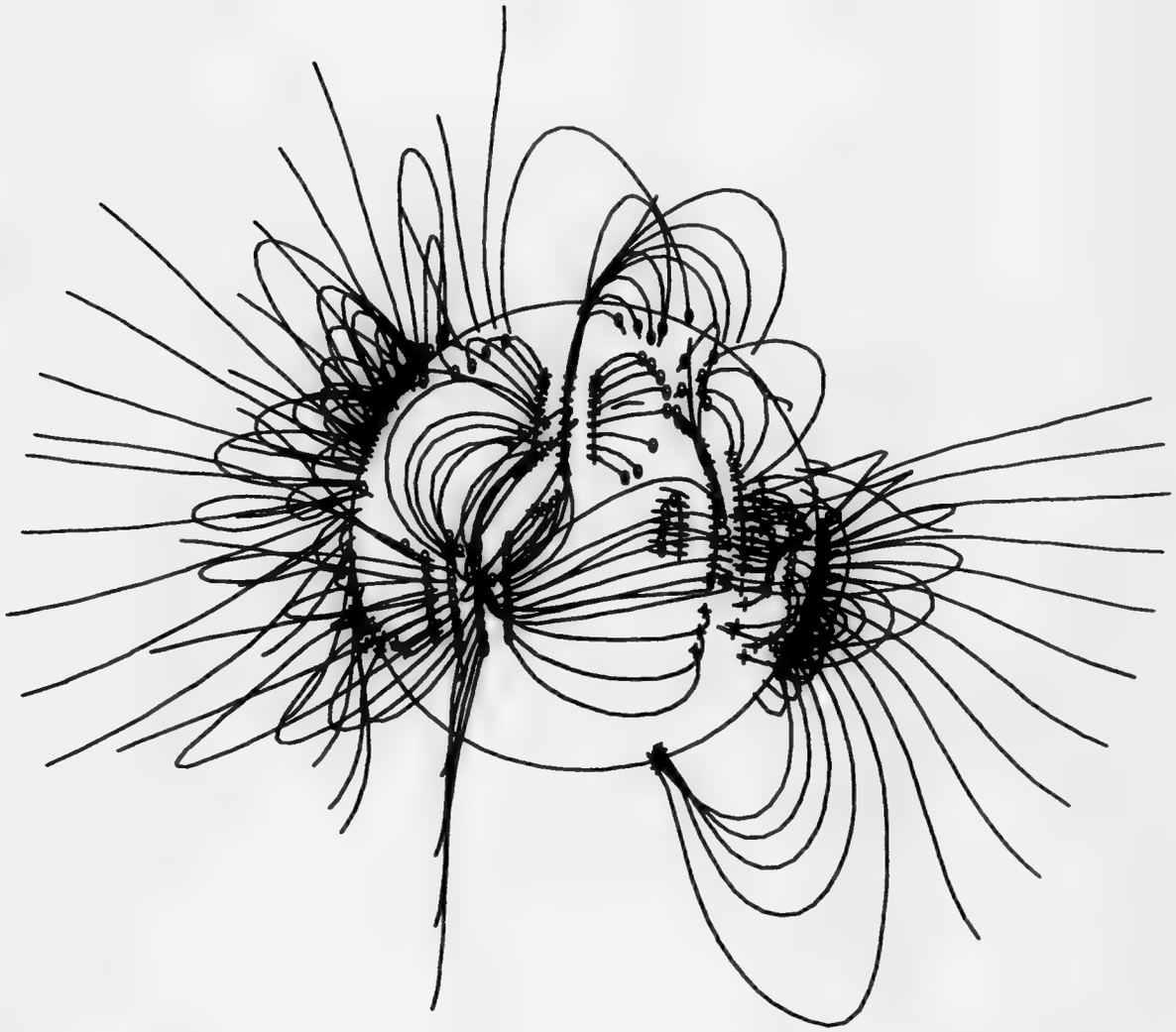
ROT. 1571 LONG. 50°

2.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 50°

27 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 40°

3.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

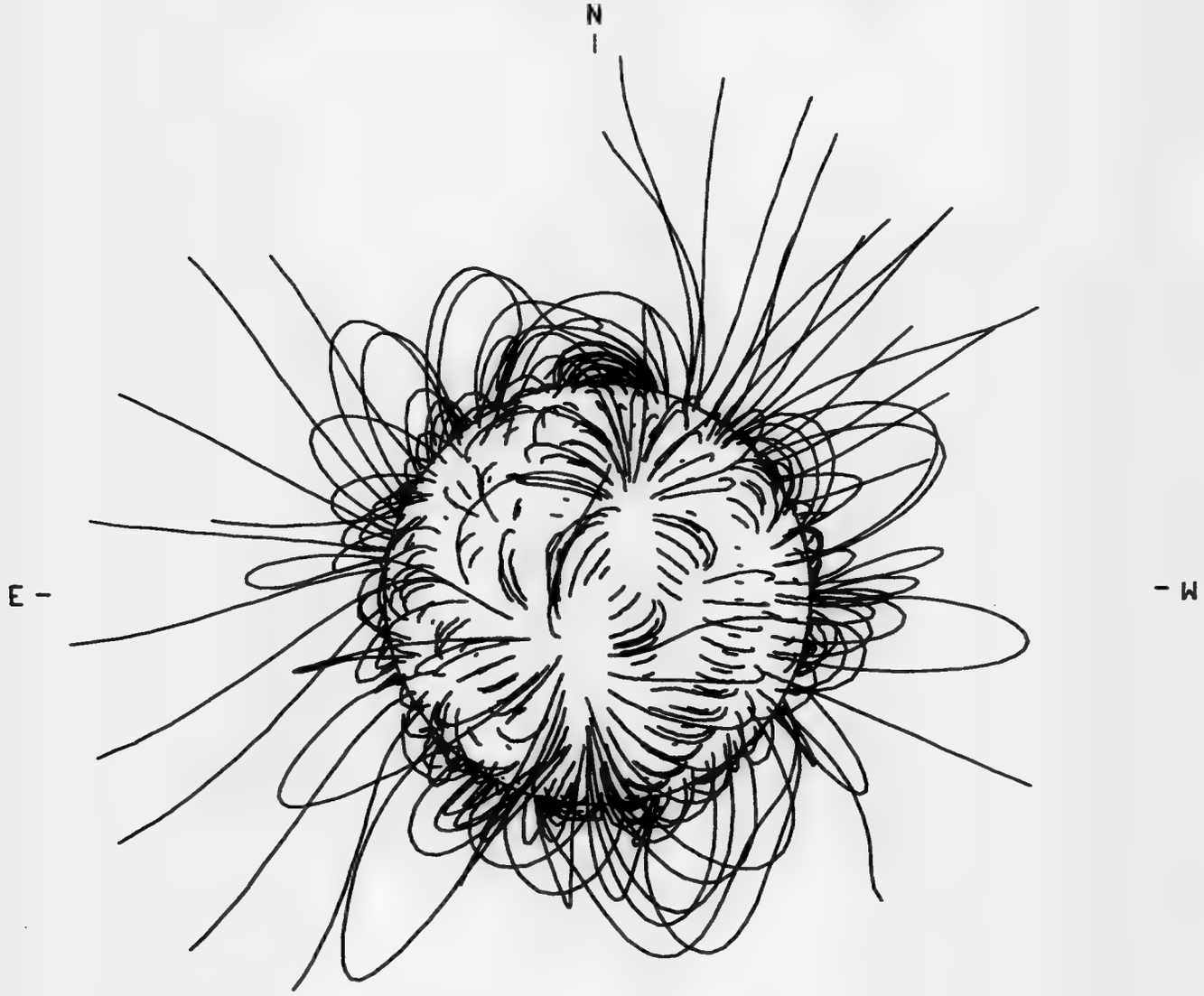
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 40°

3.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

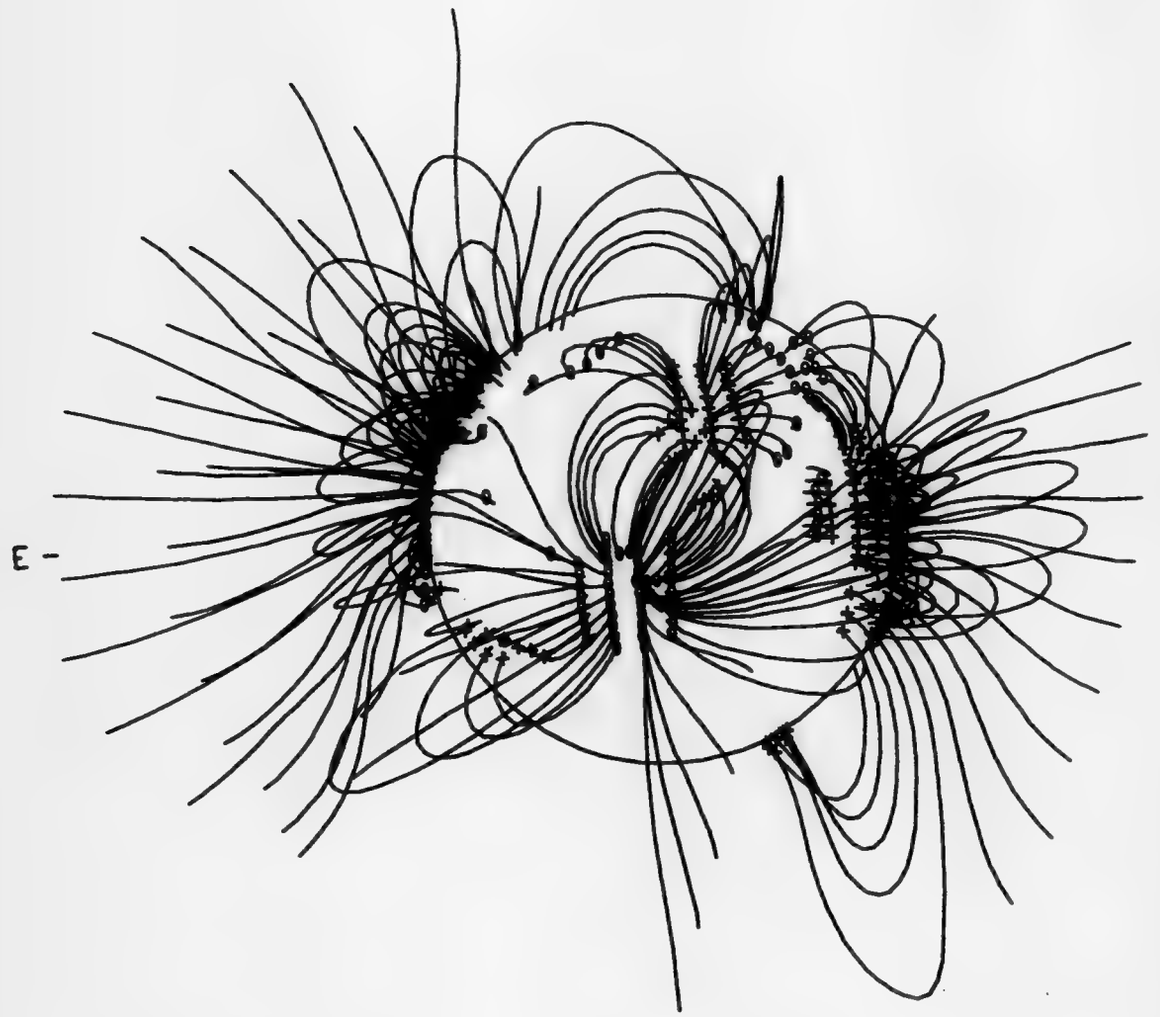
DATA WINDOW 1571.47

ROT. 1571 LONG. 30°

4.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 30°

4.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

POLES DIRECT

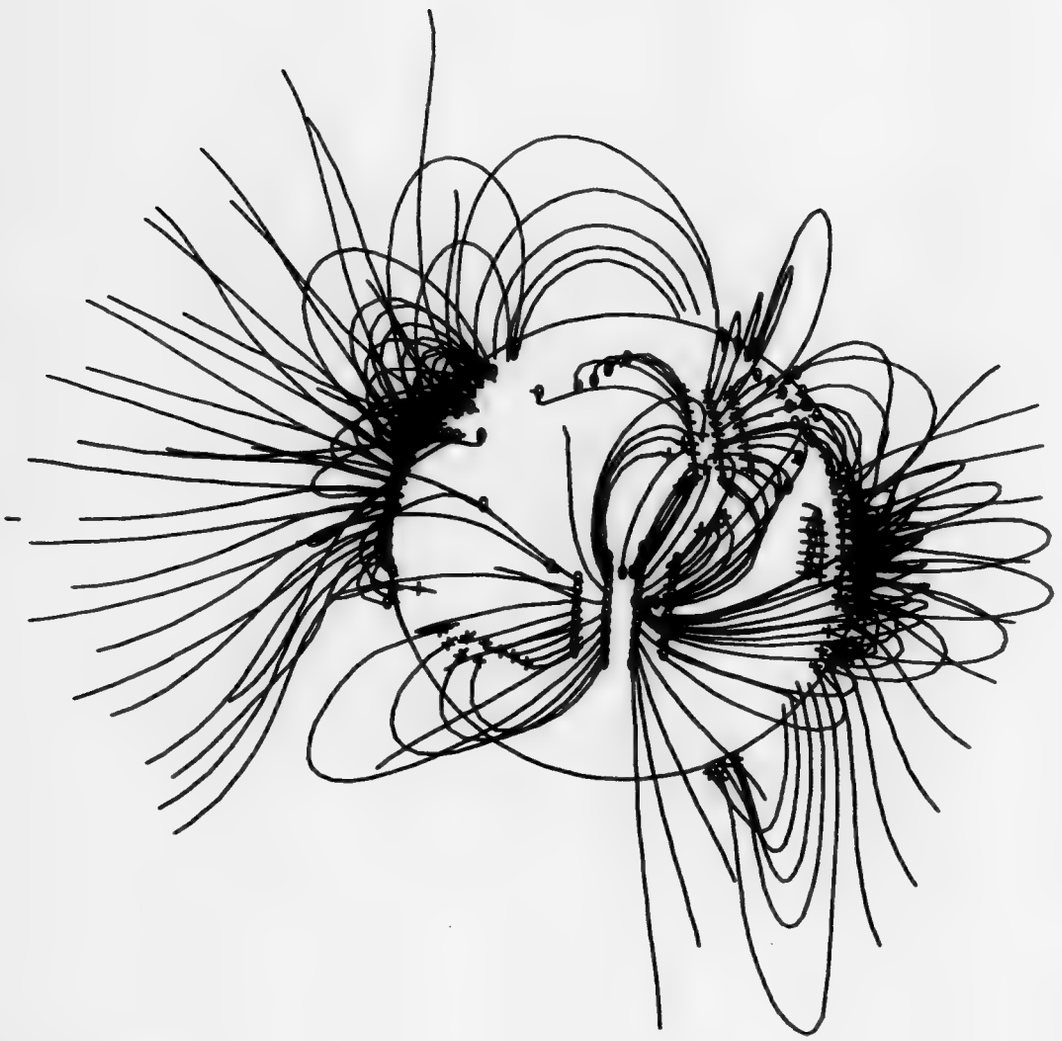
DATA WINDOW 1571.47

ROT. 1571 LONG. 20°

5.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

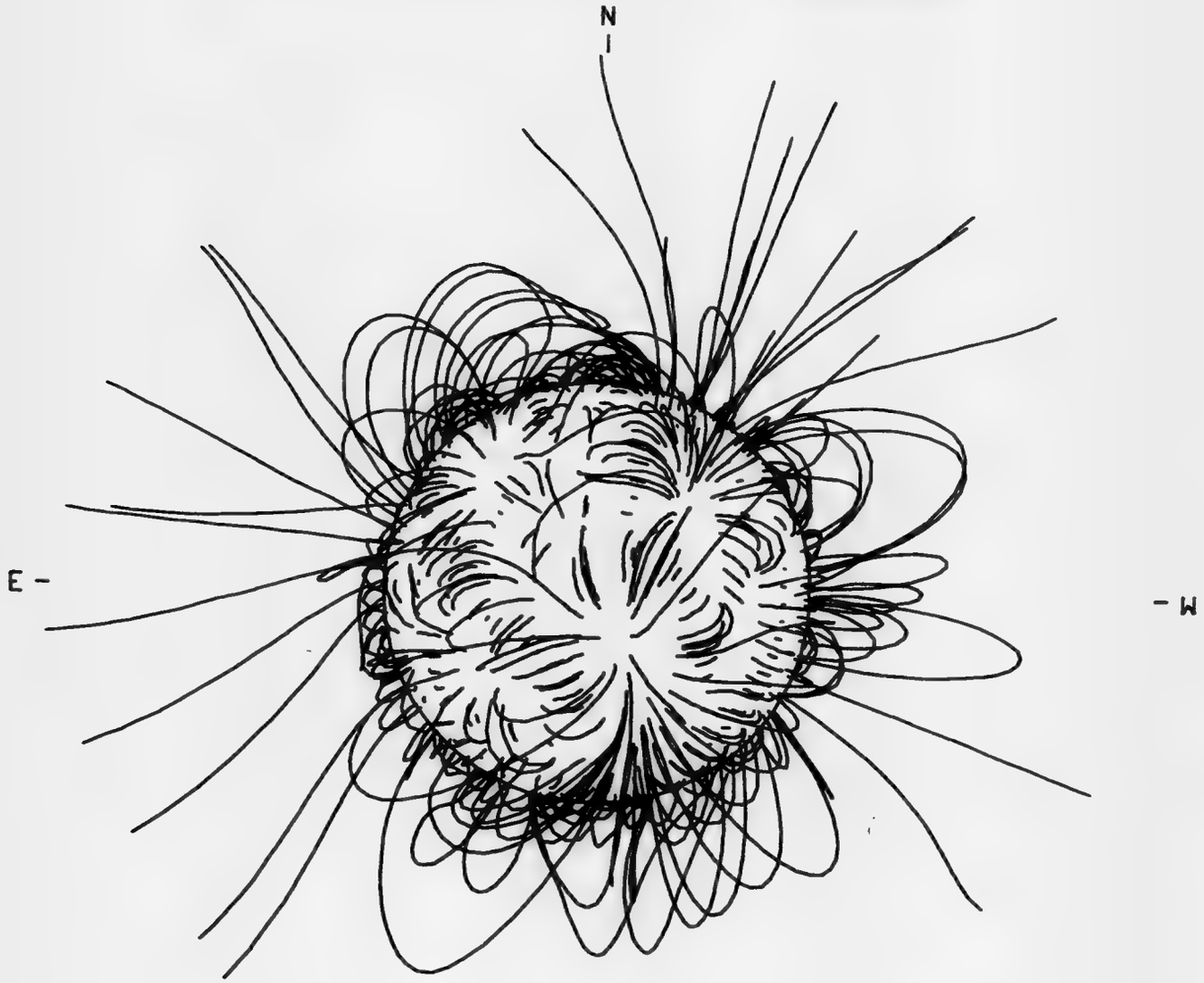
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 20°

5.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

S

ROT. 1571 LONG. 10°

5.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

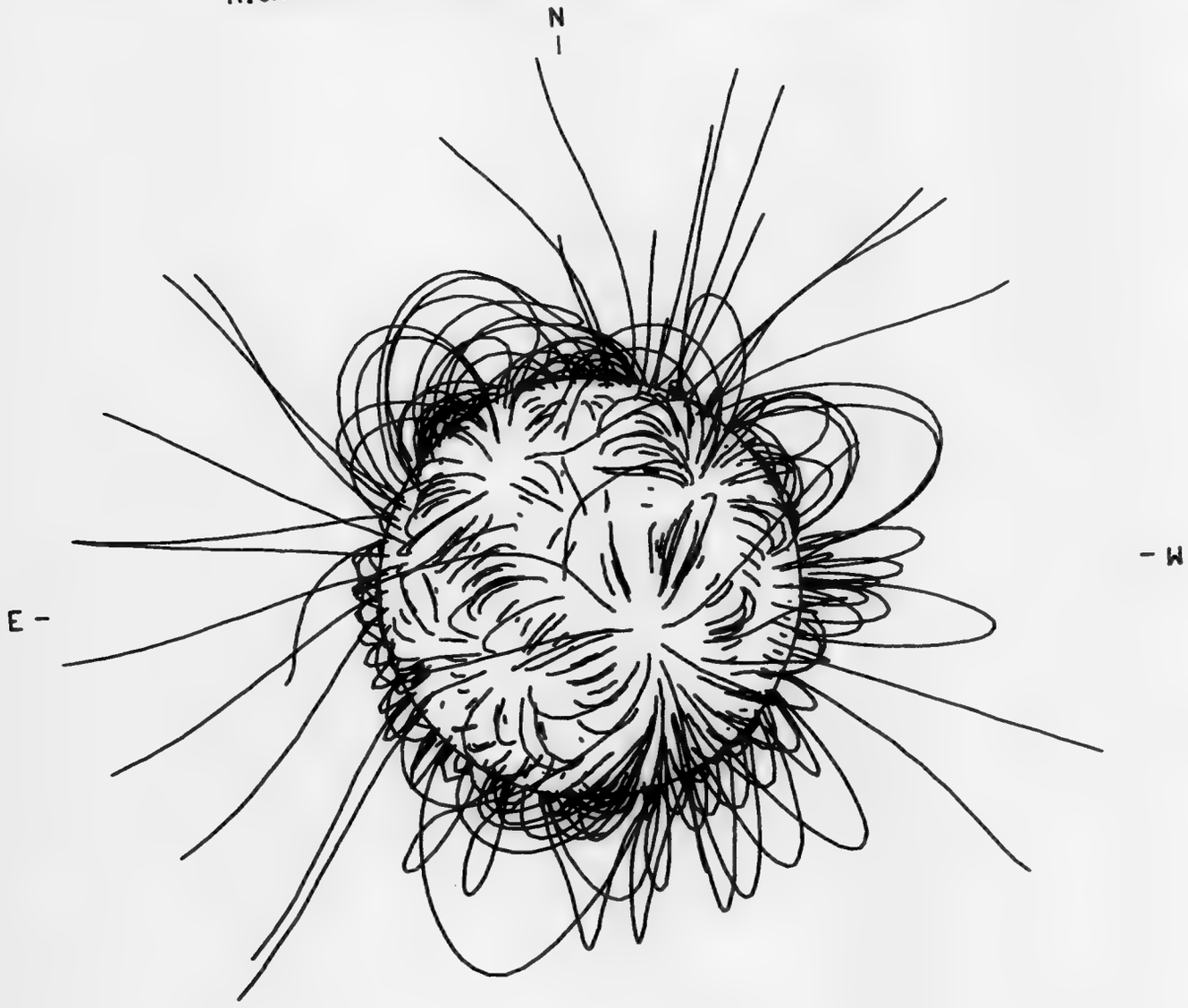
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1571 LONG. 10°

5.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.47

ROT. 1571 LONG. 0°
6.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W

QUALITY GOOD

POLES DIRECT

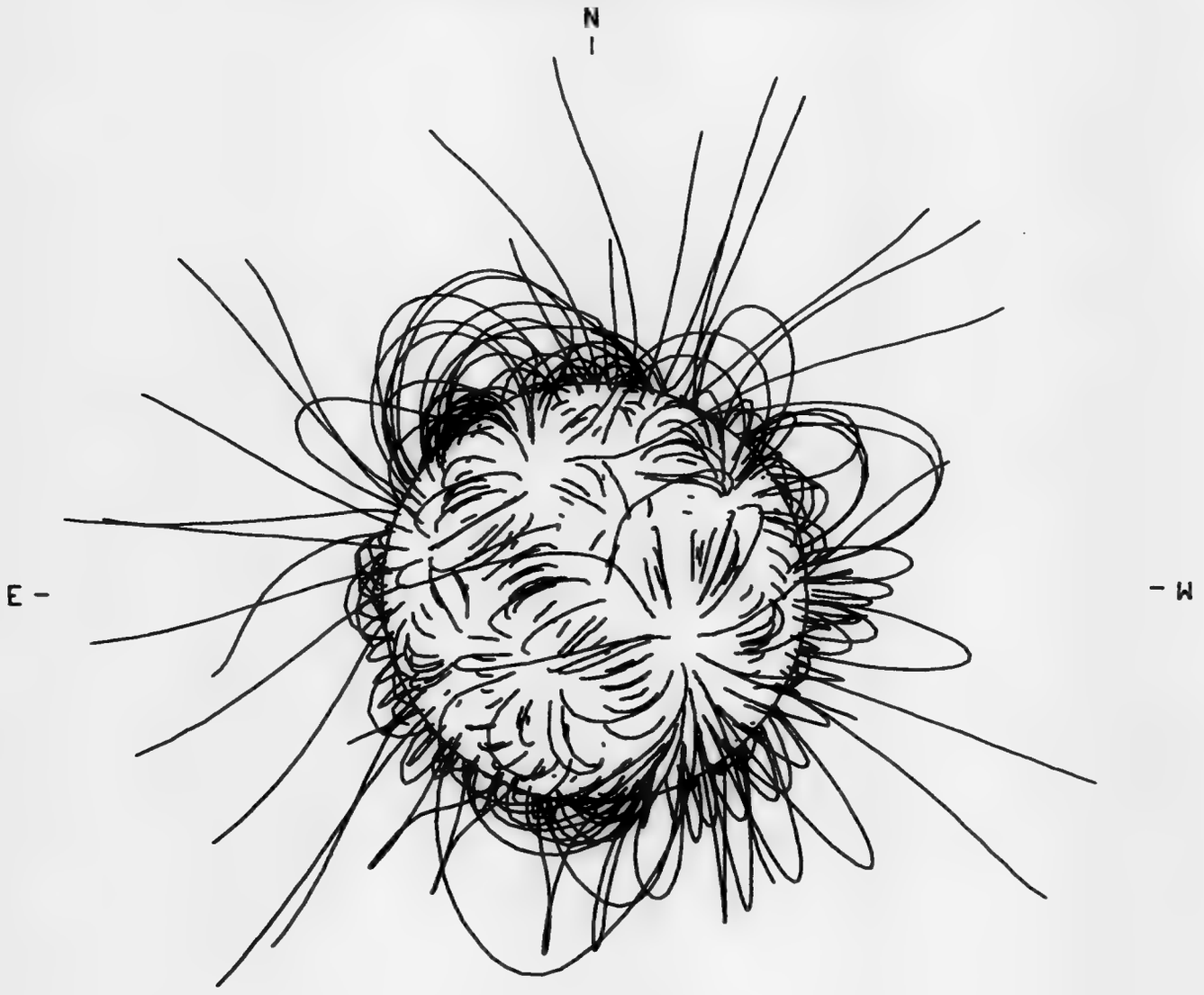
DATA WINDOW 1571.47

S

ROT. 1571 LONG. 0°

6.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 350°

7.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

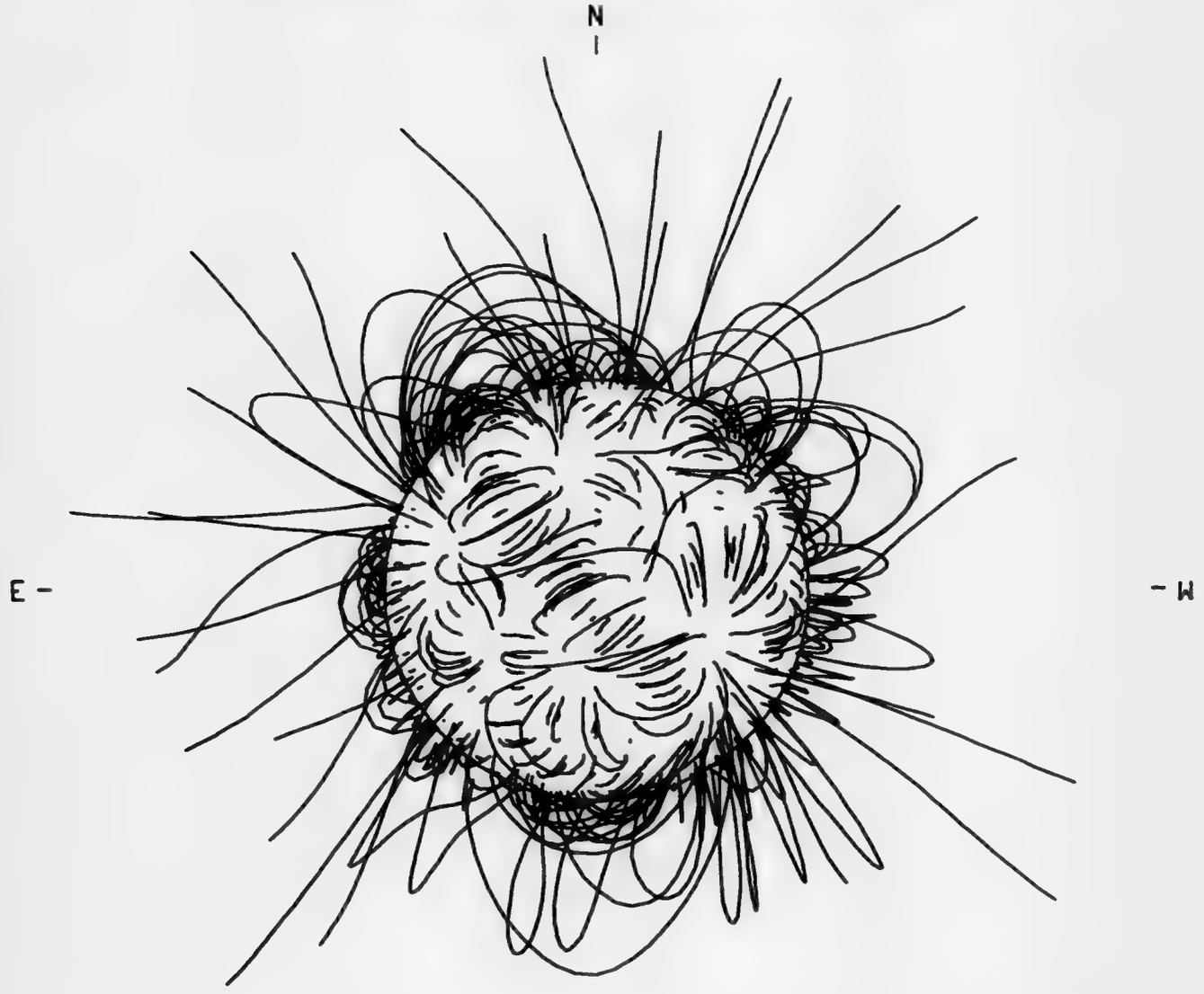
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 350°

7.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 340°

8.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

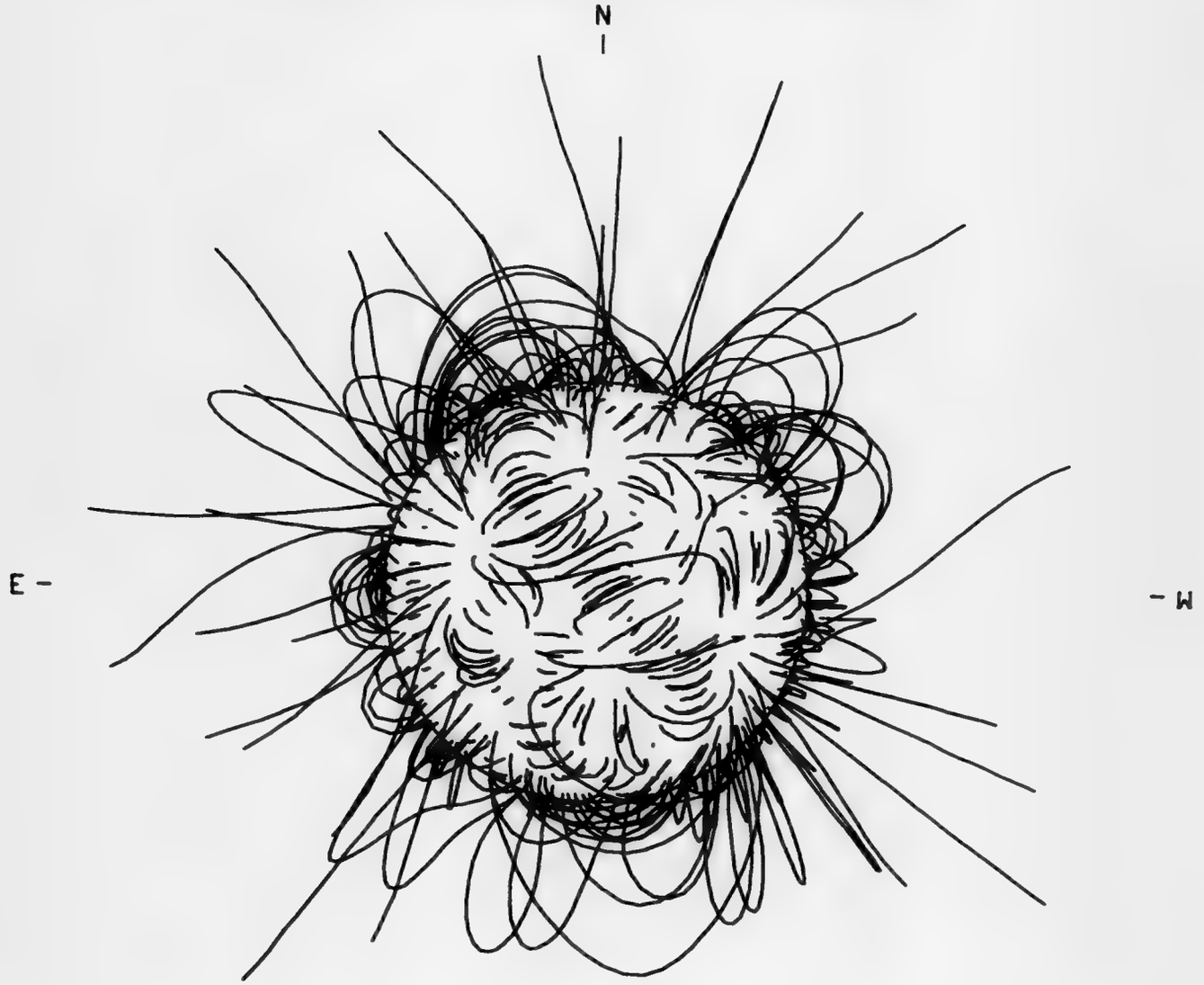
DATA WINDOW 1571.47

S

ROT. 1572 LONG. 340°

8.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 330°

8.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W

S

QUALITY GOOD

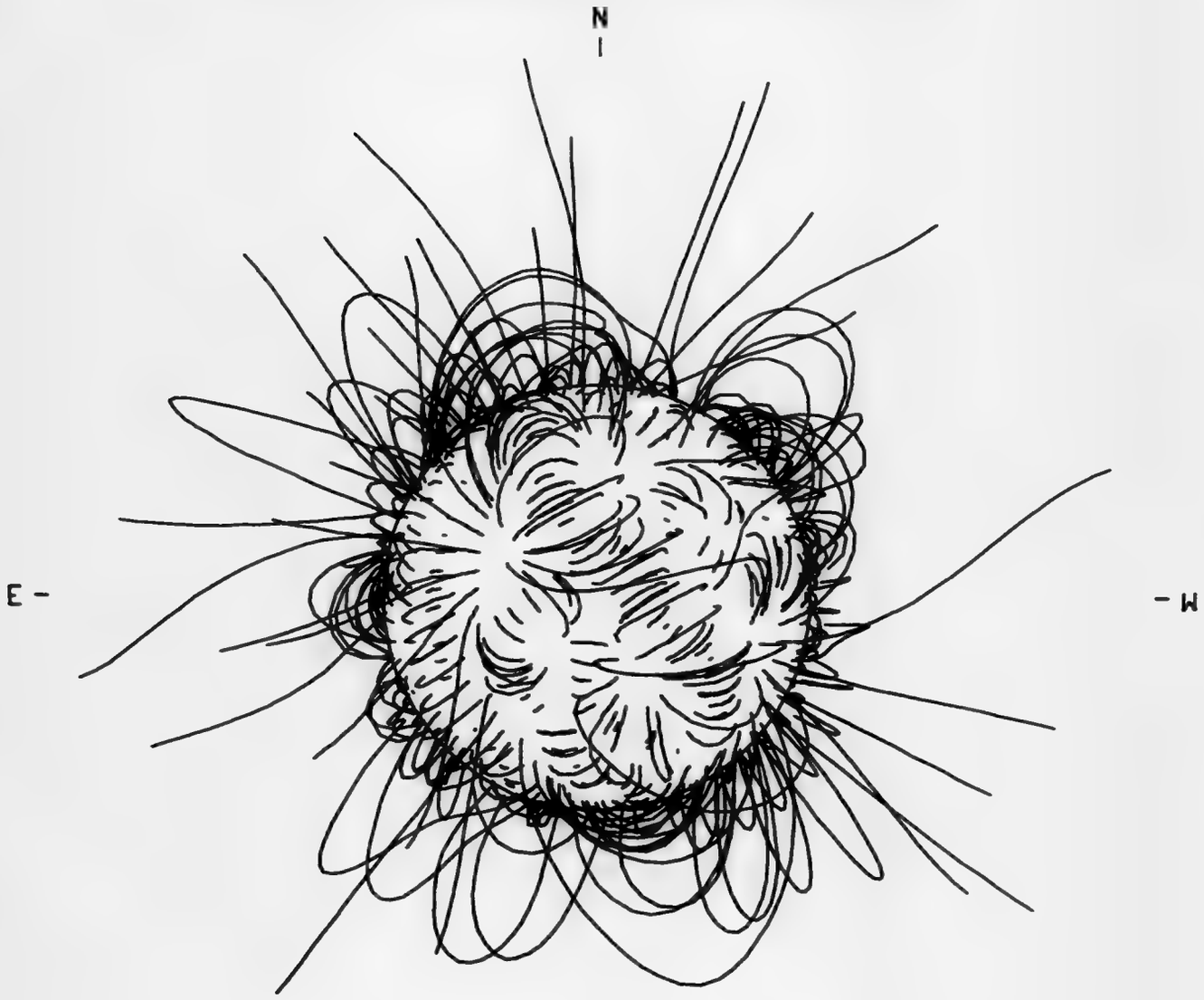
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 330°

8.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 320°

9.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

S

QUALITY GOOD

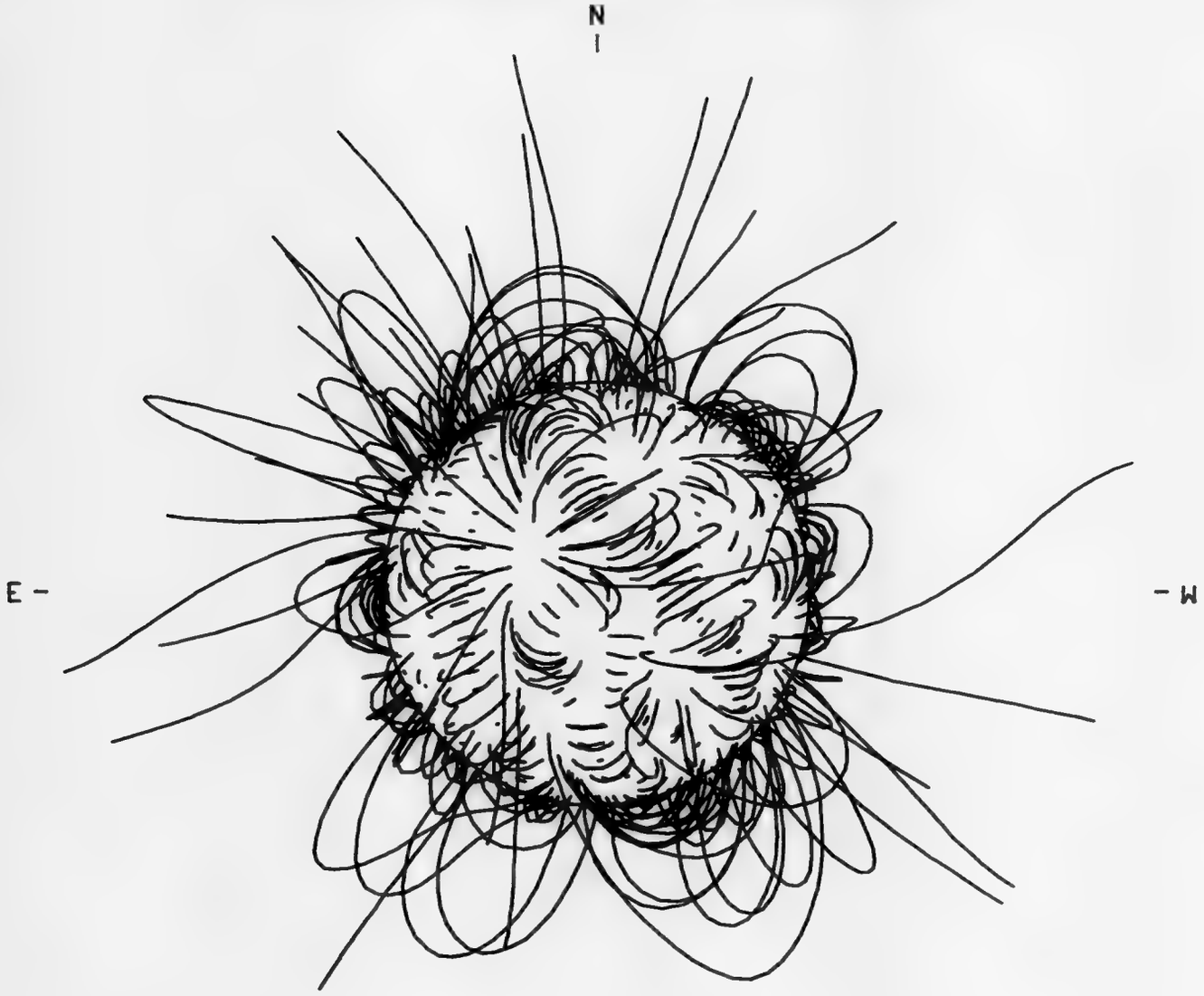
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 320°

9.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 310°

10.3 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W

S

QUALITY GOOD

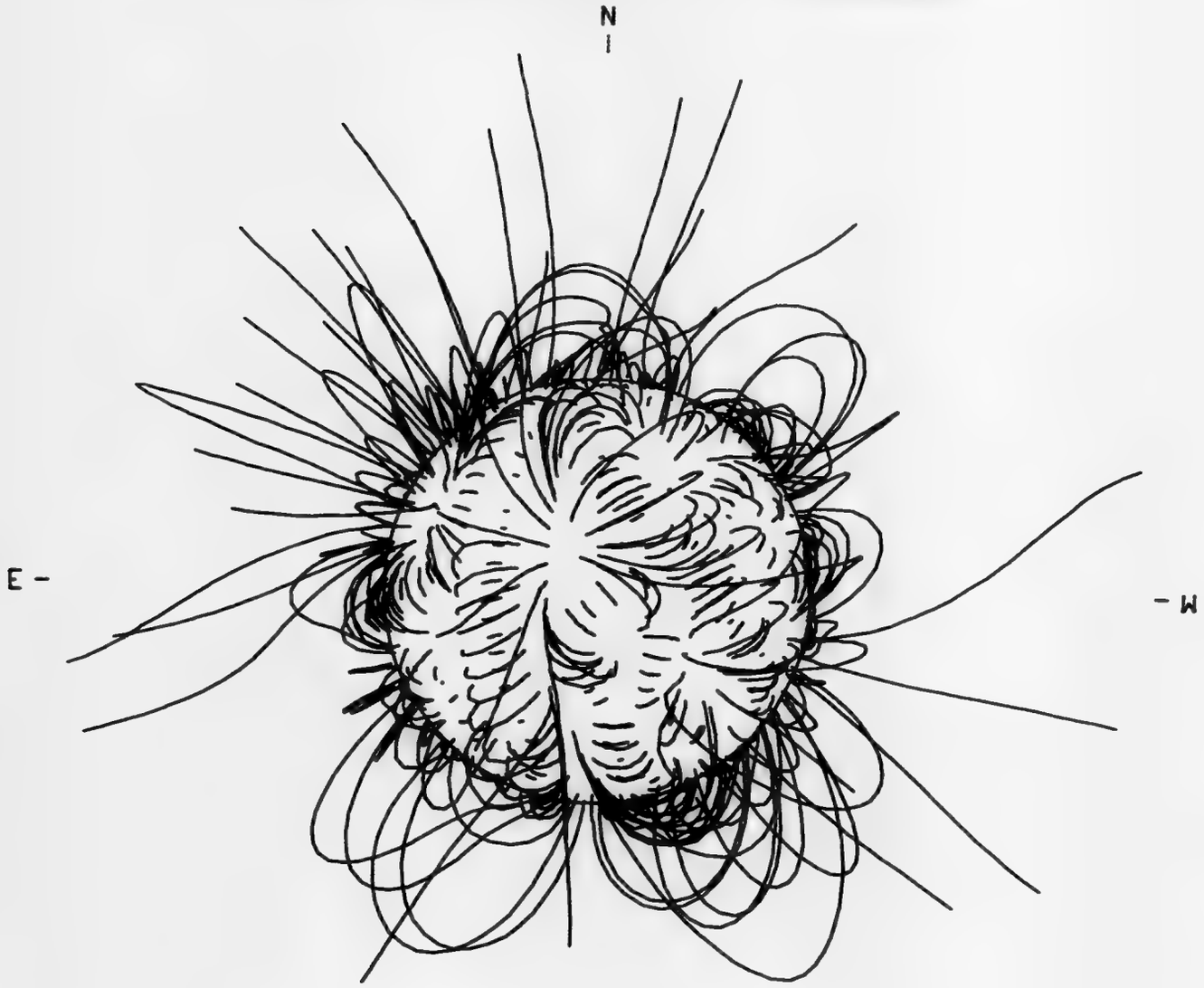
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 310°

10.3 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

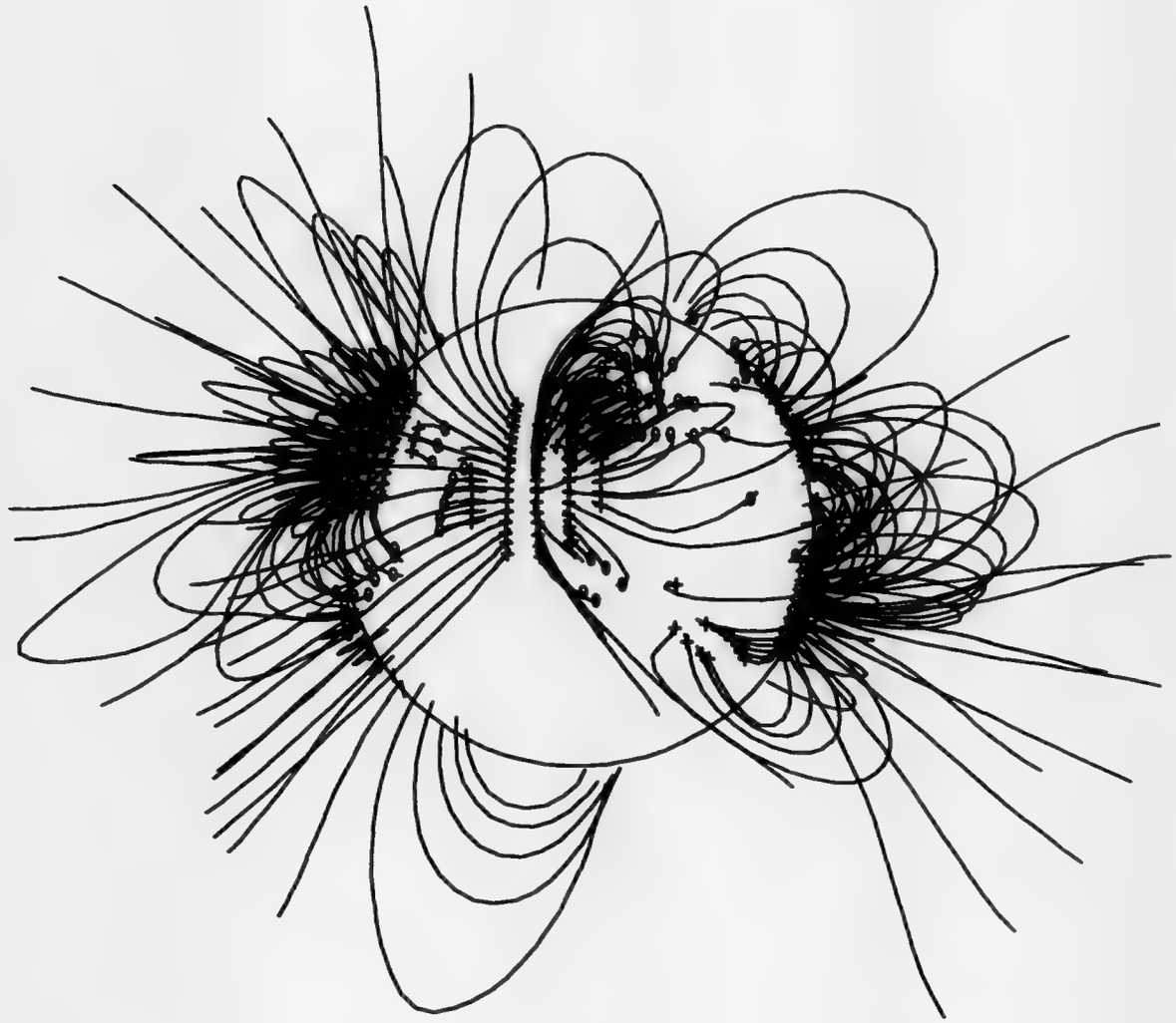
ROT. 1572 LONG. 300°

11.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

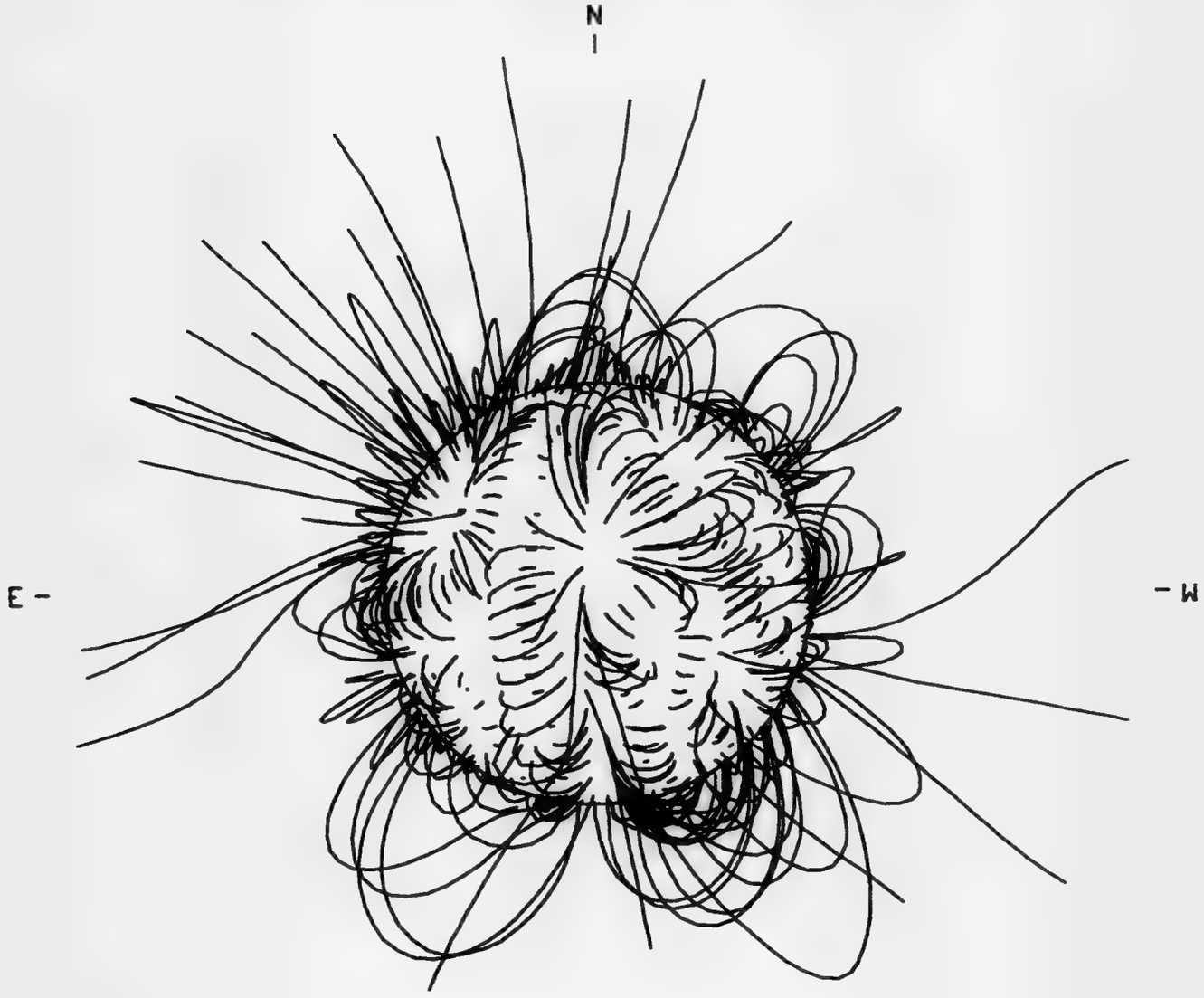
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 300°

11.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

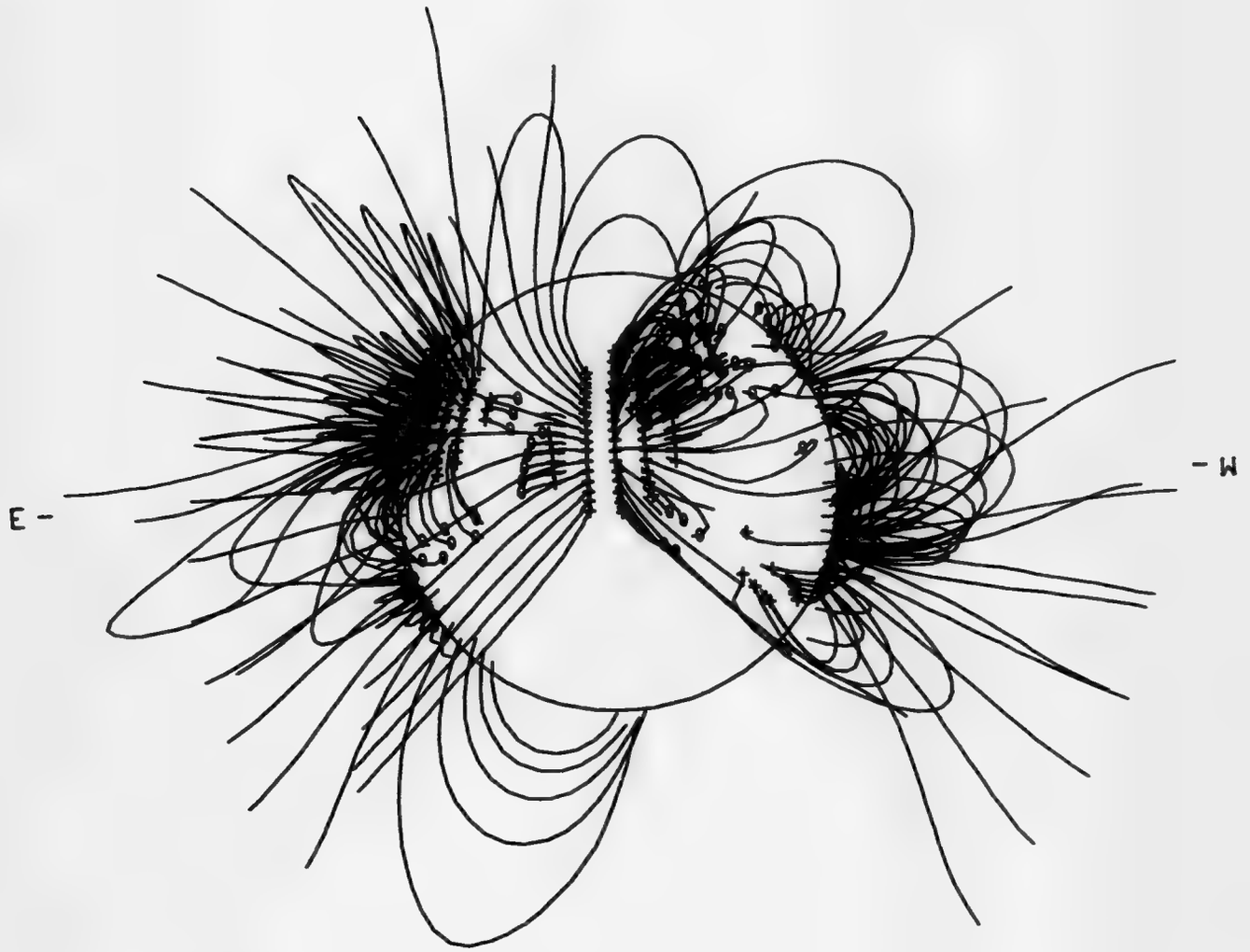
DATA WINDOW 1571.47

ROT. 1572 LONG. 290°

11.8 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

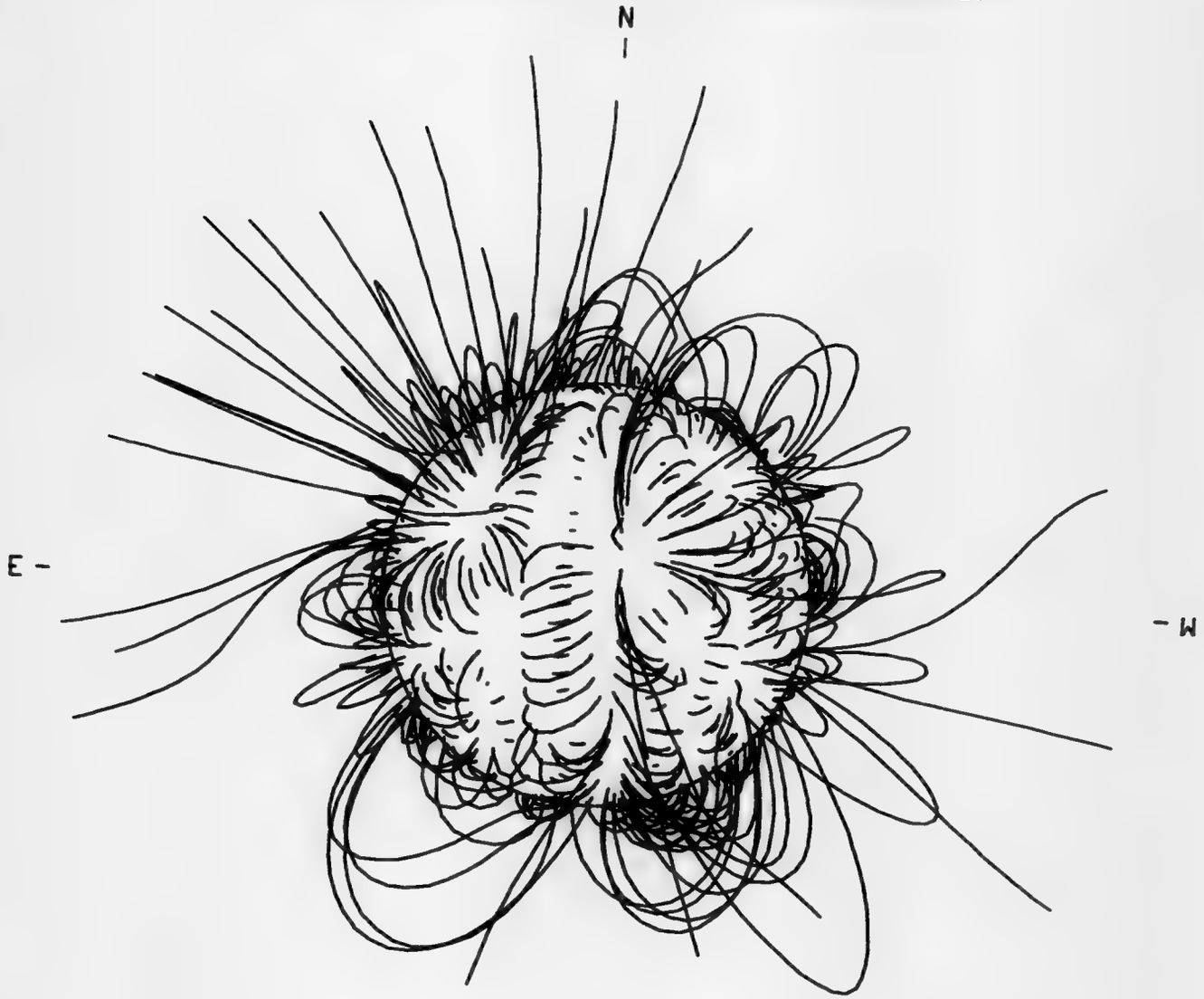
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 290°

11.8 MAR 1971

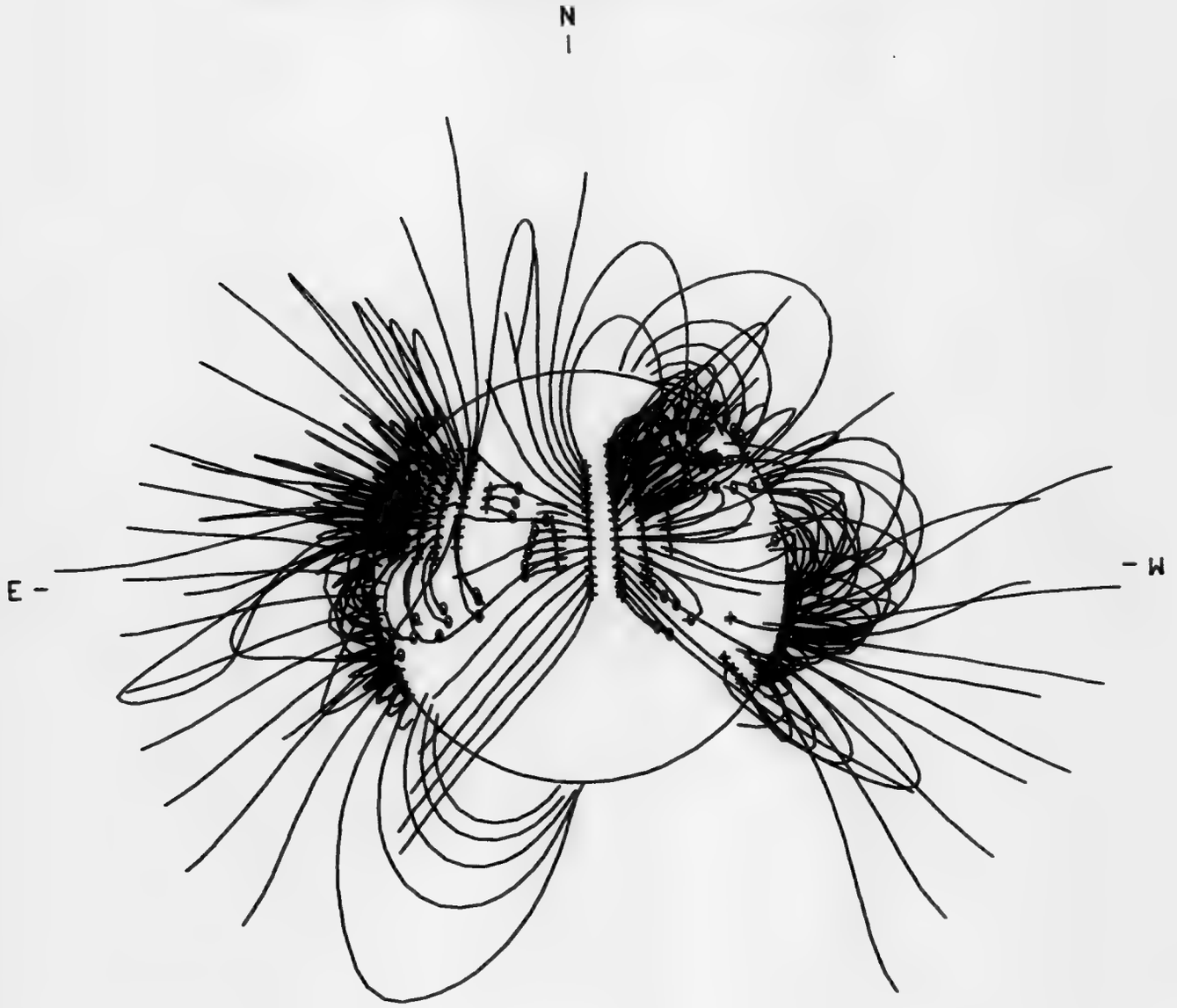
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1571.47

ROT. 1572 LONG. 280°
12.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

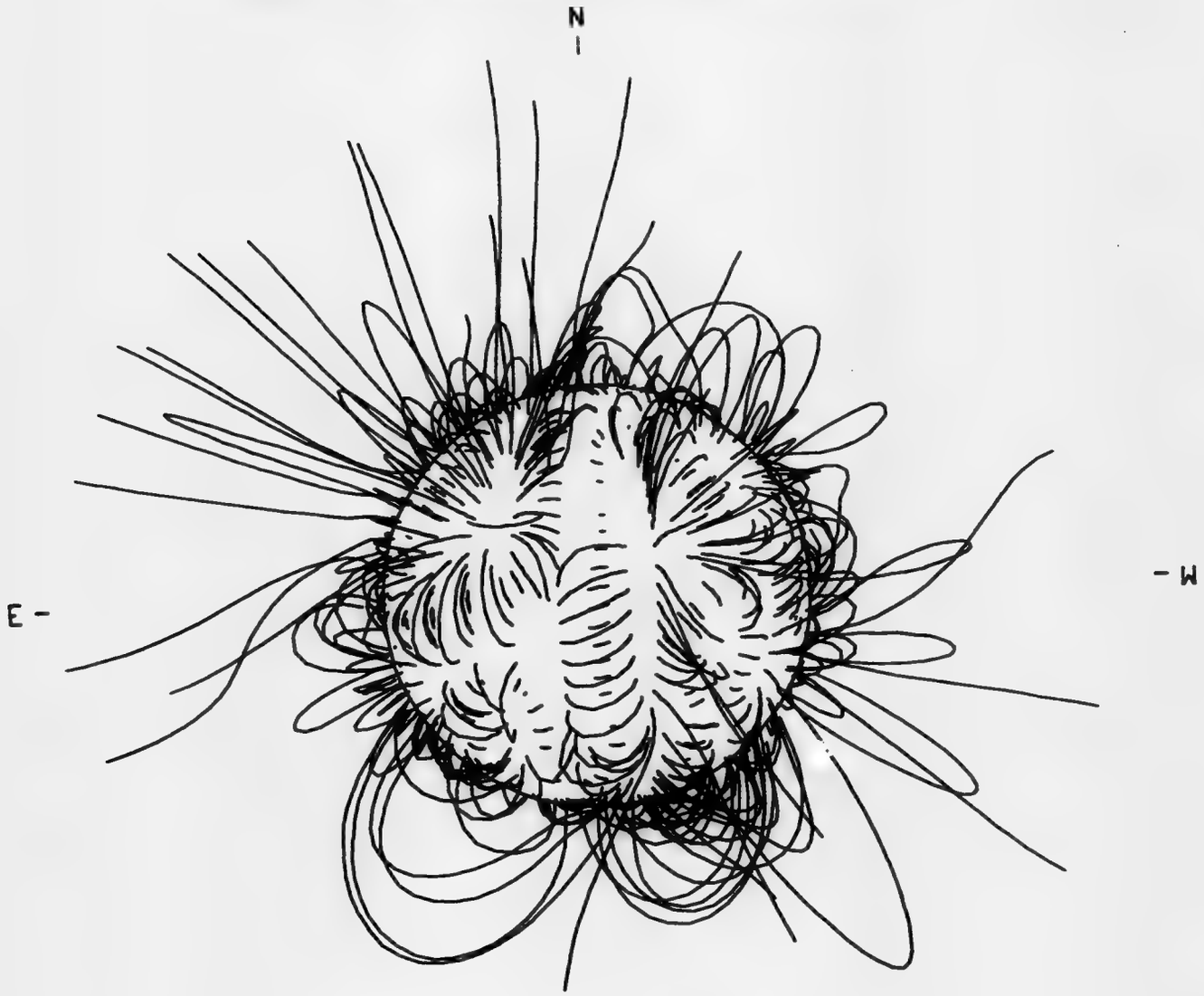
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 280°

12.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1571.47

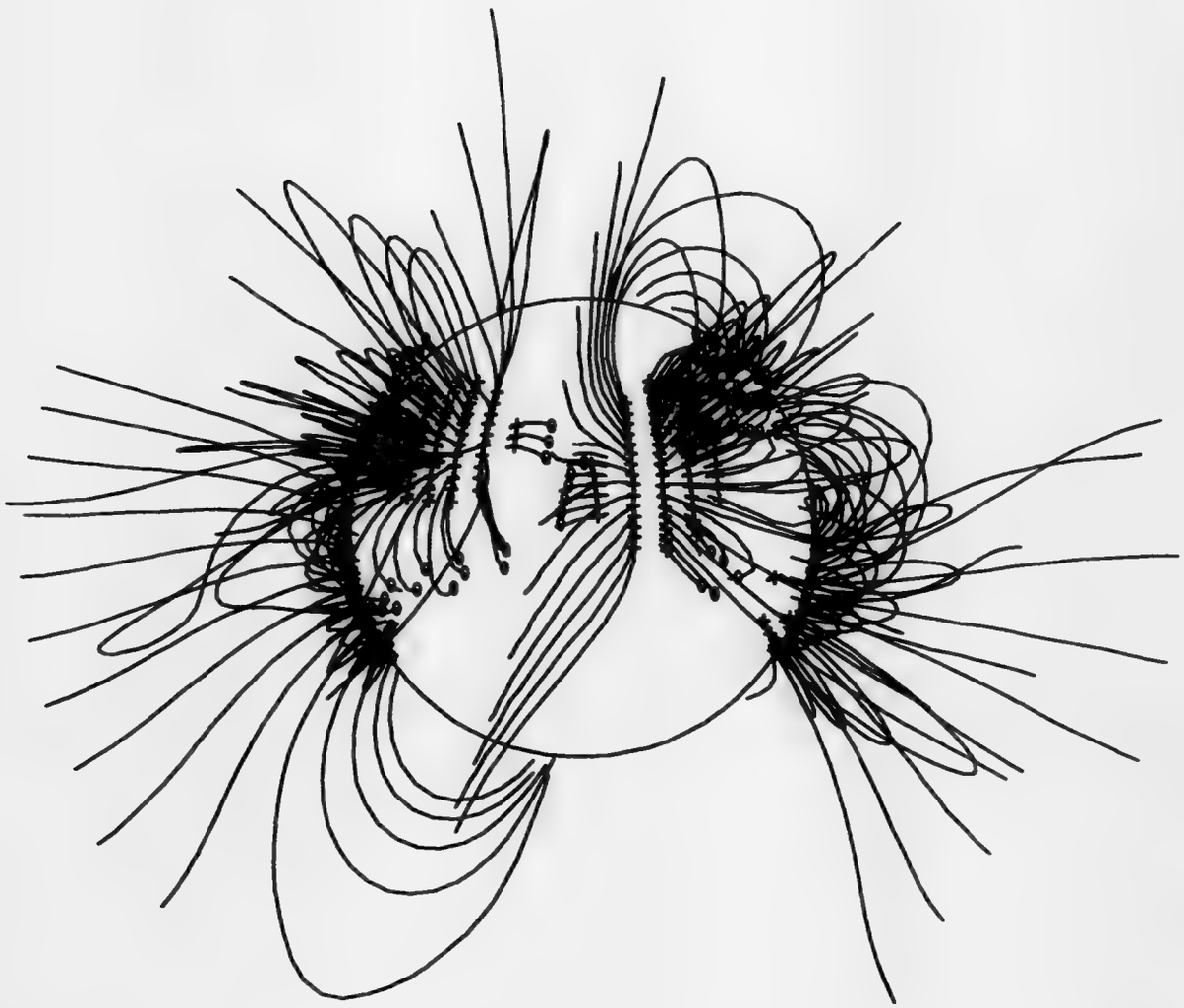
ROT. 1572 LONG. 270°

13.3 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

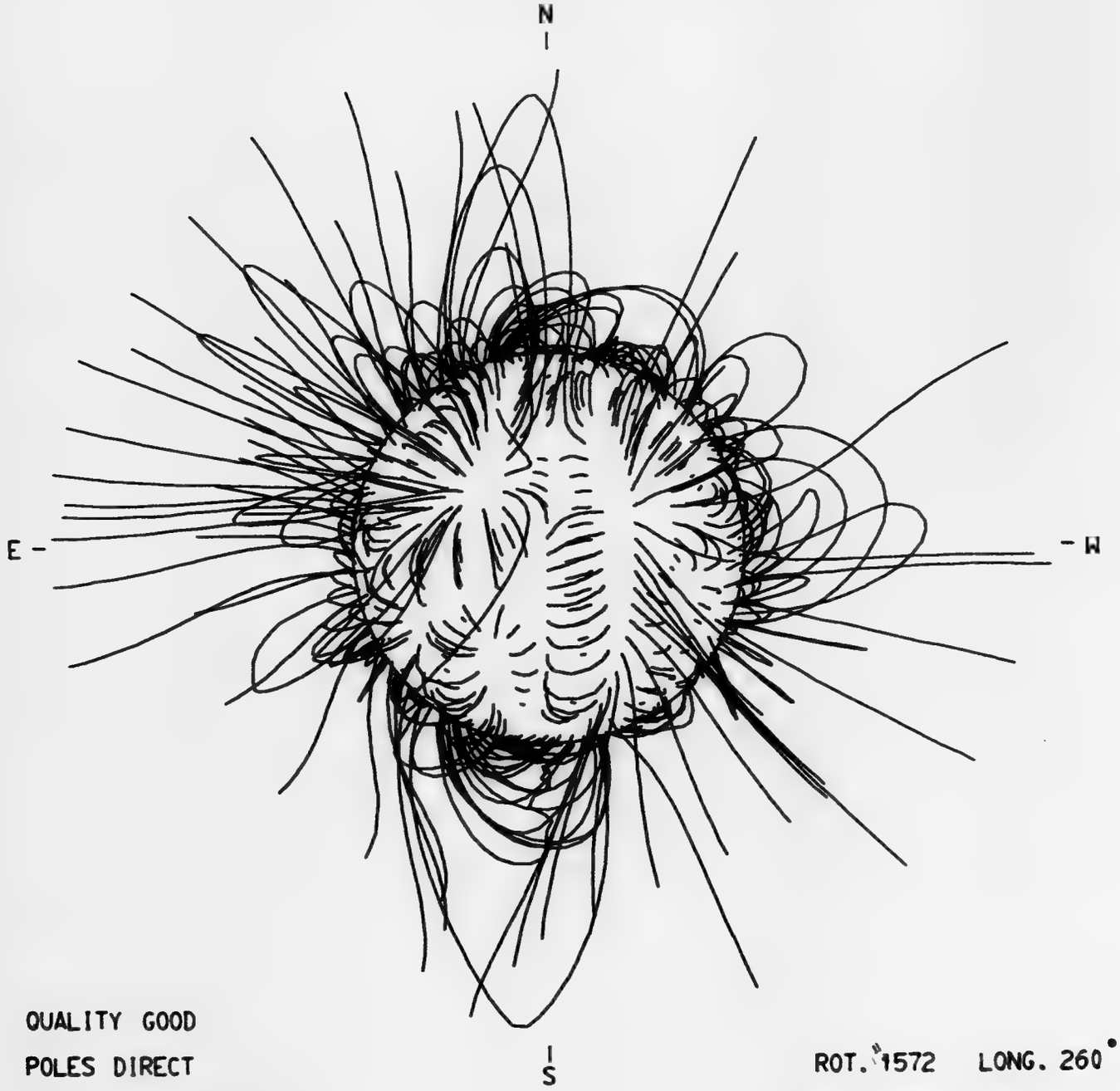
POLES DIRECT

DATA WINDOW 1571.47

ROT. 1572 LONG. 270°

13.3 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 260°

14.1 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

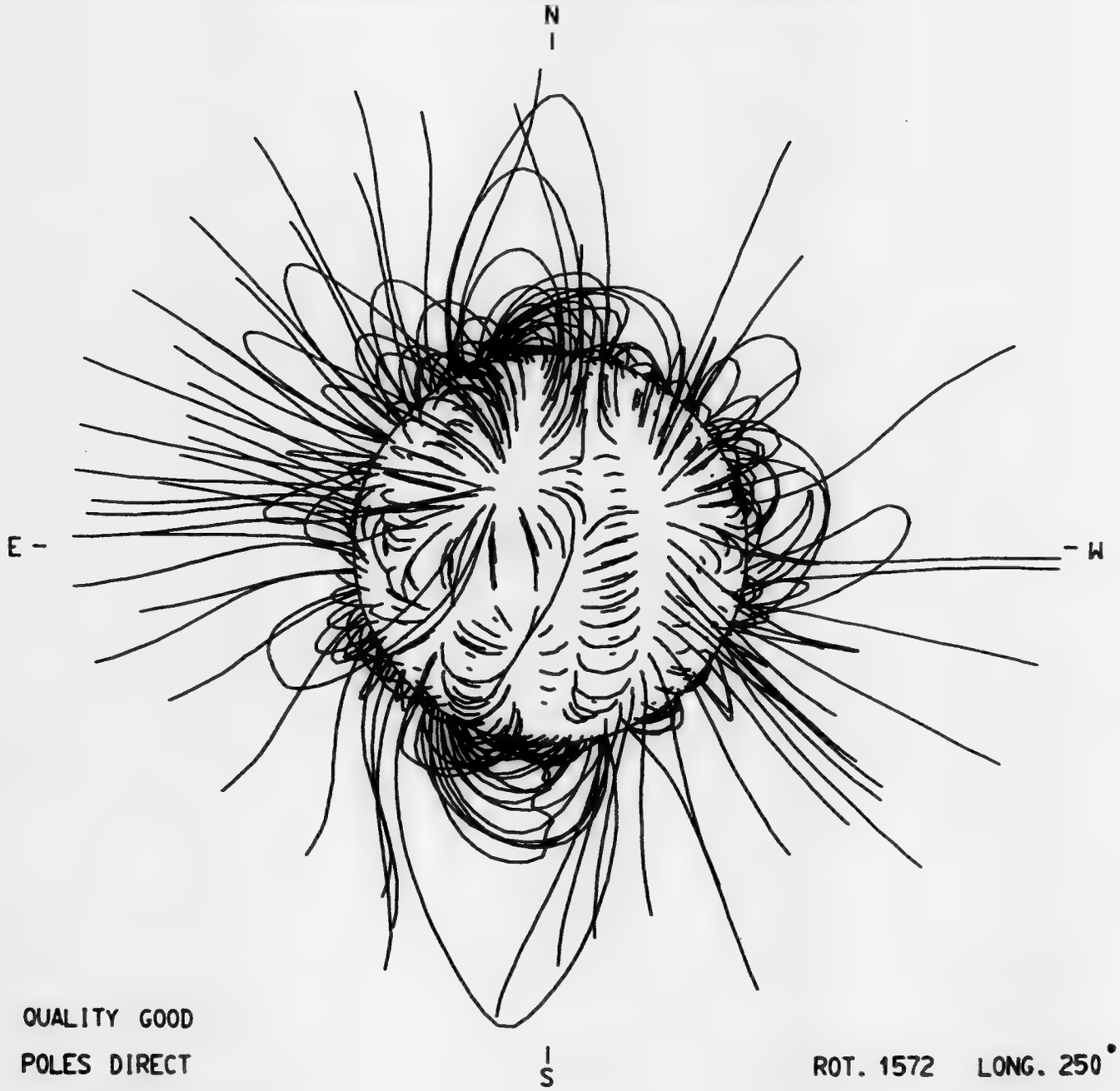
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 260°

14.1 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

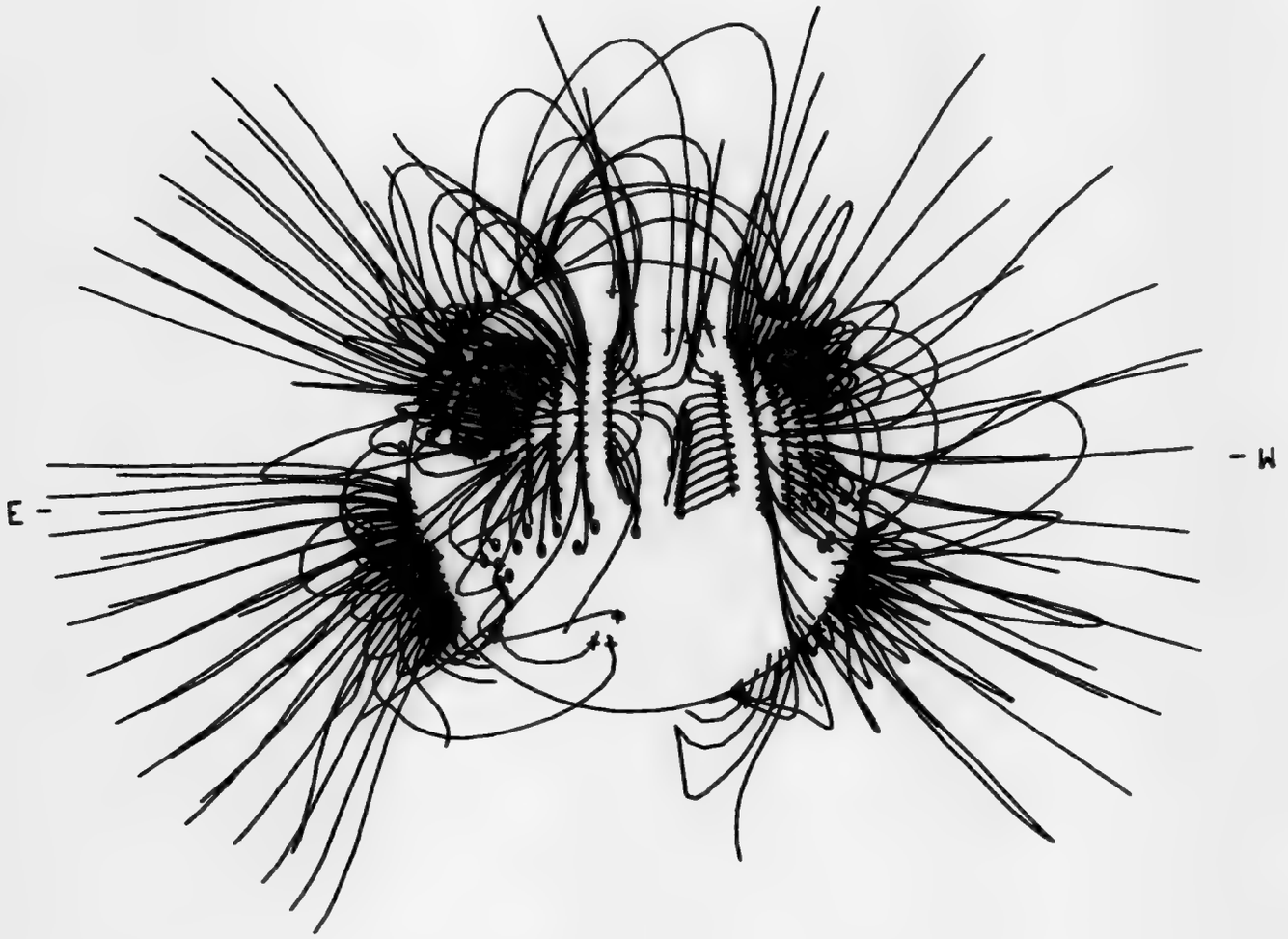
DATA WINDOW 1572.00

ROT. 1572 LONG. 250°

14.8 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

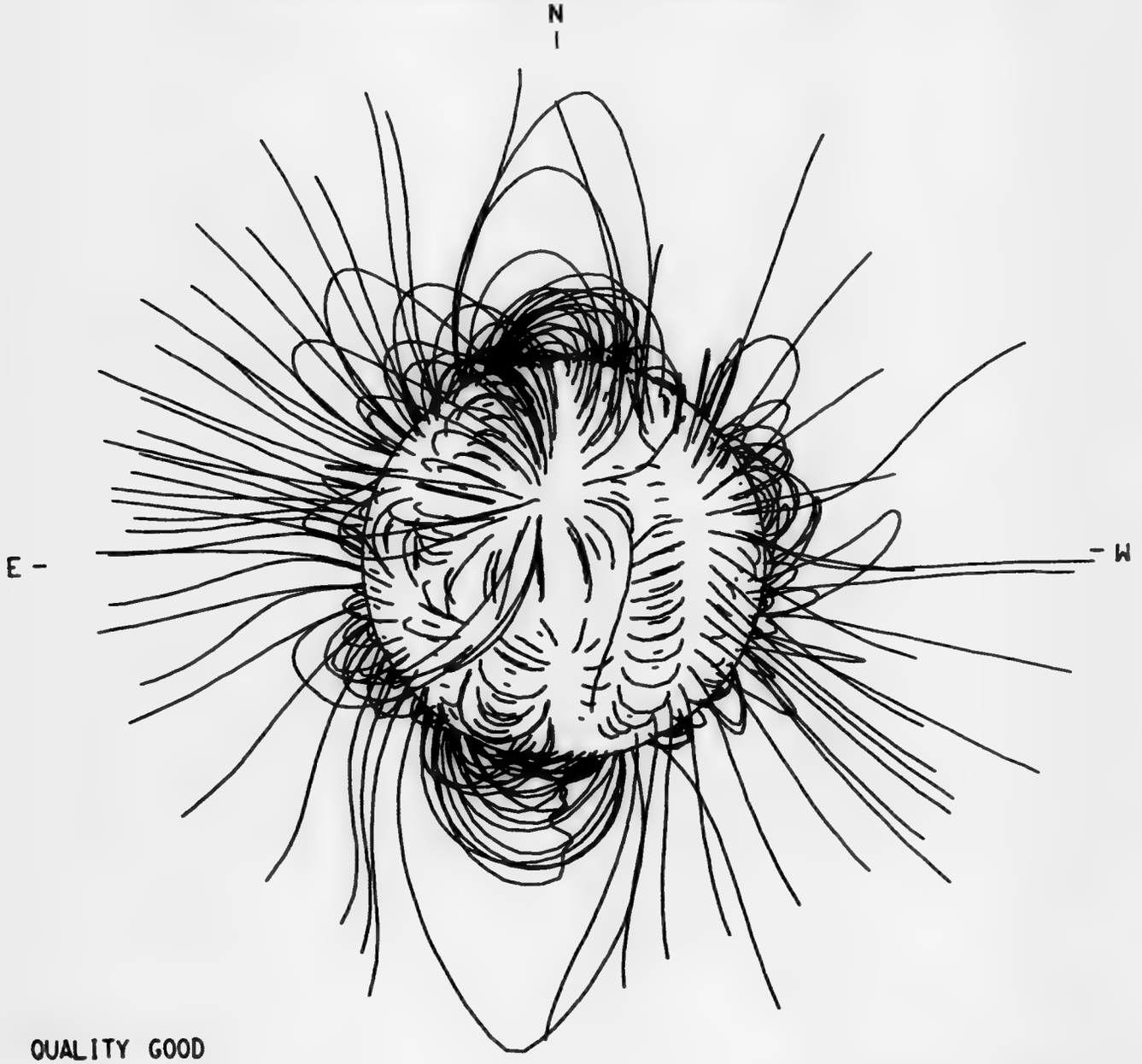
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 250°

14.8 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

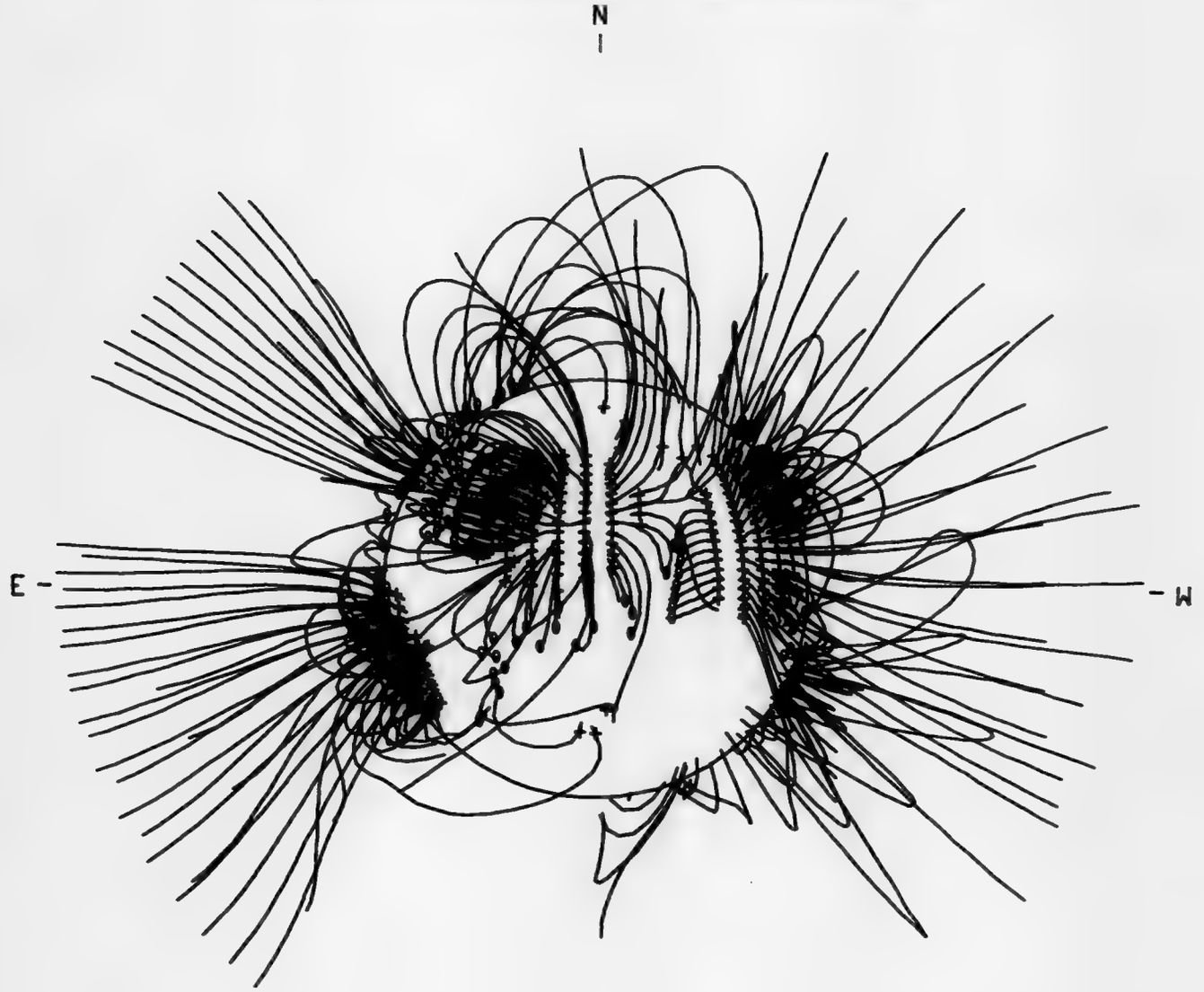
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 240°

15.6 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

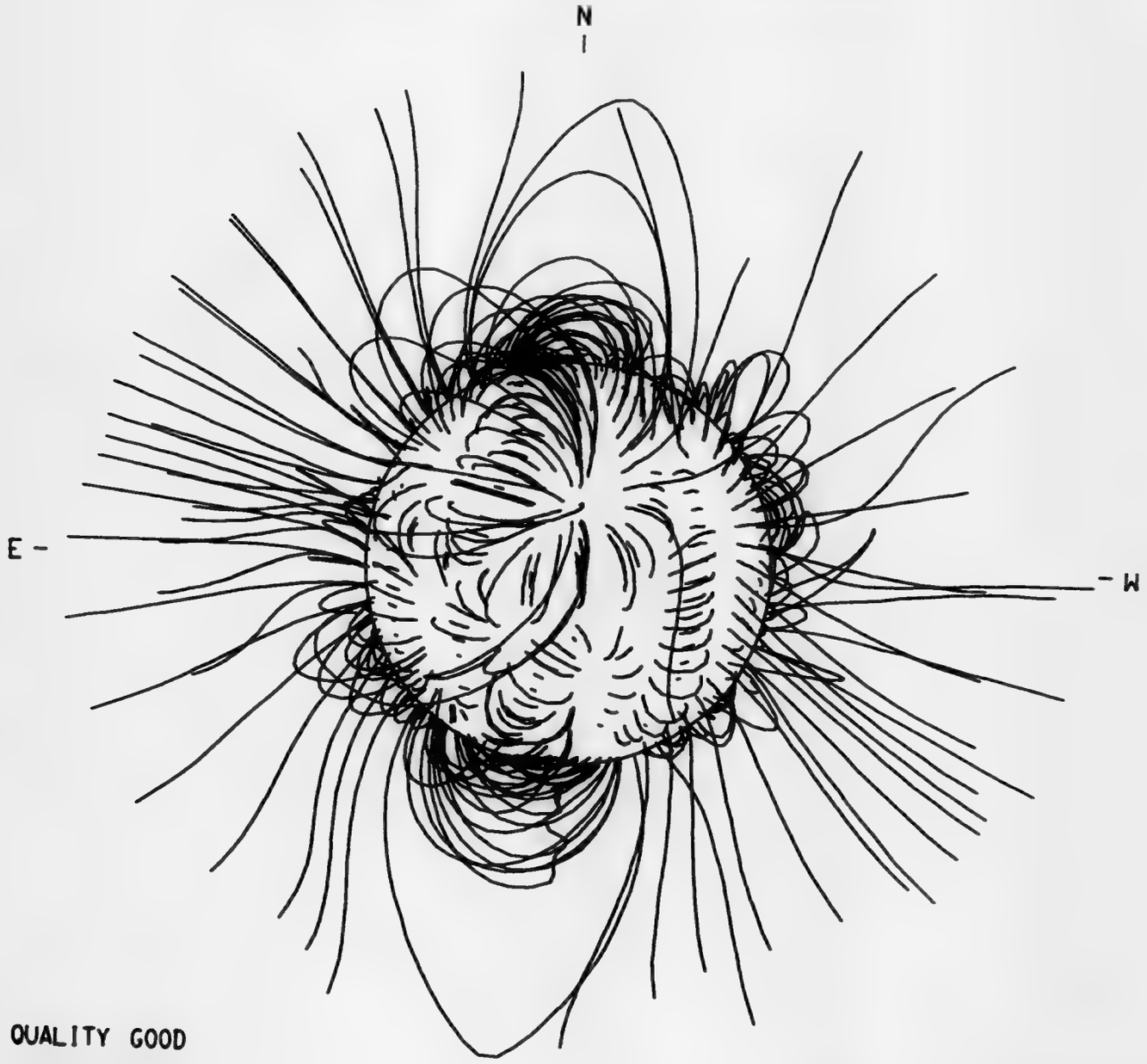
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 240°

15.6 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

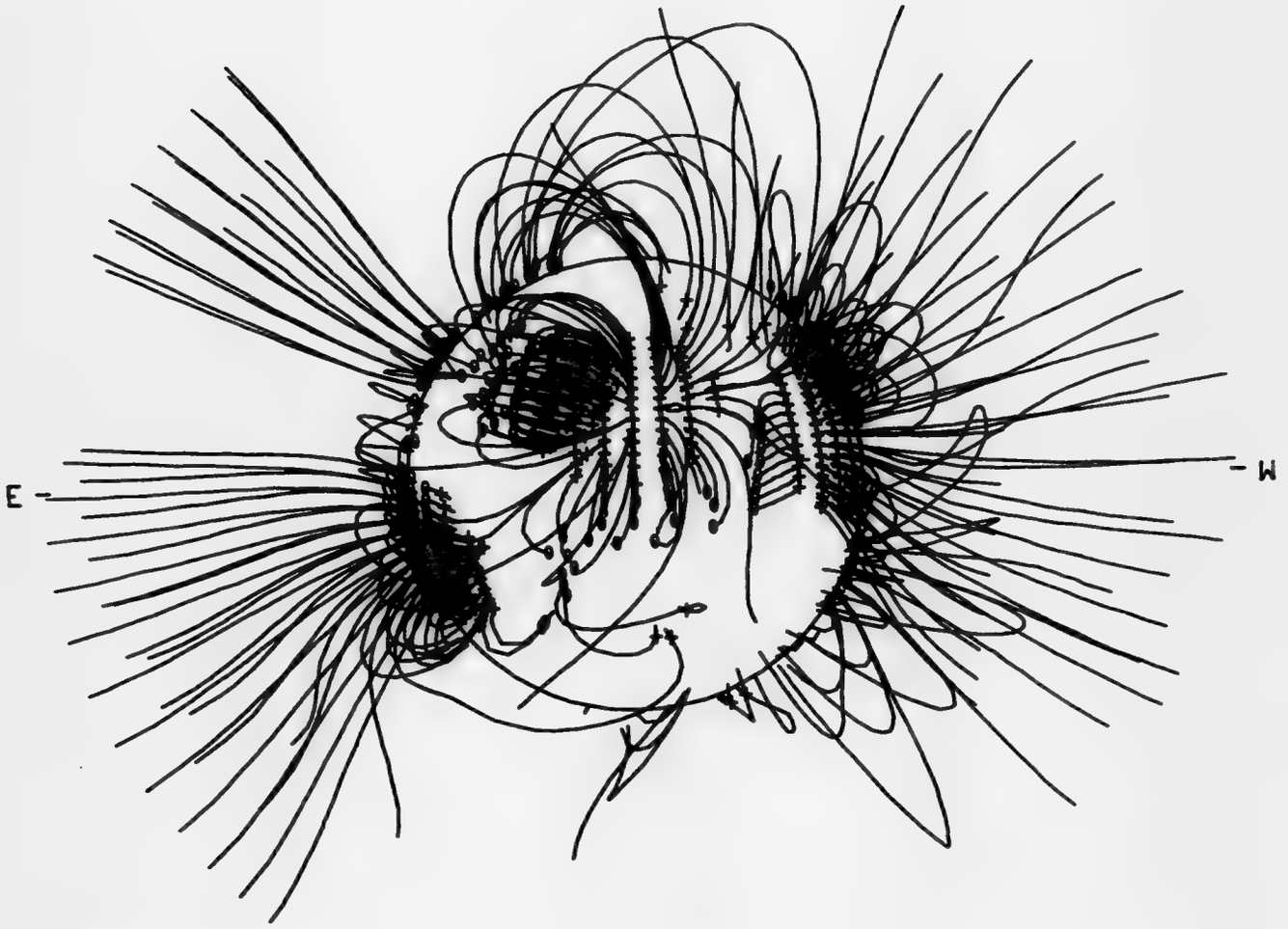
DATA WINDOW 1572.00

ROT. 1572 LONG. 230°

16.3 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

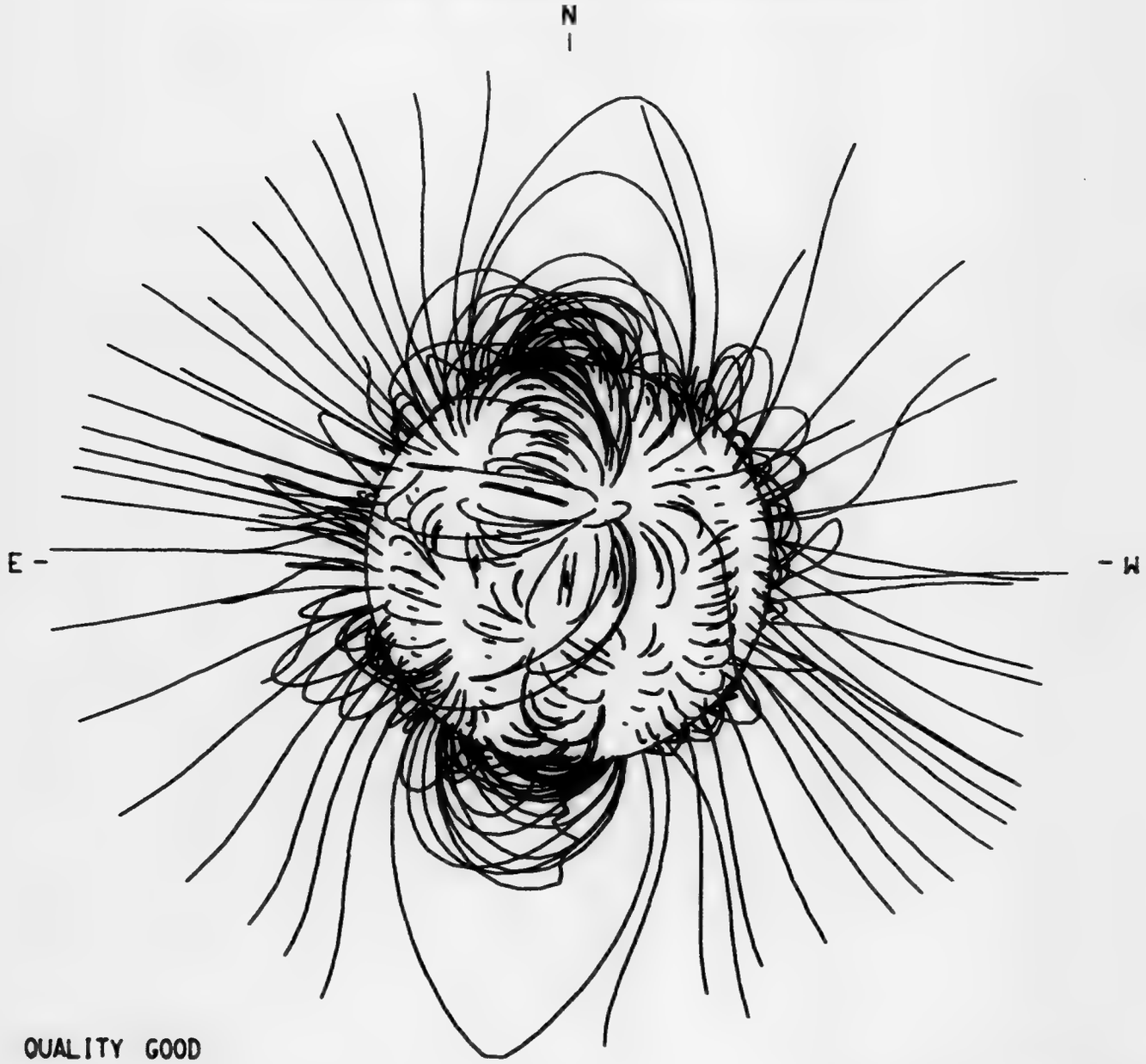
DATA WINDOW 1572.00

S

ROT. 1572 LONG. 230°

16.3 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

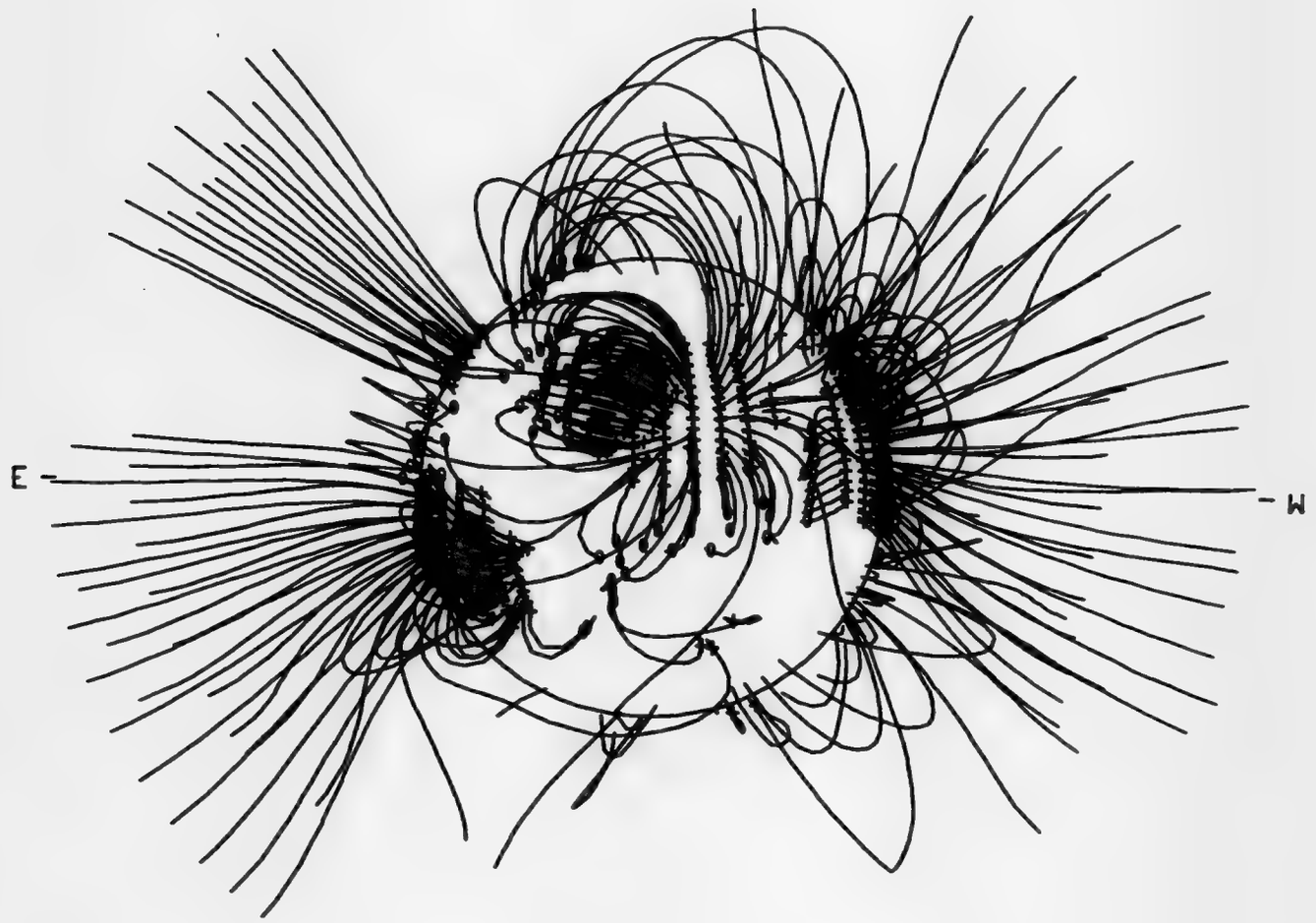



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1572.00

ROT. 1572 LONG. 220°
17.1 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

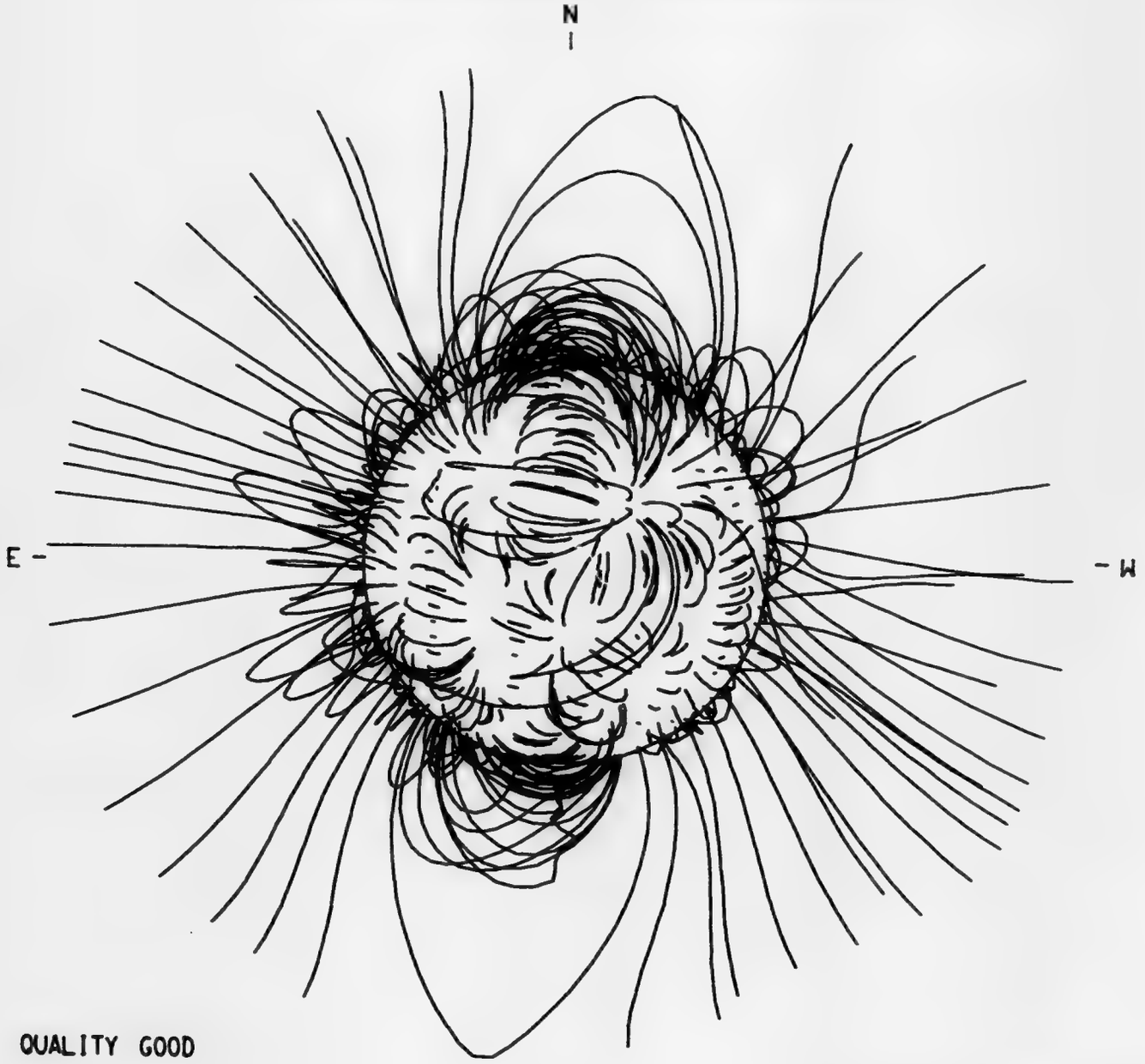
DATA WINDOW 1572.00

S

ROT. 1572 LONG. 220°

17.1 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

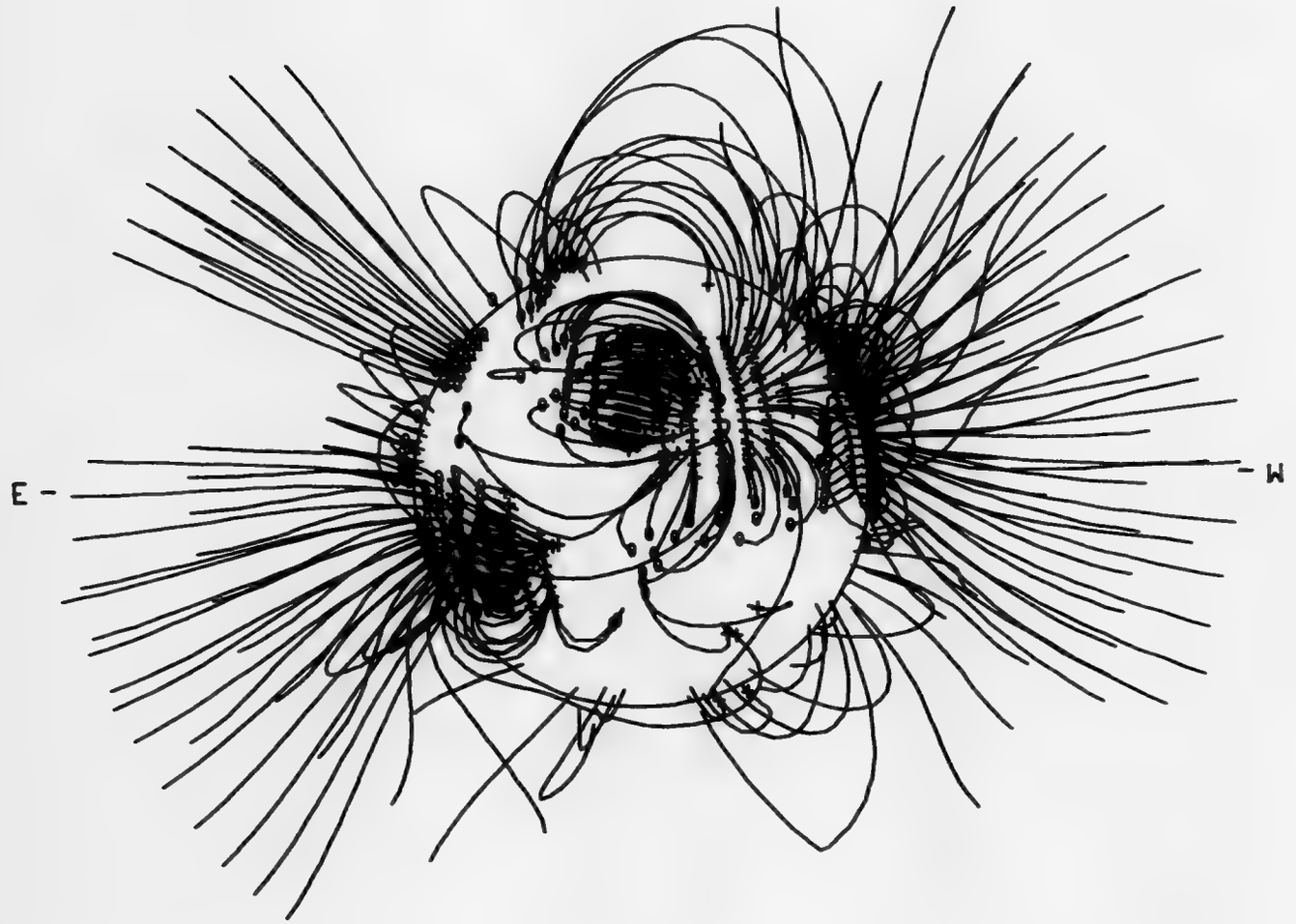
DATA WINDOW 1572.00

ROT. 1572 LONG. 210°

17.8 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

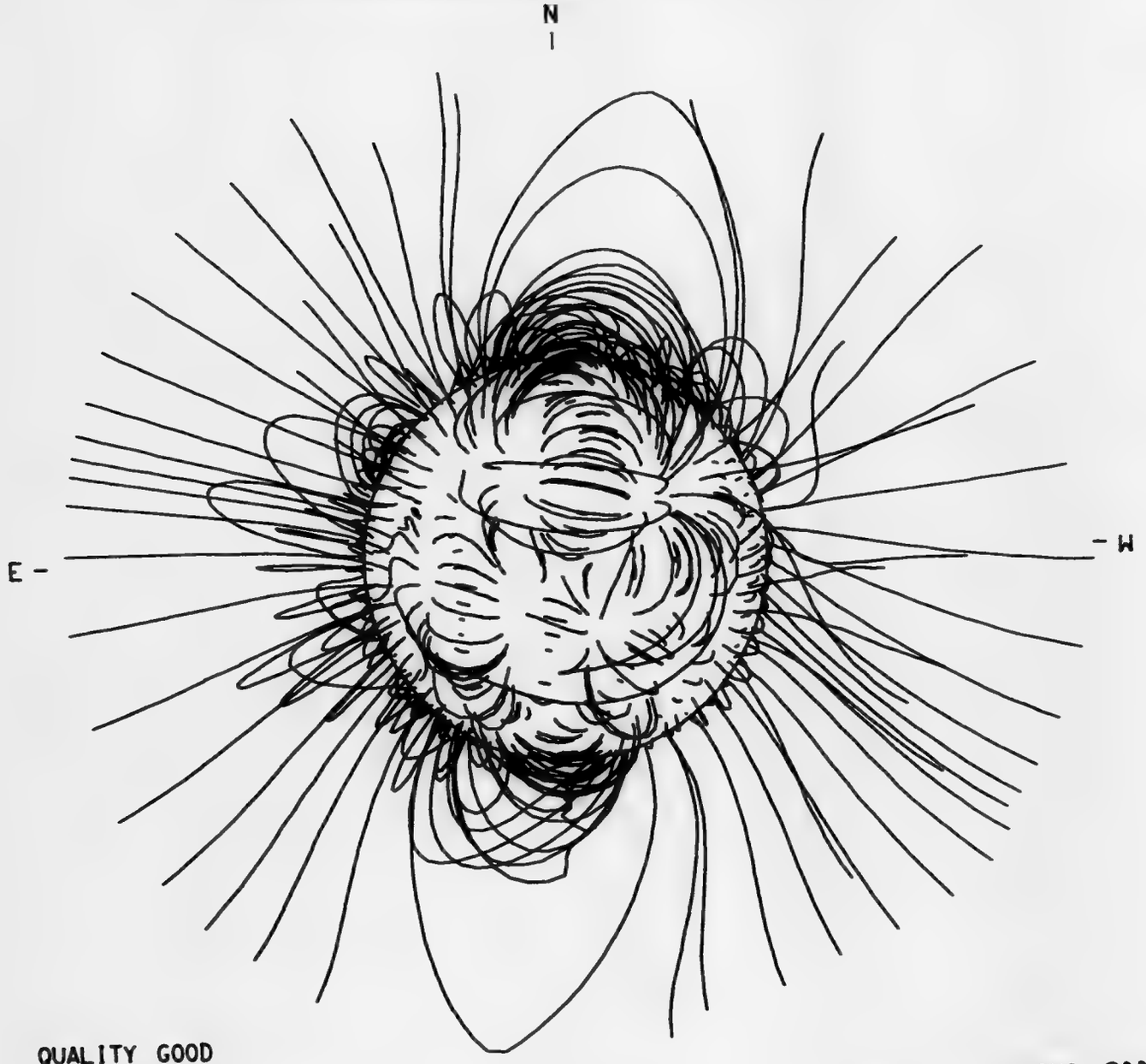
DATA WINDOW 1572.00

S

ROT. 1572 LONG. 210°

17.8 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

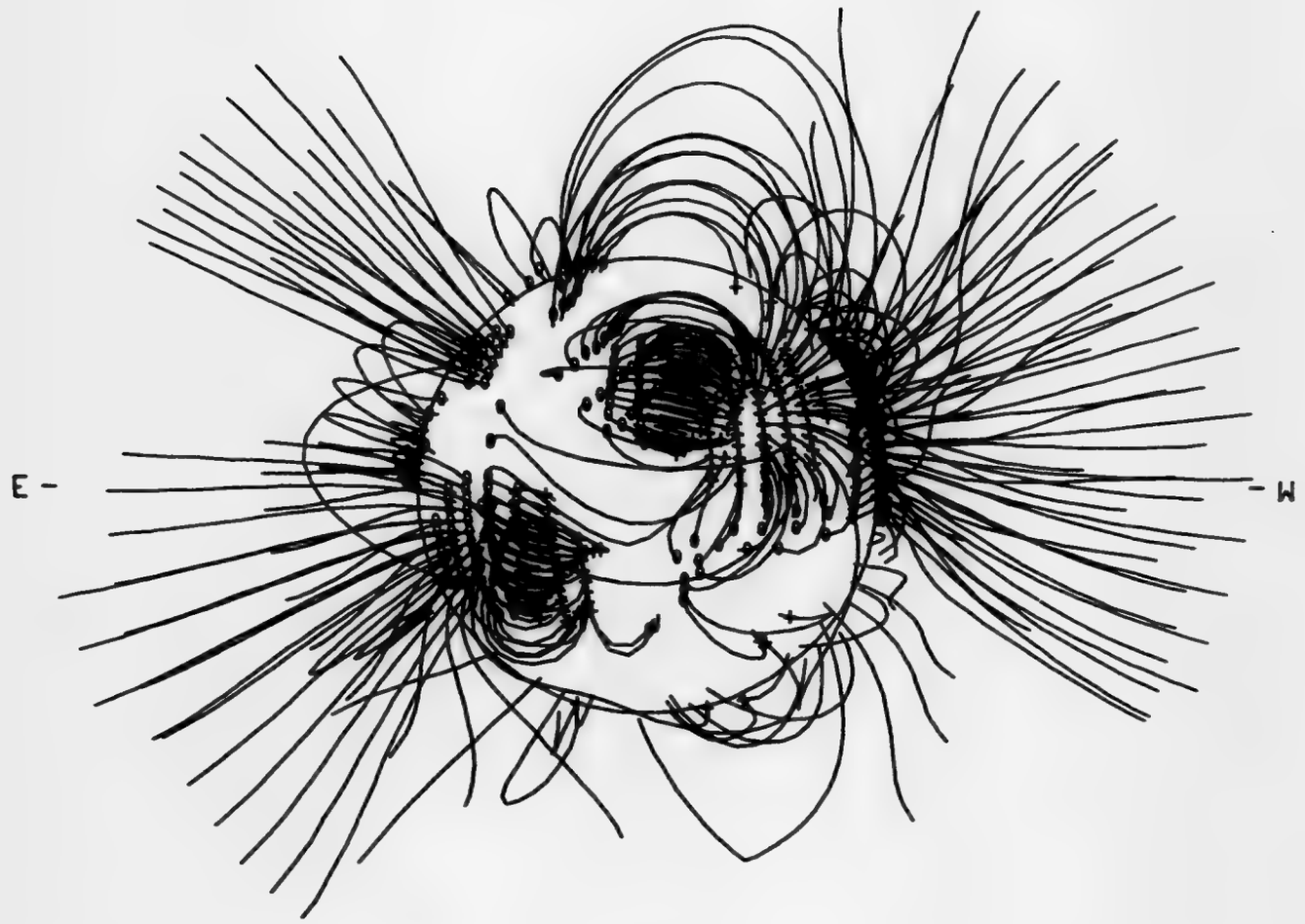
DATA WINDOW 1572.00

ROT. 1572 LONG. 200°

18.6 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

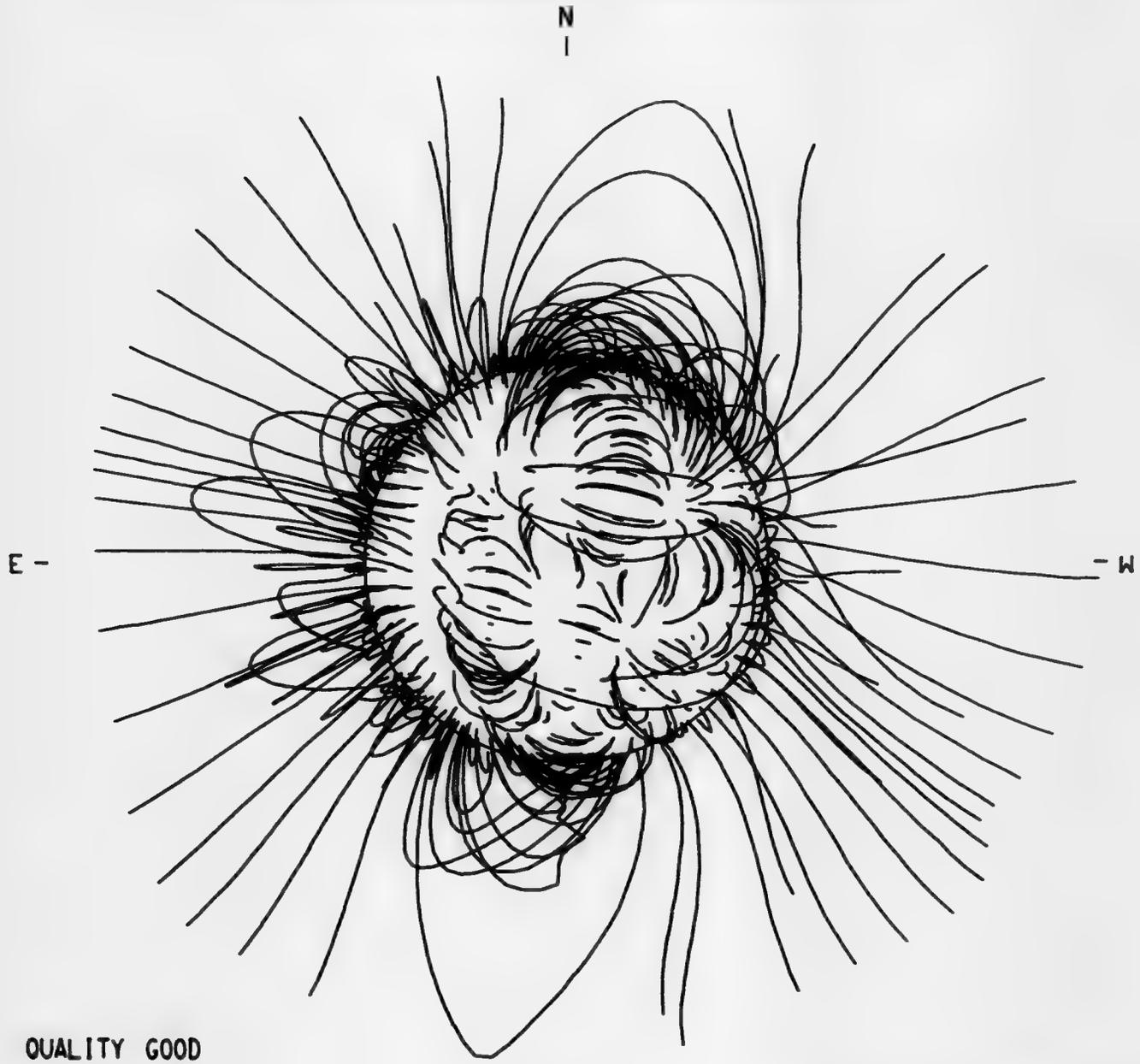
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 200°

18.6 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

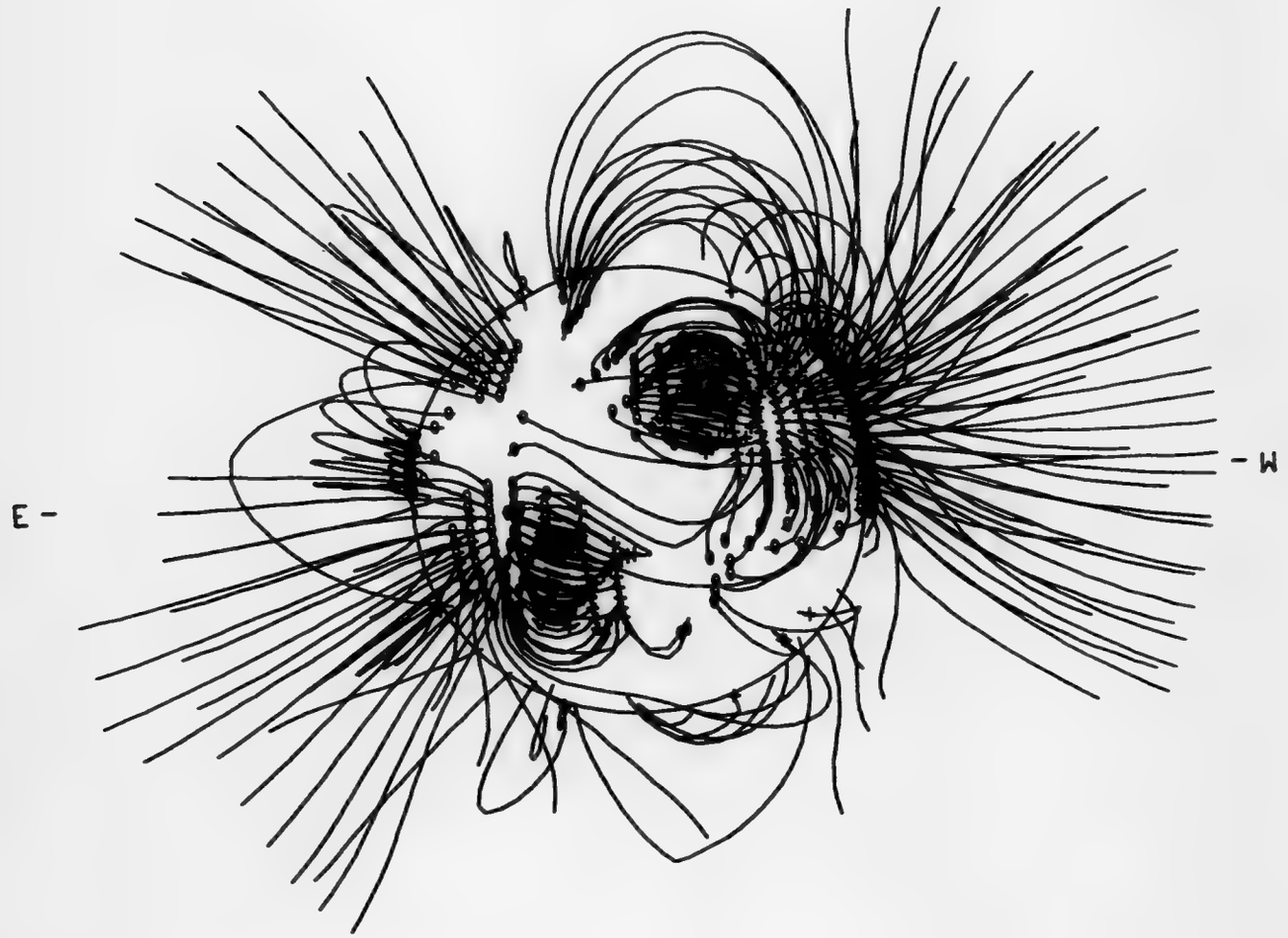
DATA WINDOW 1572.00

ROT. 1572 LONG. 190°

19.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

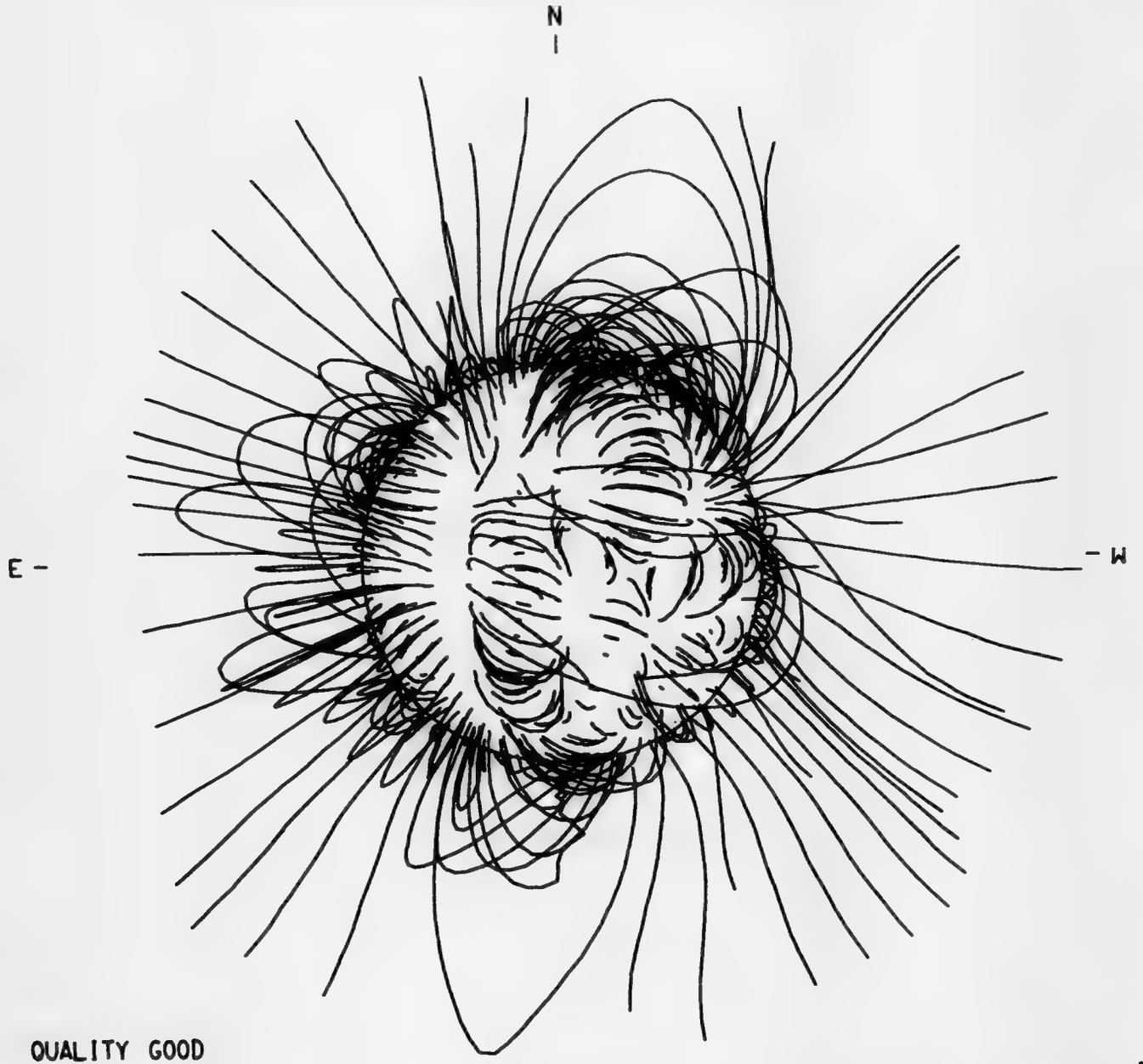
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 190°

19.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1572.00

ROT. 1572 LONG. 180°
20.1 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

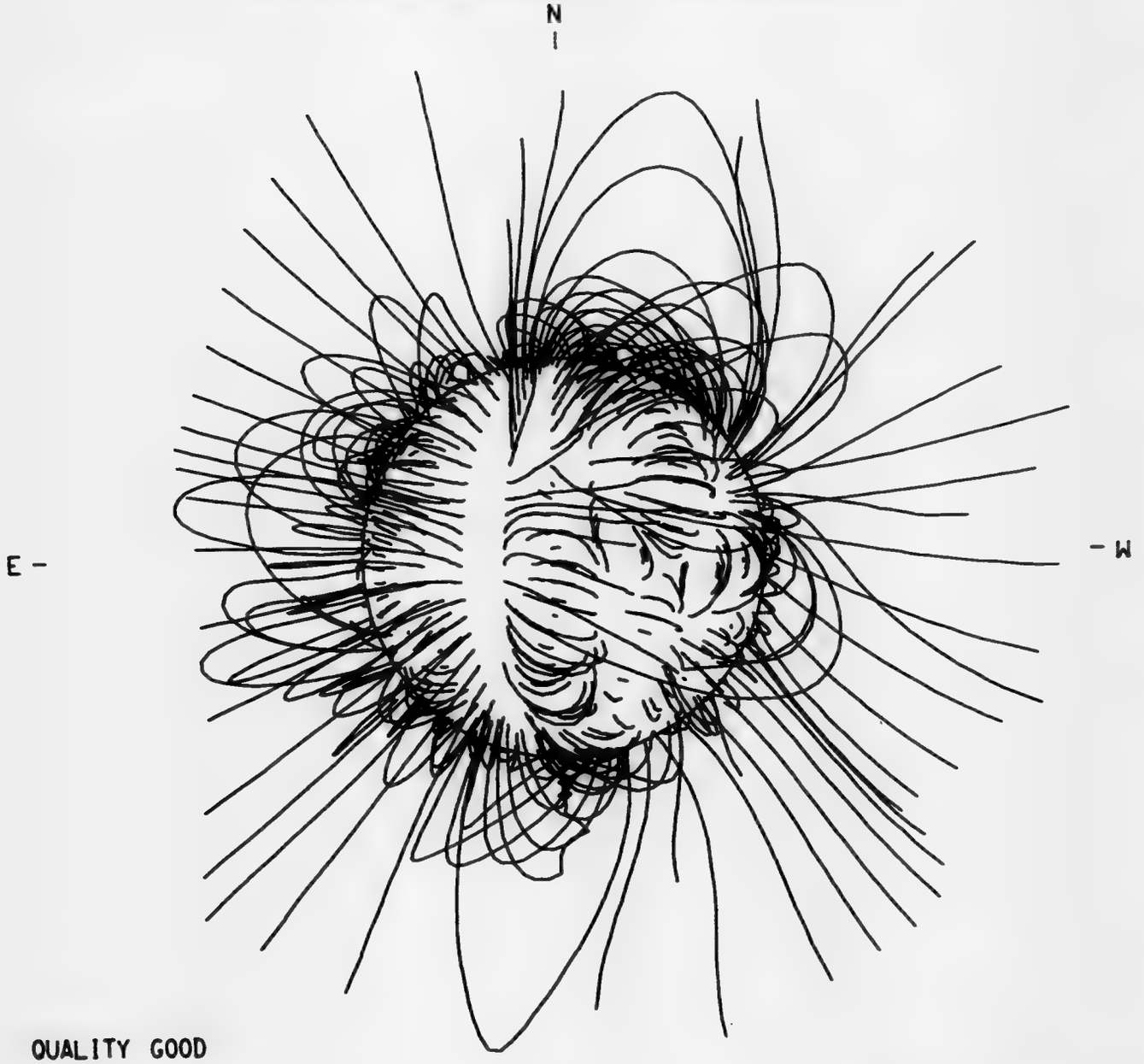
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 180°

20.1 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



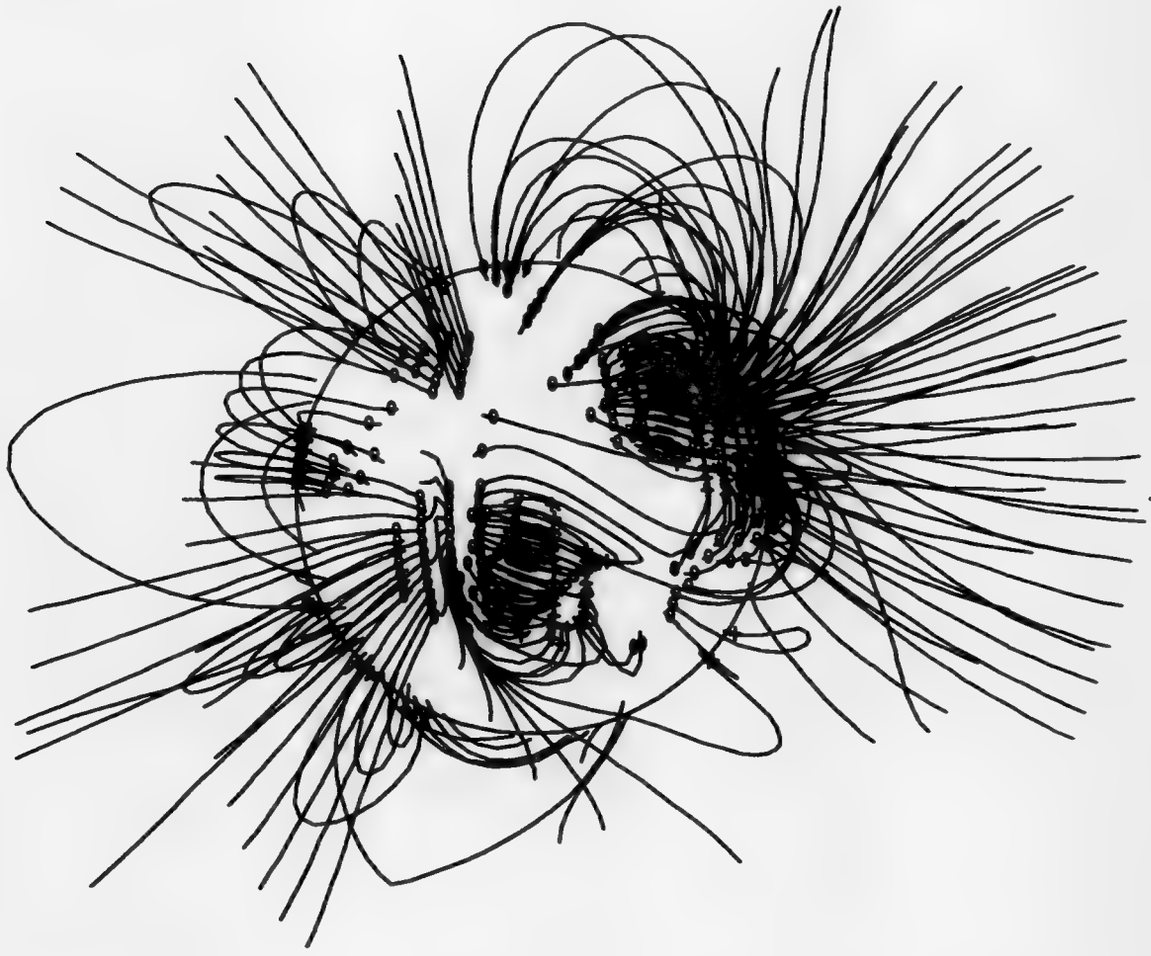

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1572.00

ROT. 1572 LONG. 170°
20.9 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

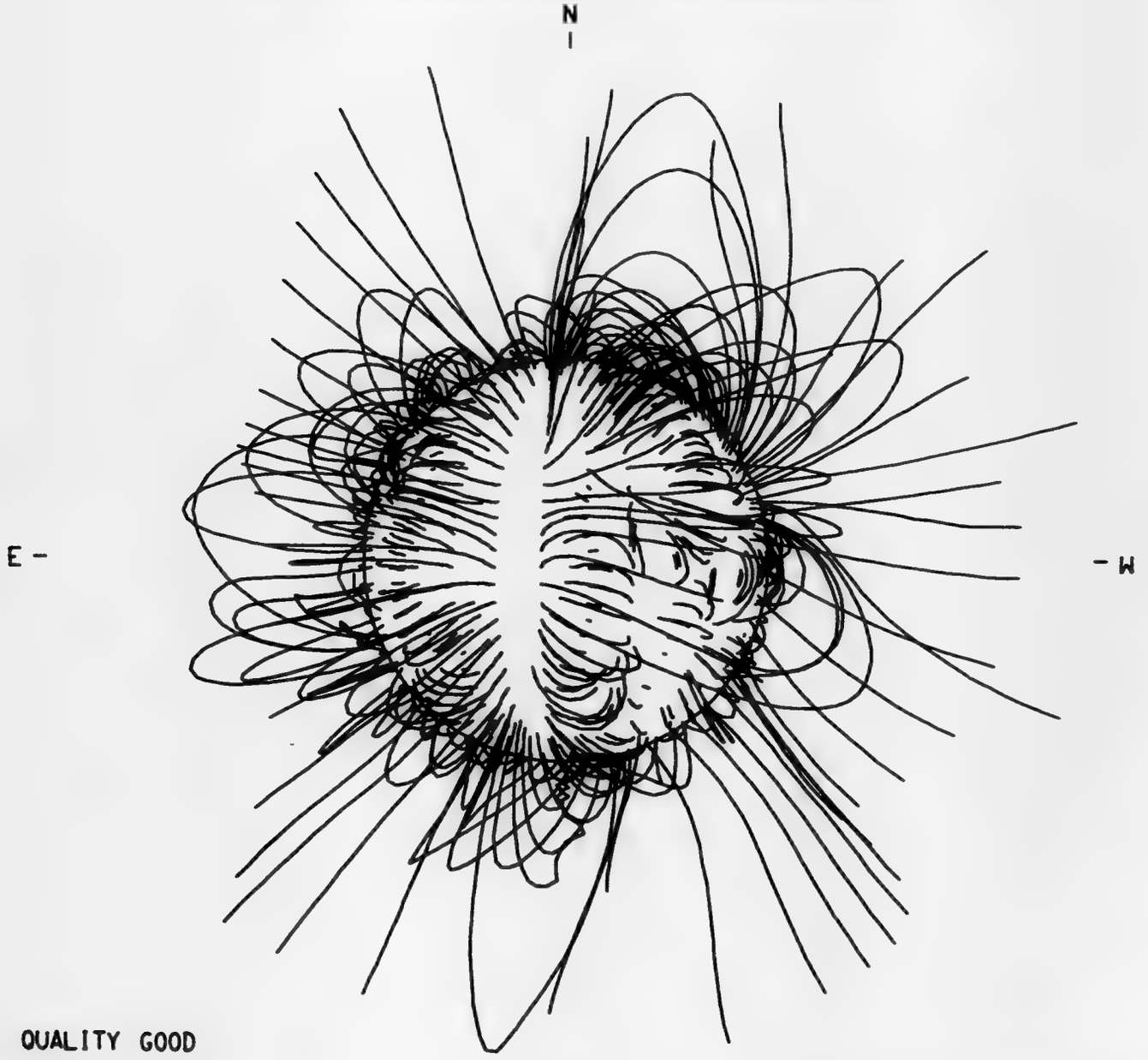
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 170°

20.9 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

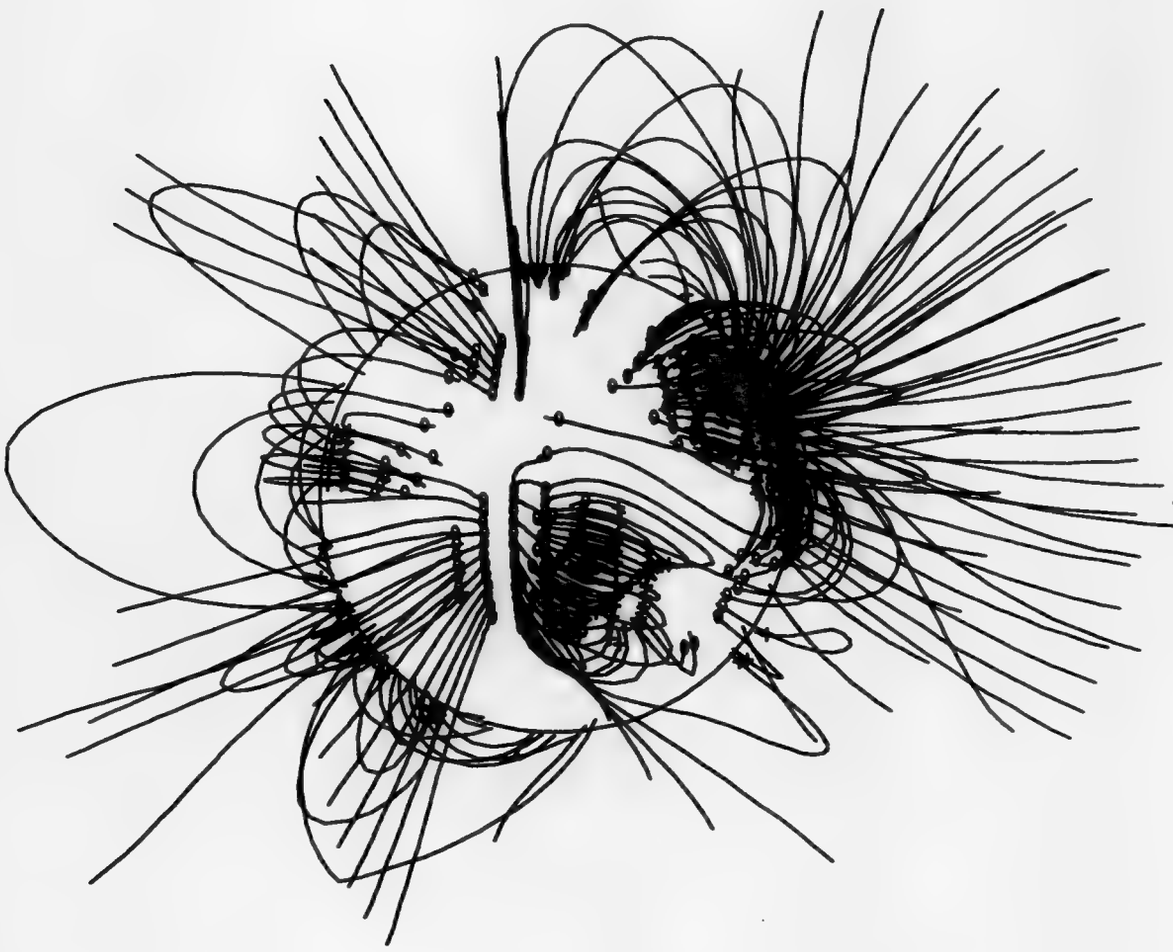
ROT. 1572 LONG. 160°

21.6 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

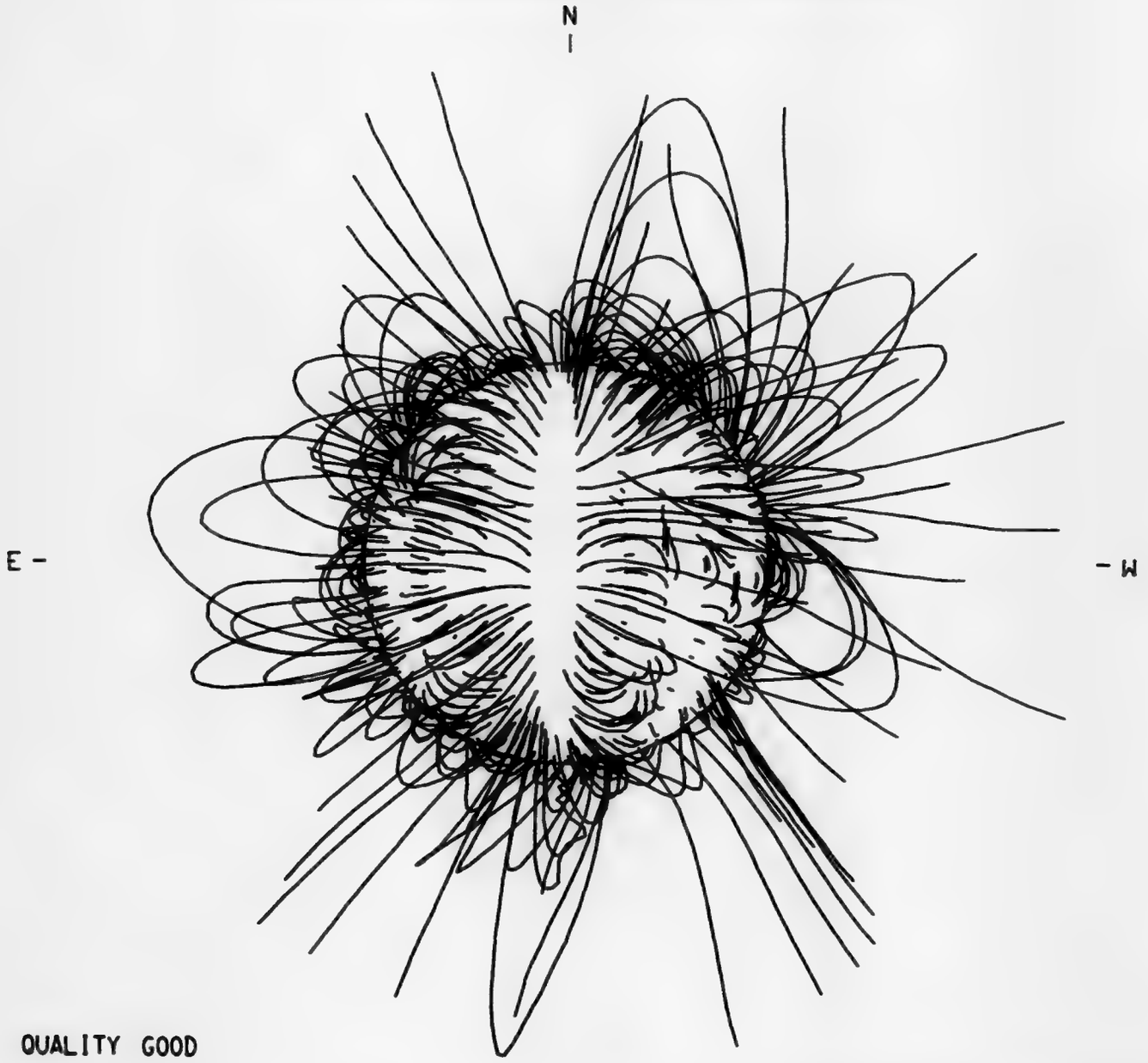
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 160°

21.6 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

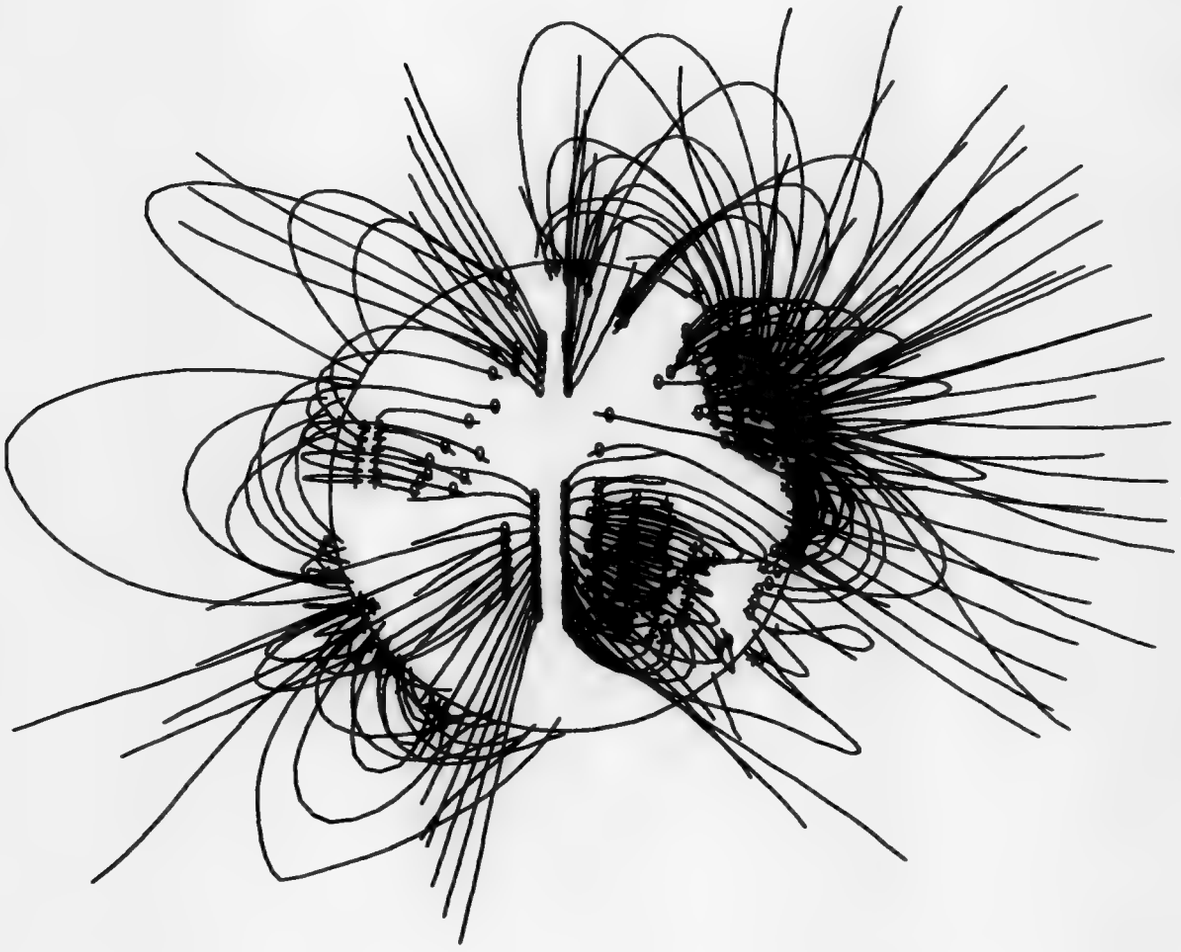
ROT. 1572 LONG. 150°

22.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

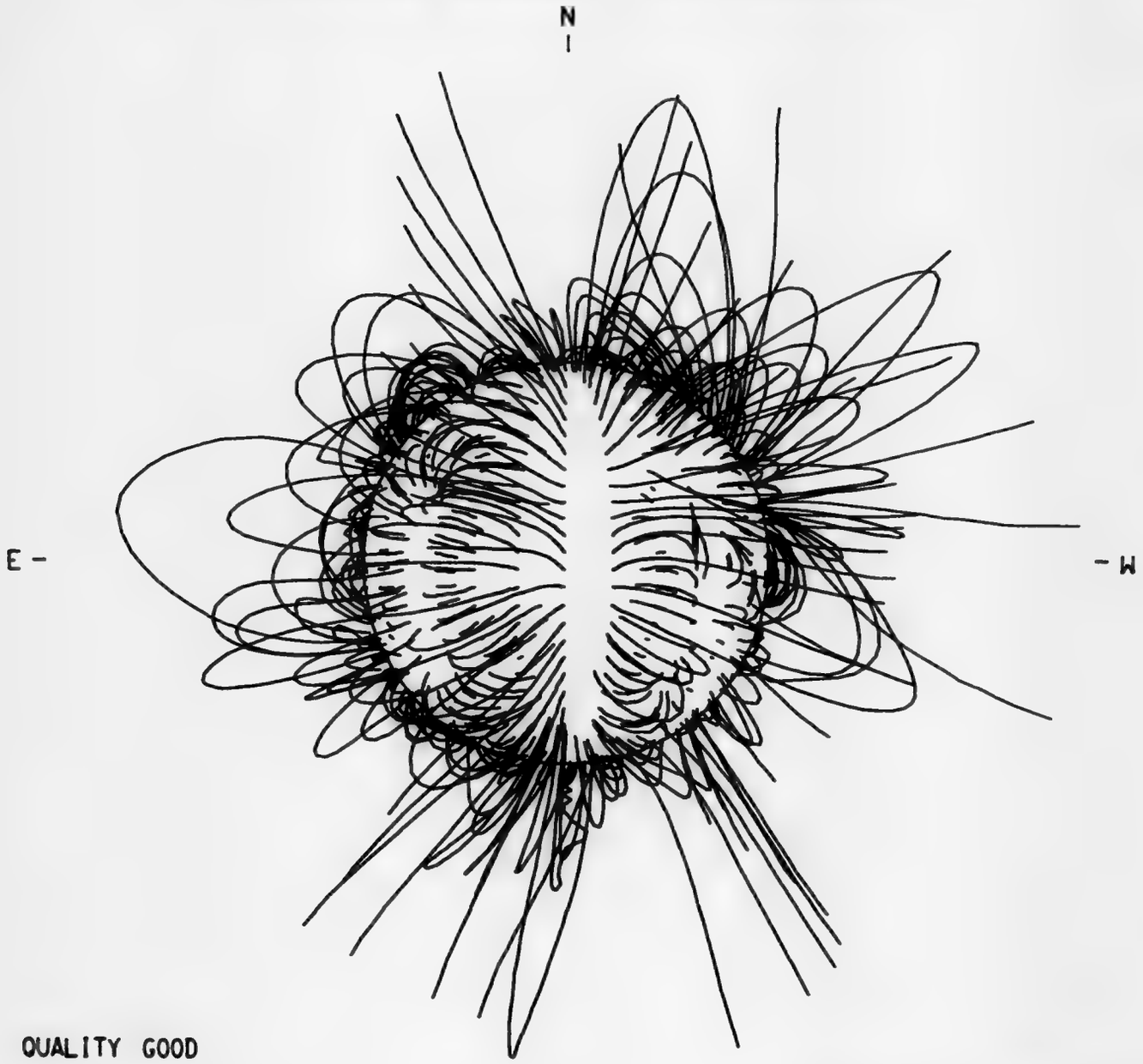
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 150°

22.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 140°

23.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

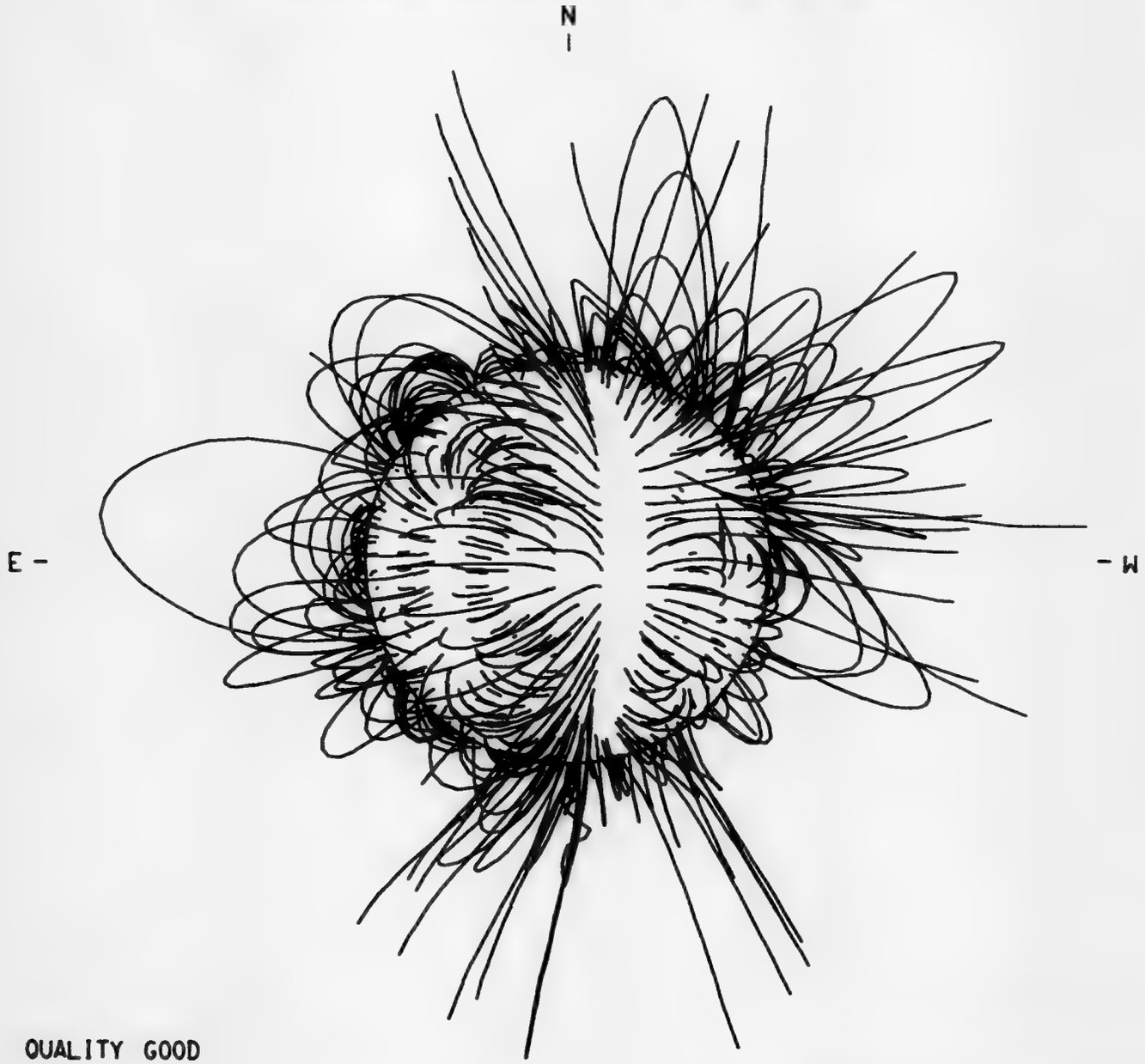
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 140°

23.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

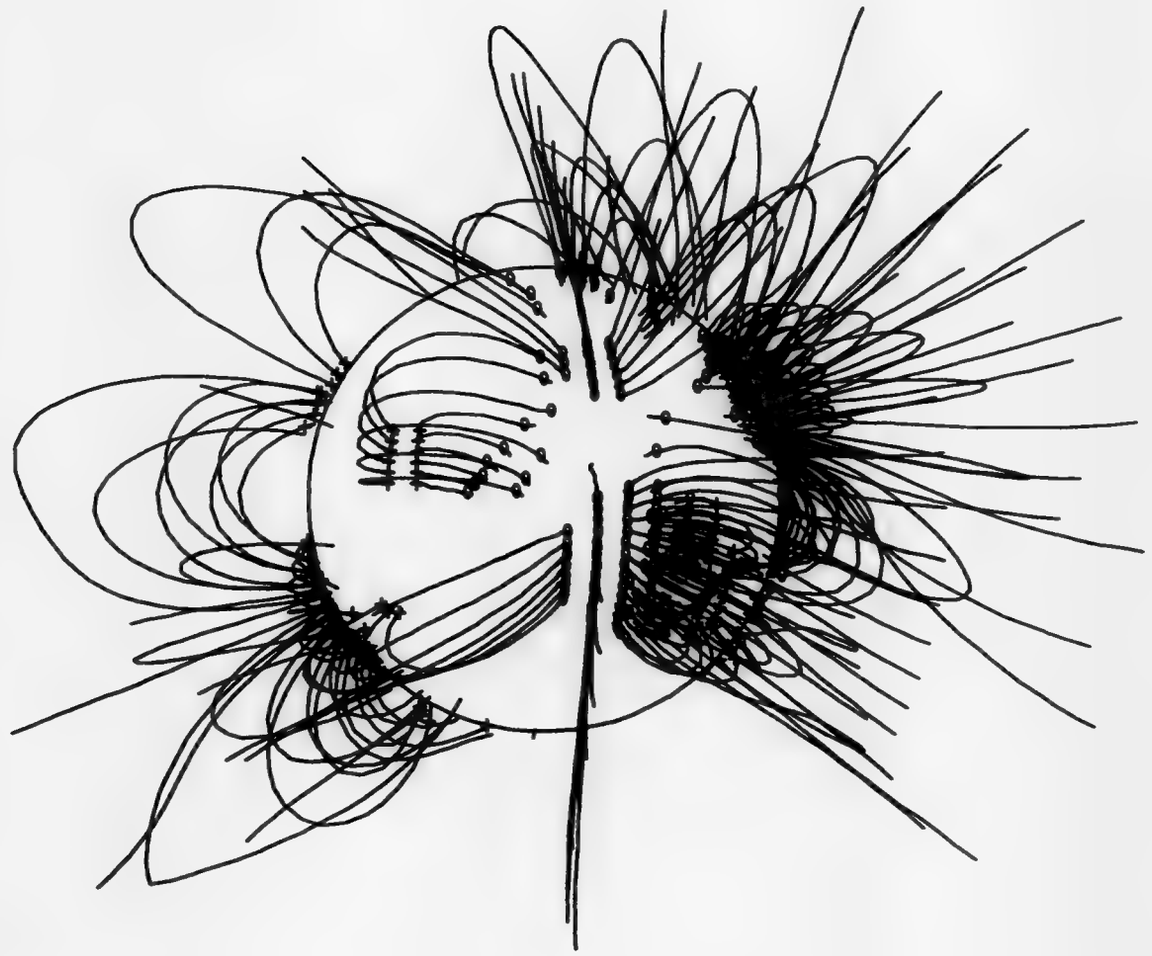
ROT. 1572 LONG. 130°

23.9 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

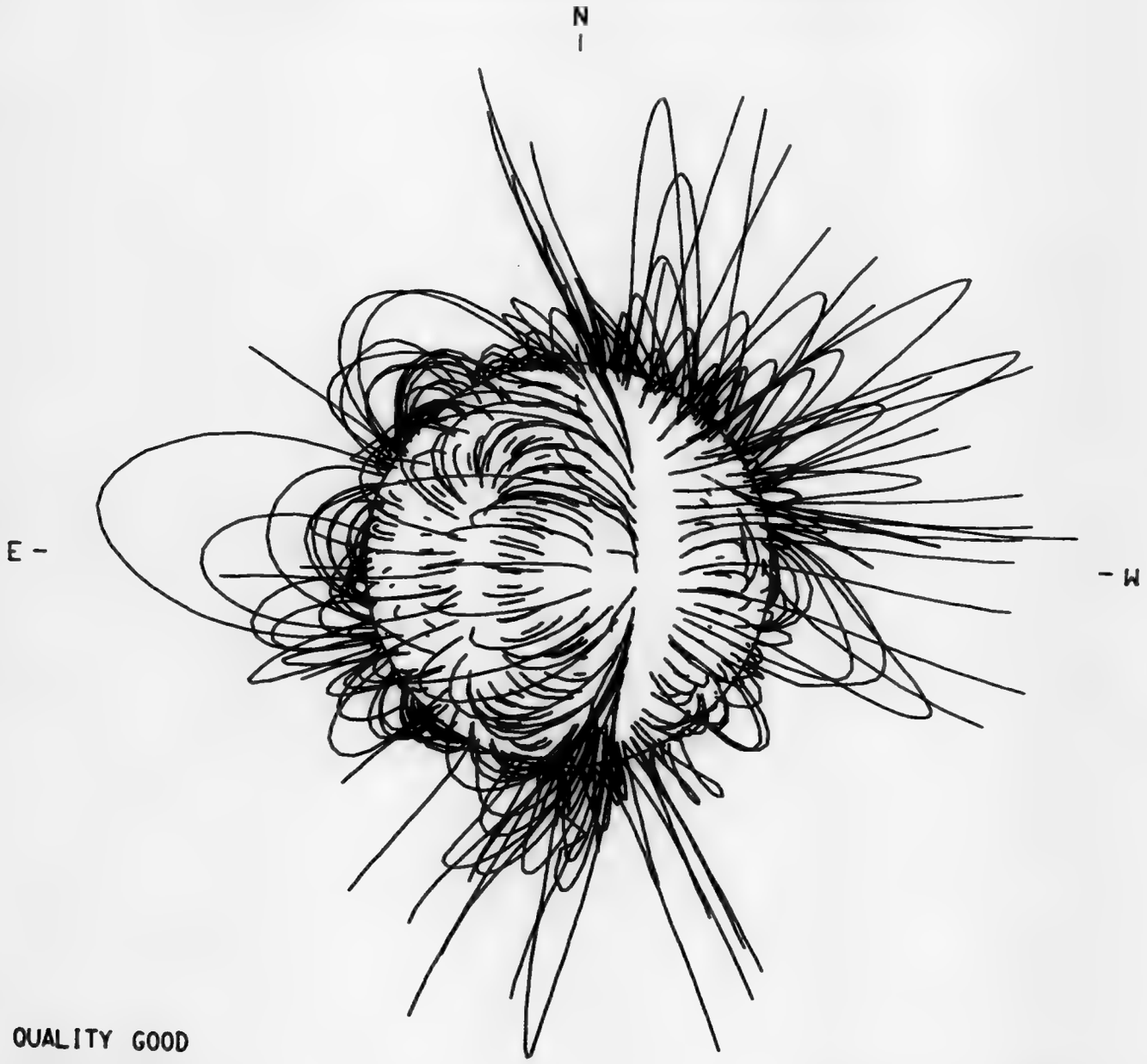
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 130°

23.9 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

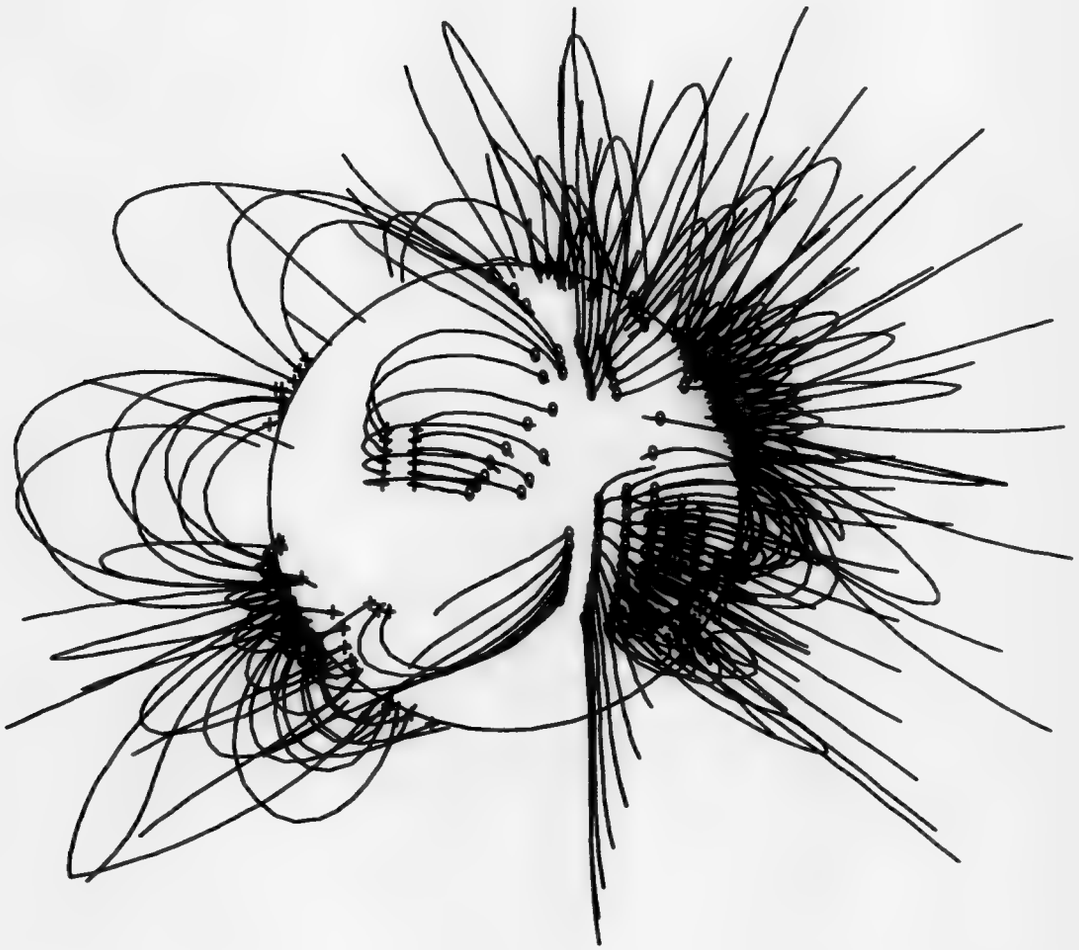
ROT. 1572 LONG. 120°

24.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

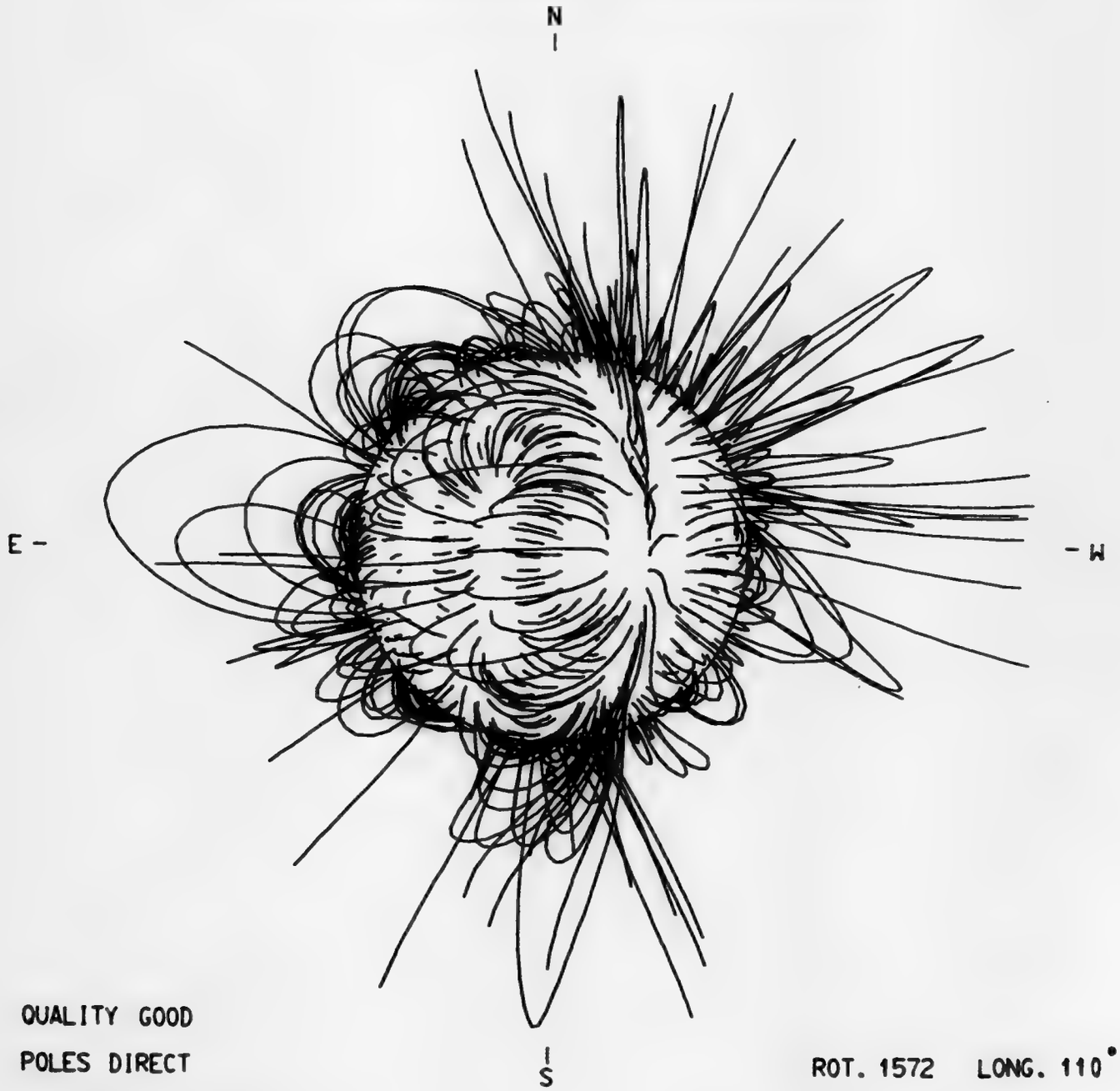
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 120°

24.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

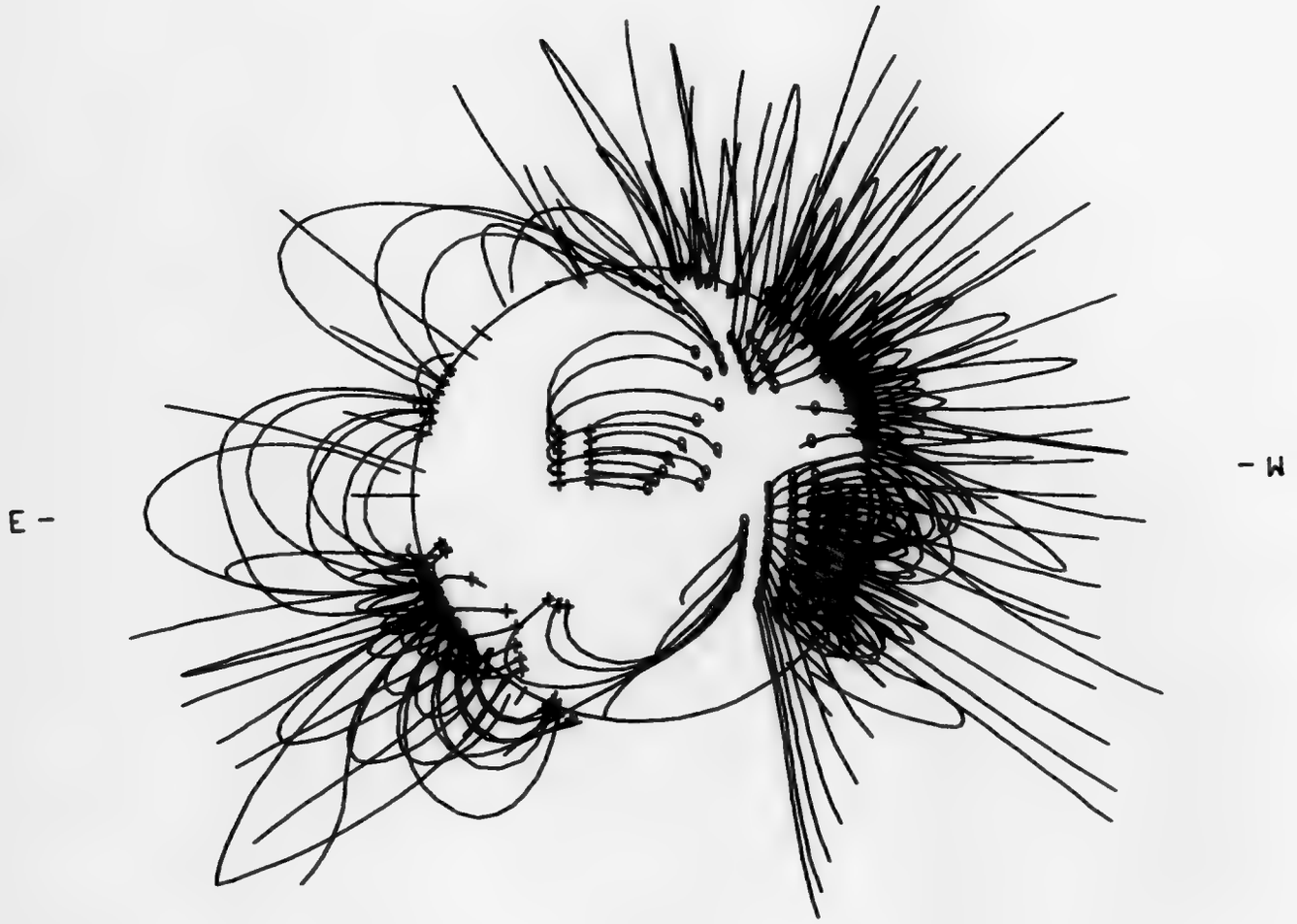
DATA WINDOW 1572.00

ROT. 1572 LONG. 110°

25.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

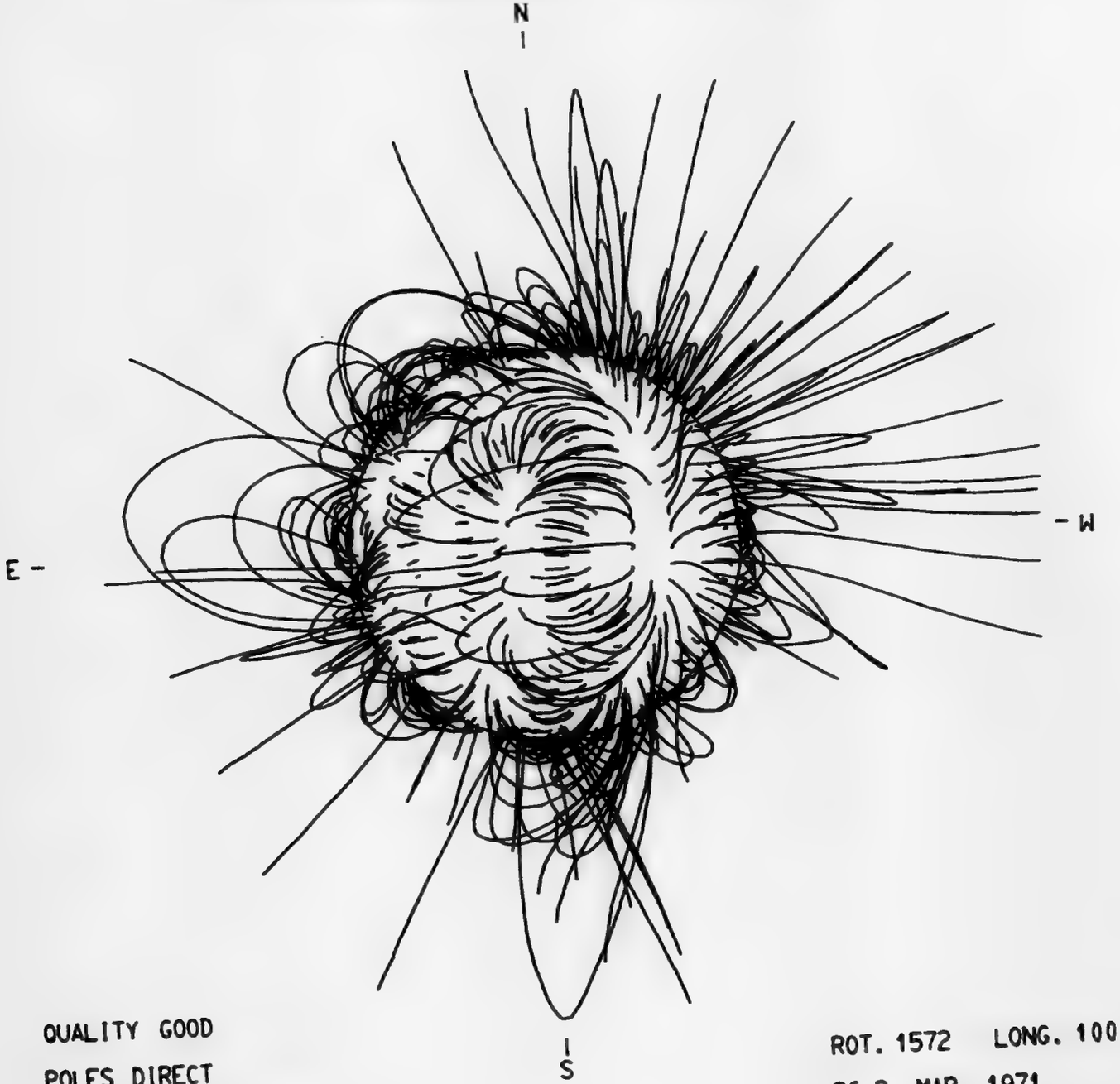
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 110°

25.4 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



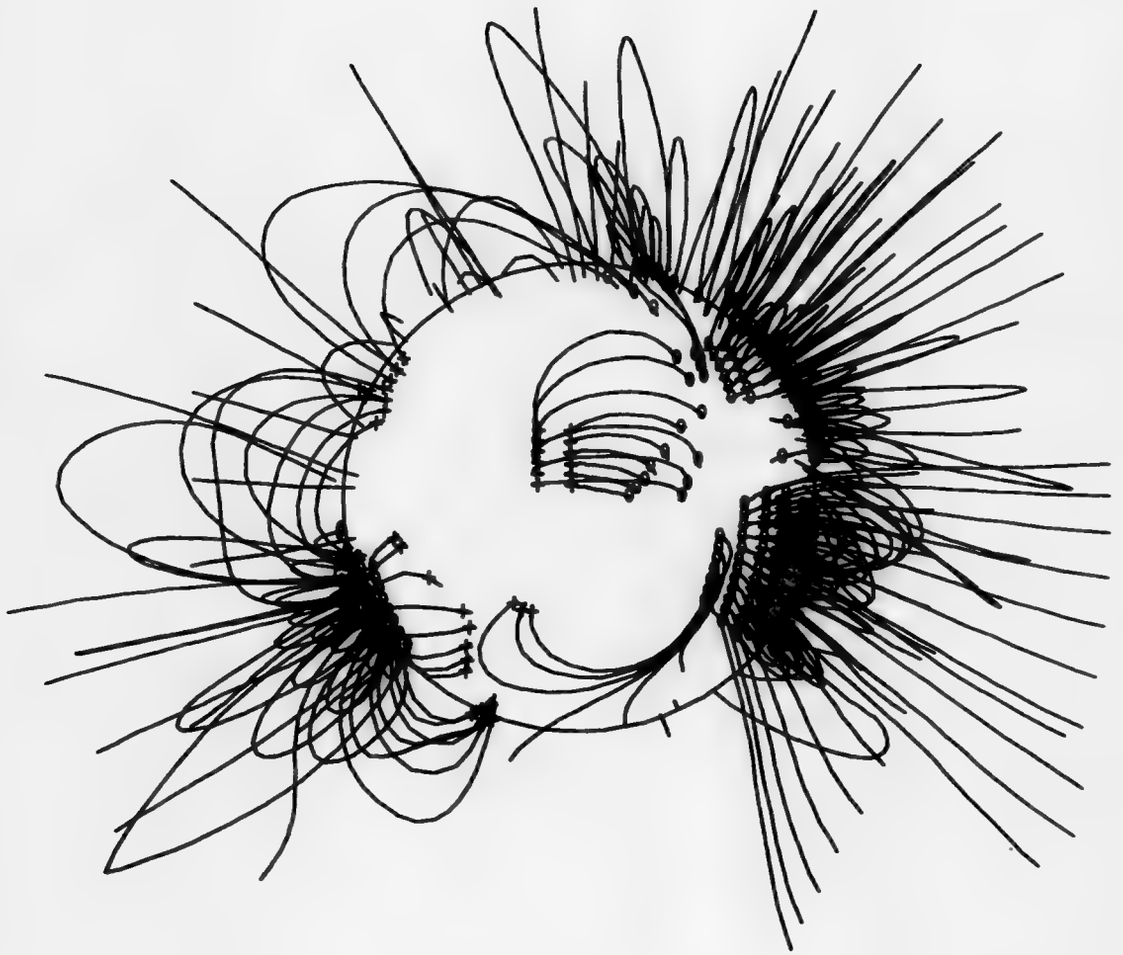

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1572.00

ROT. 1572 LONG. 100°
26.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

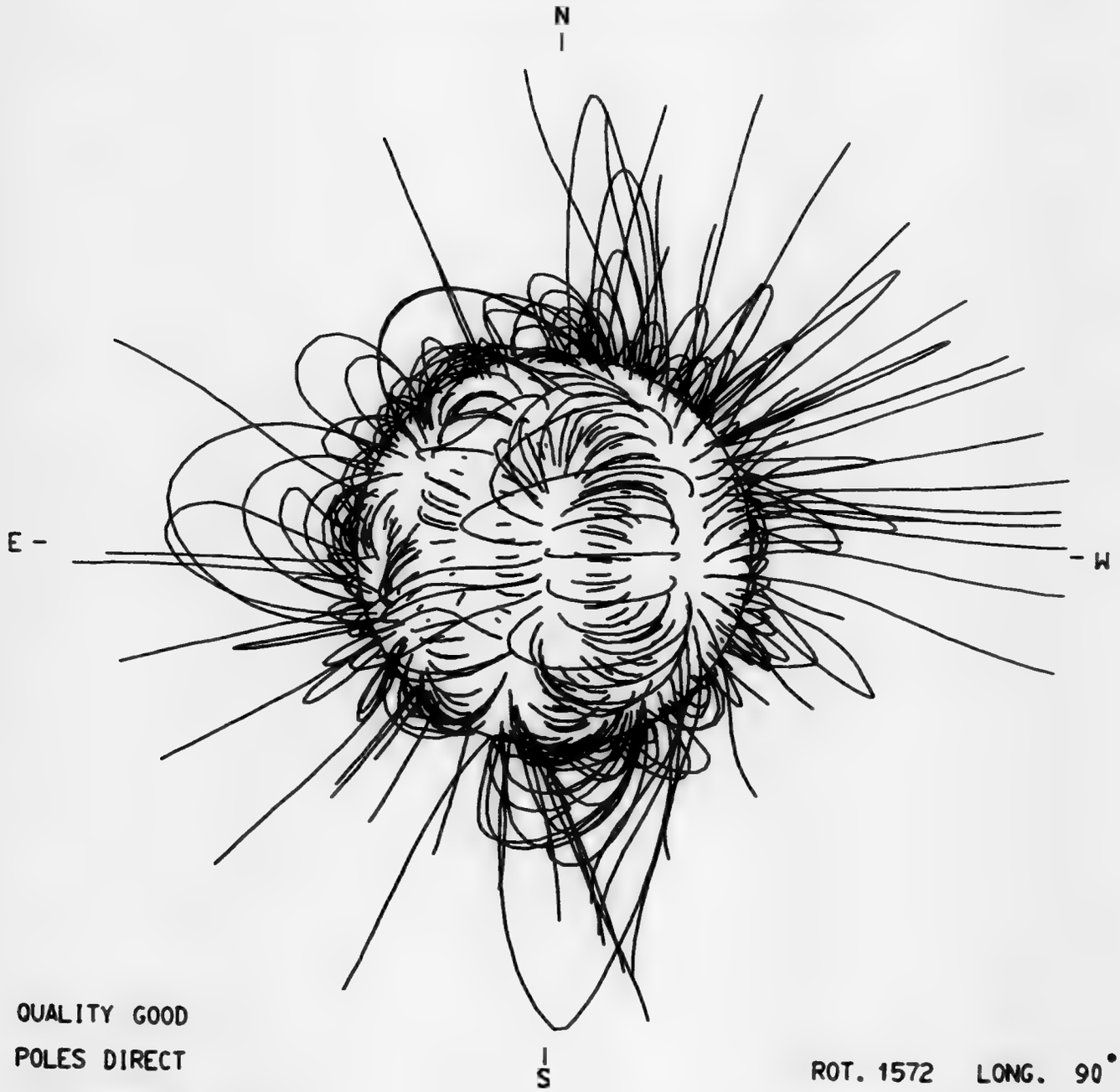
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 100°

26.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.00

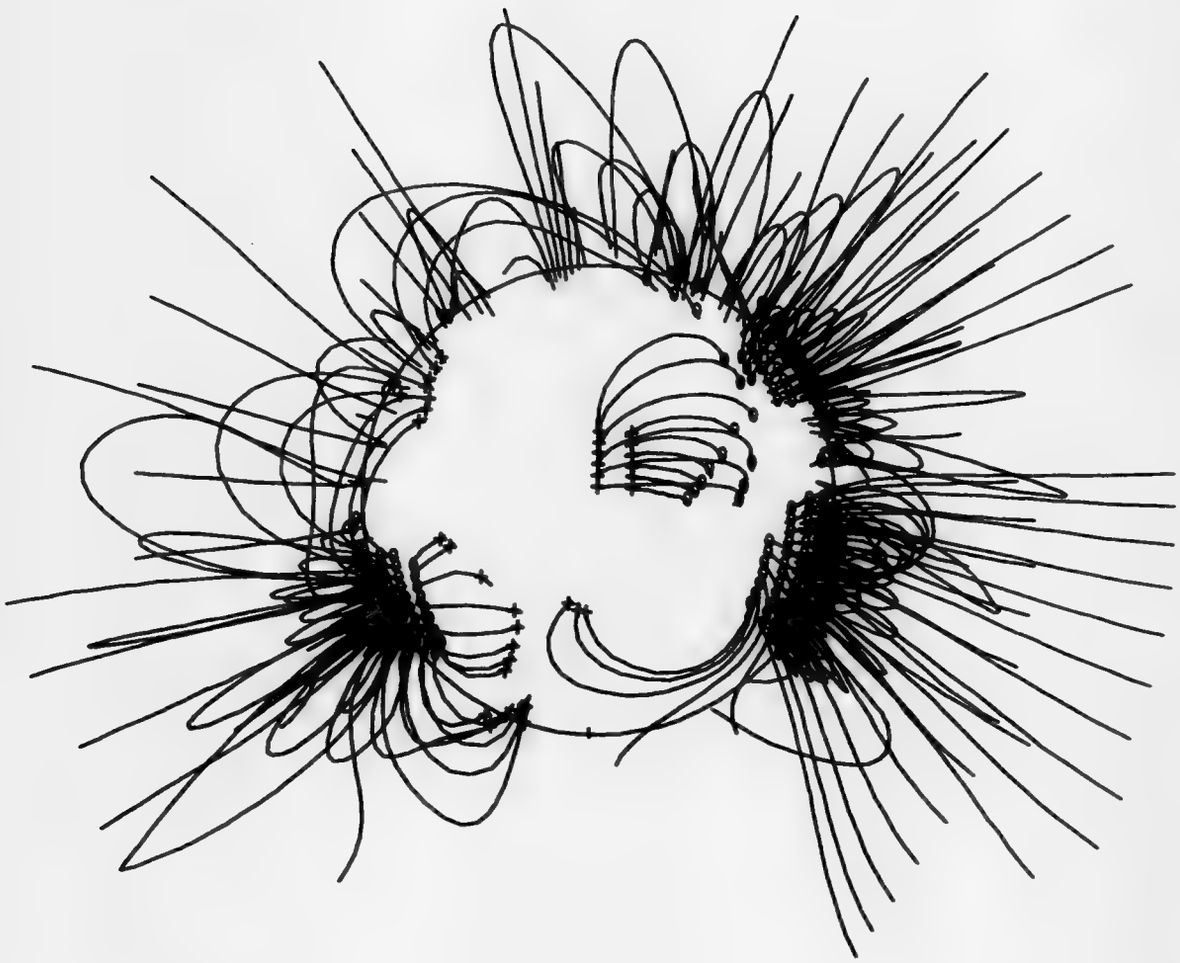
ROT. 1572 LONG. 90°

26.9 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

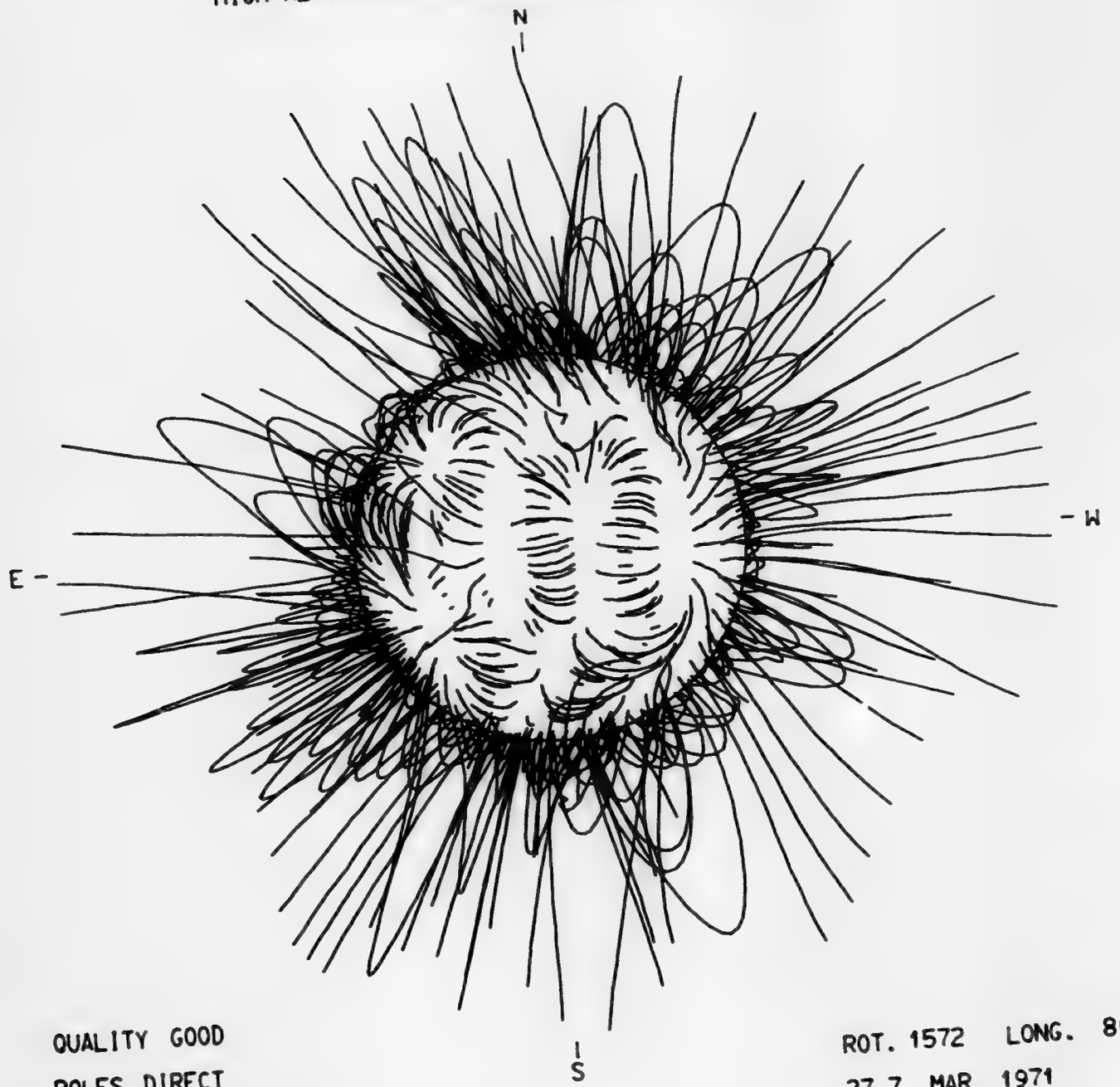
POLES DIRECT

DATA WINDOW 1572.00

ROT. 1572 LONG. 90°

26.9 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

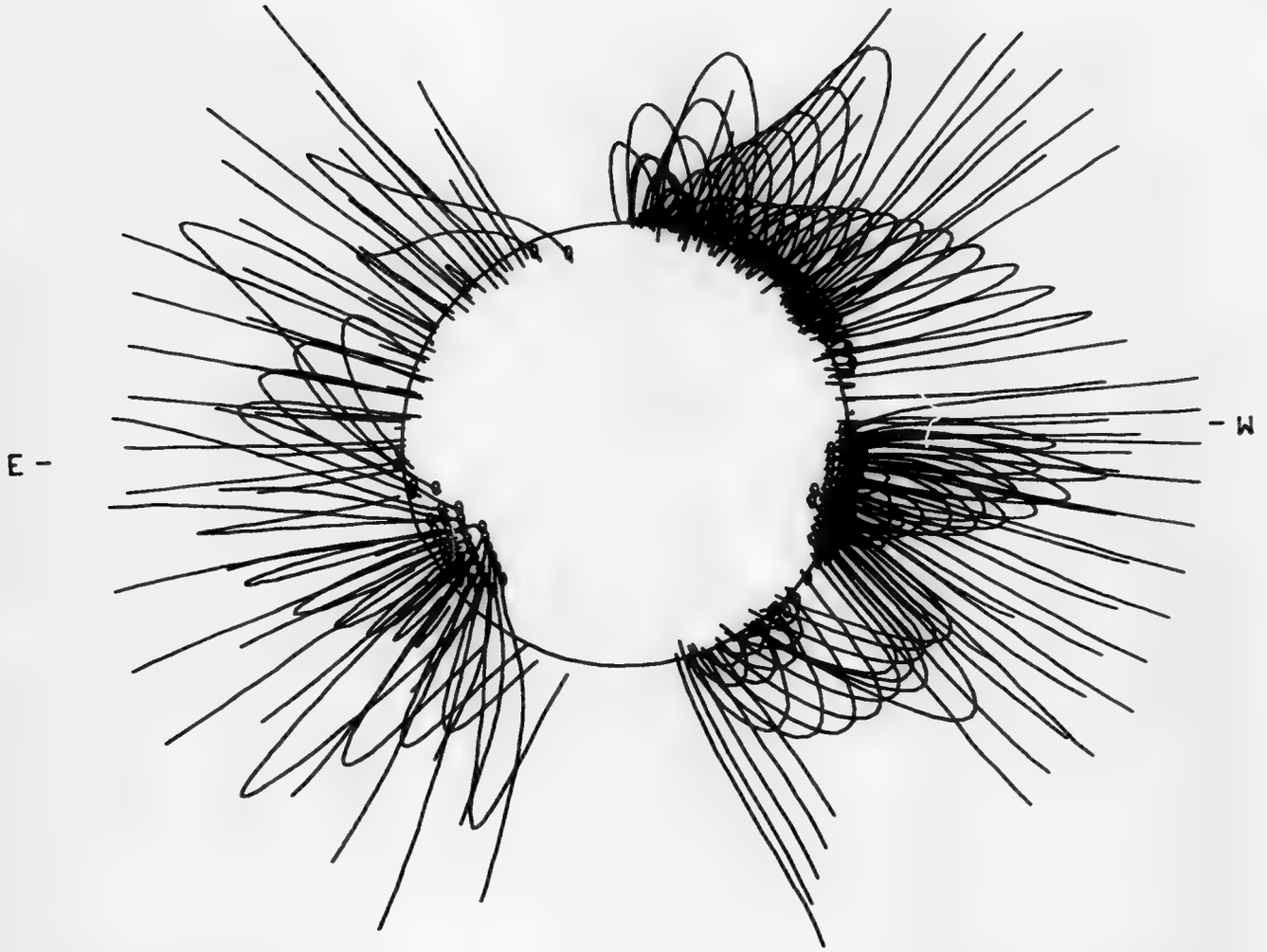



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1572.47

ROT. 1572 LONG. 80°
27.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

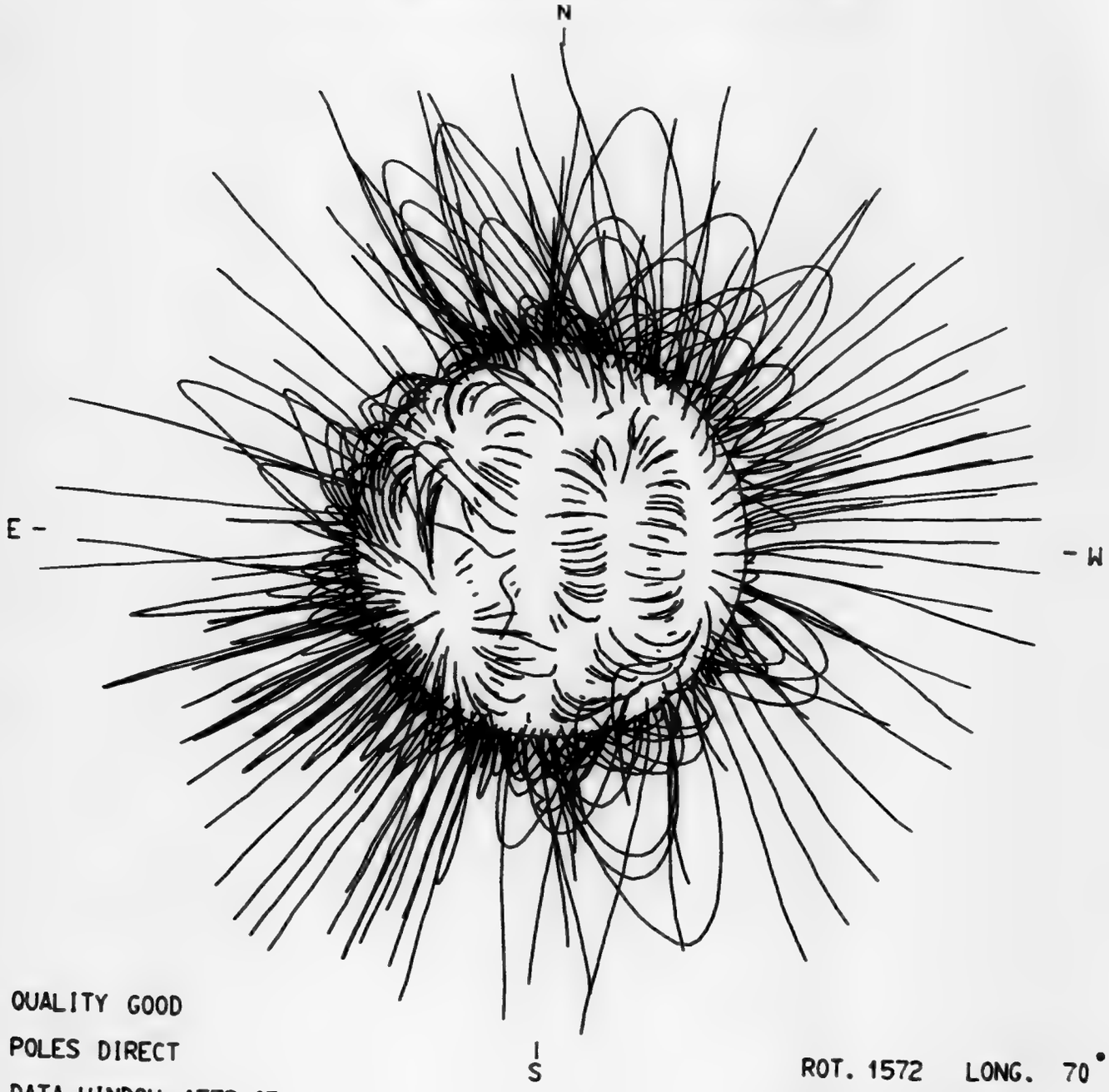
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 80°

27.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

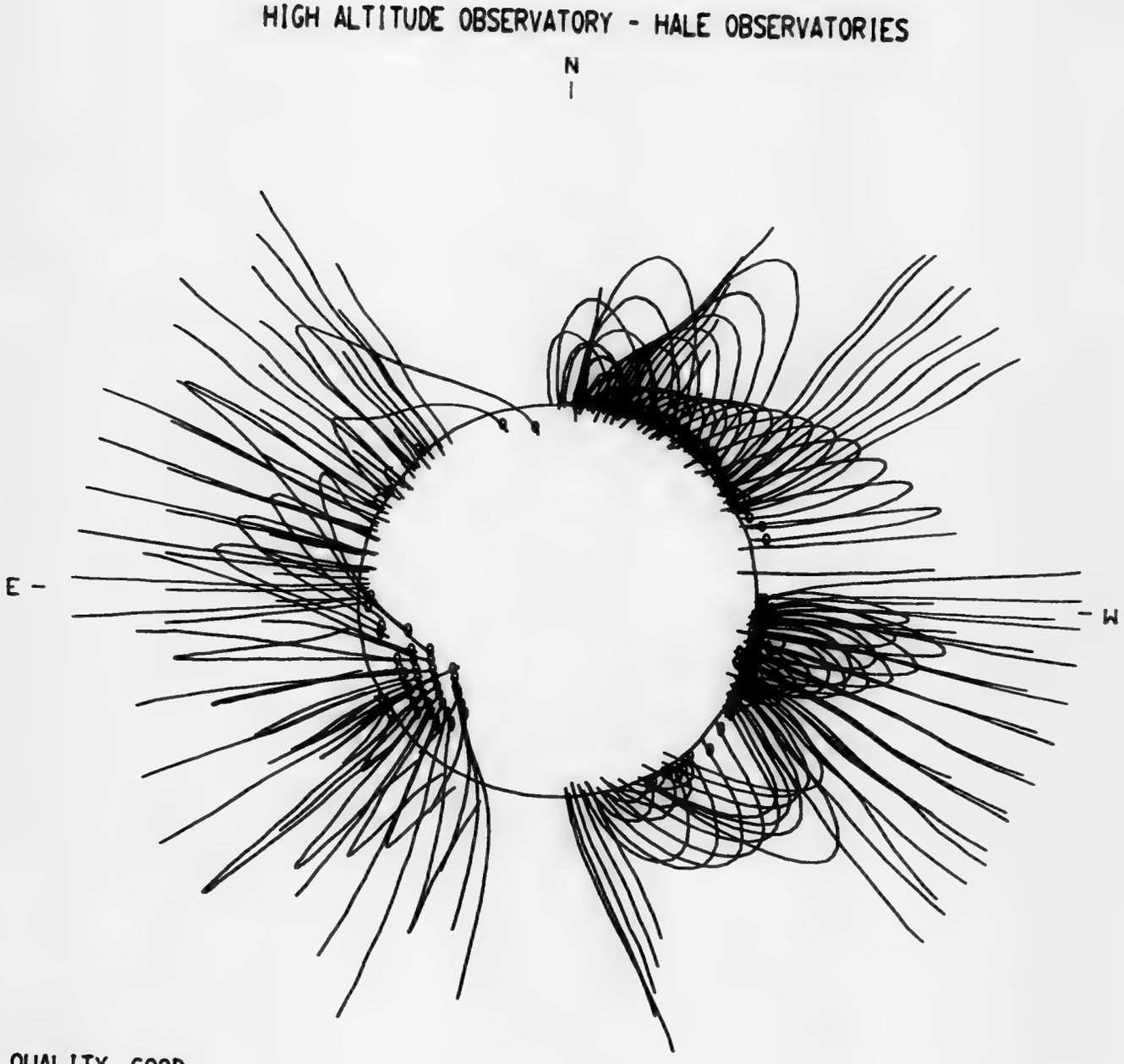
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 70°

28.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

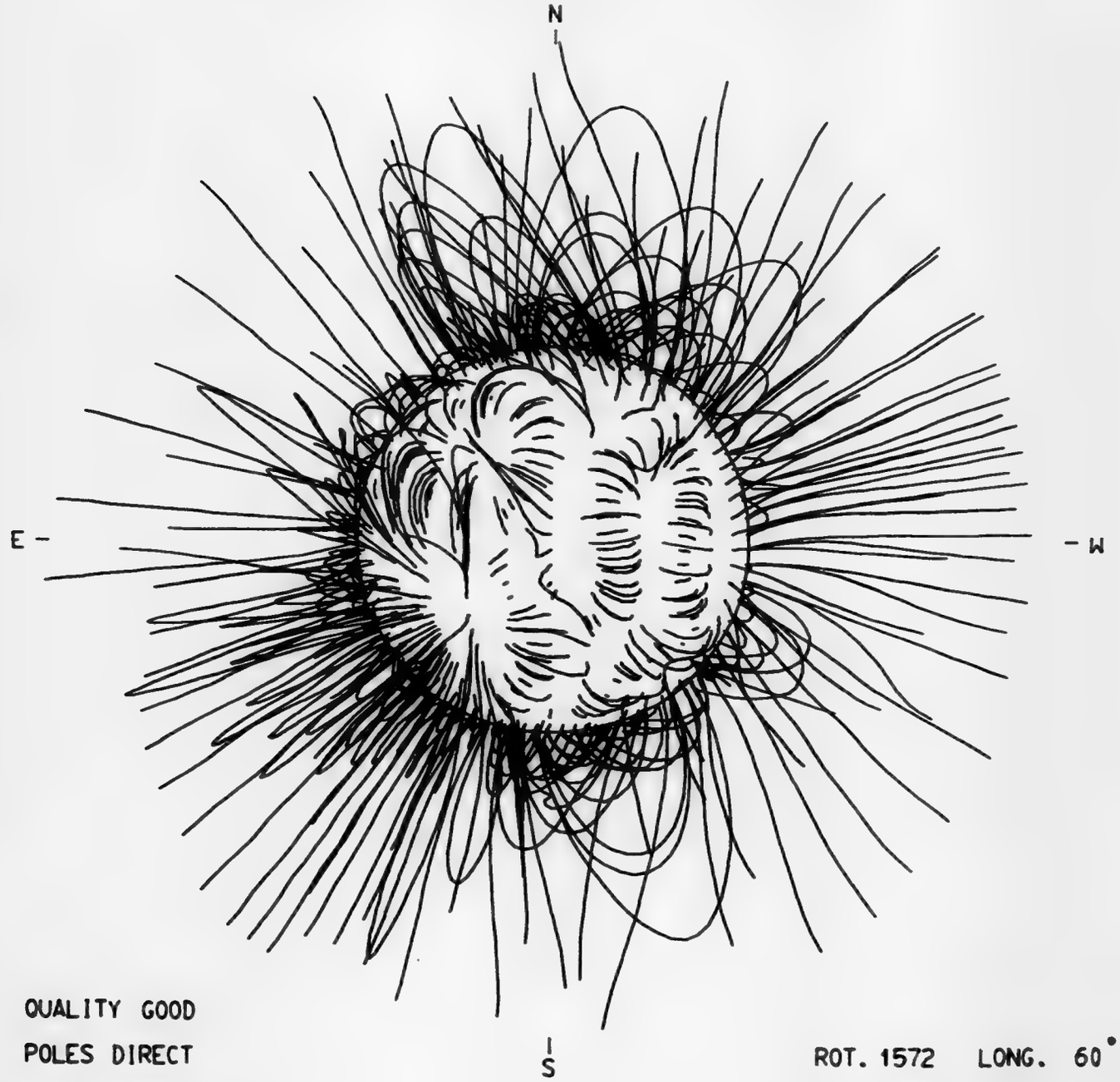
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 70°

28.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

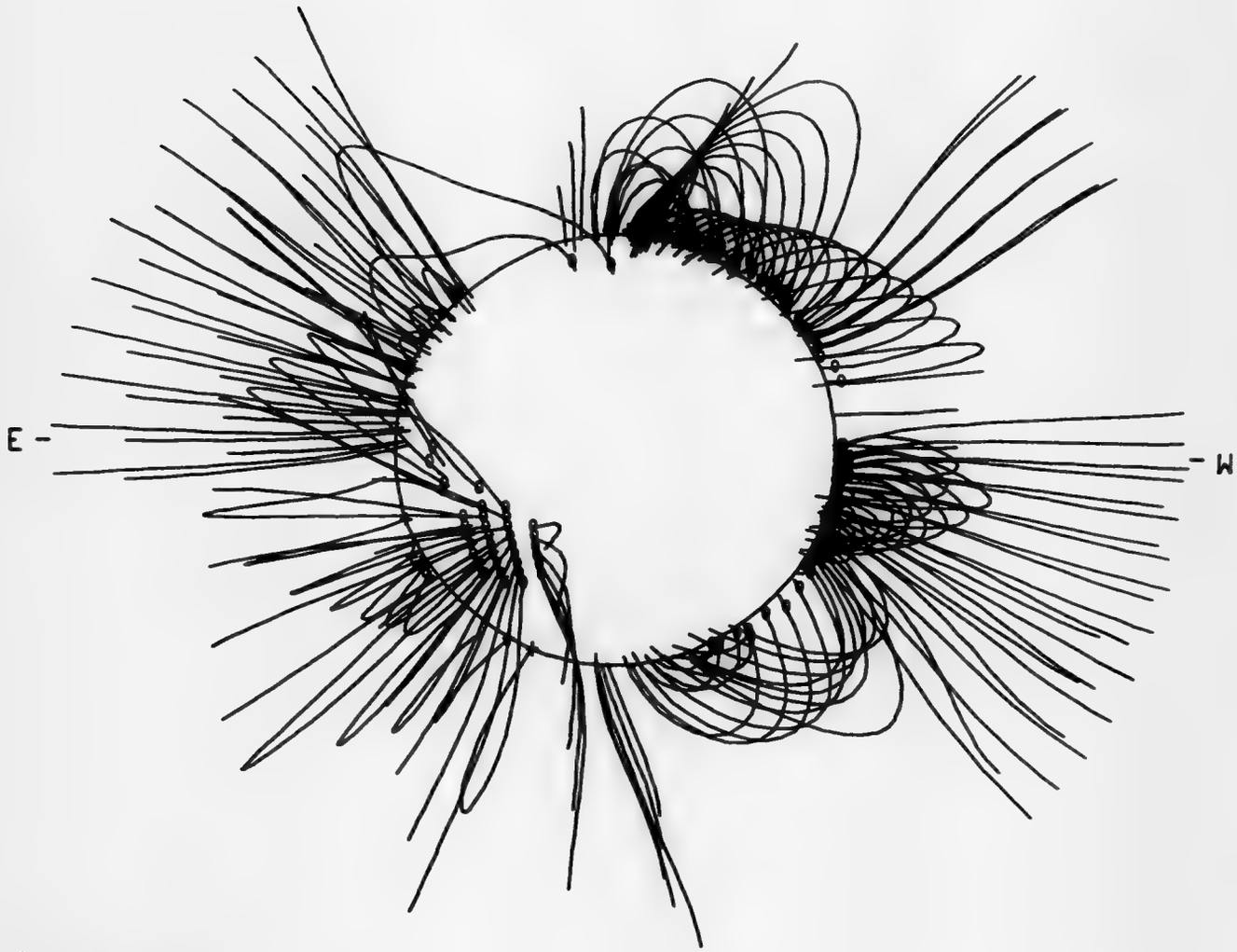
DATA WINDOW 1572.47

ROT. 1572 LONG. 60°

29.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

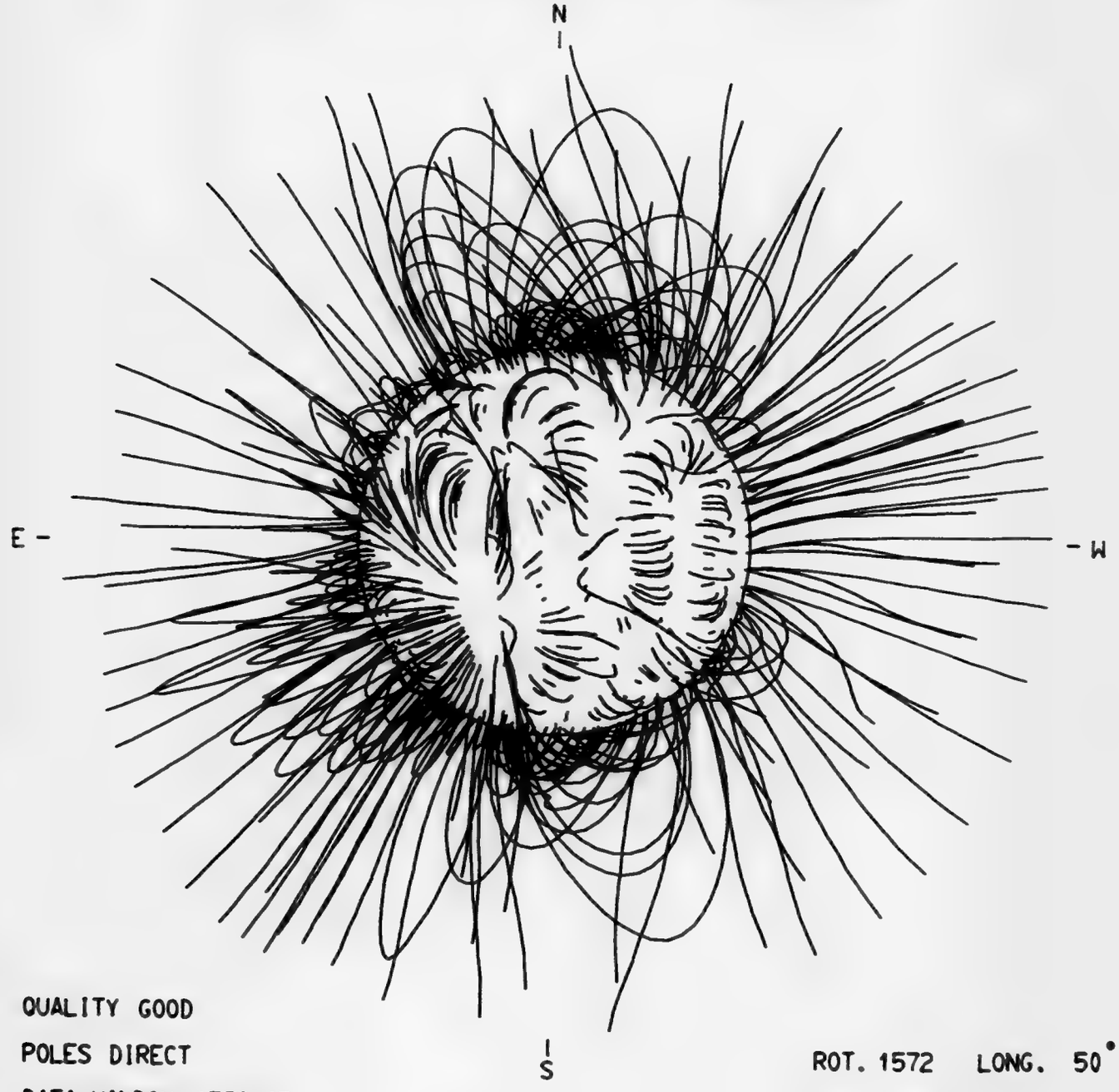
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 60°

29.2 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

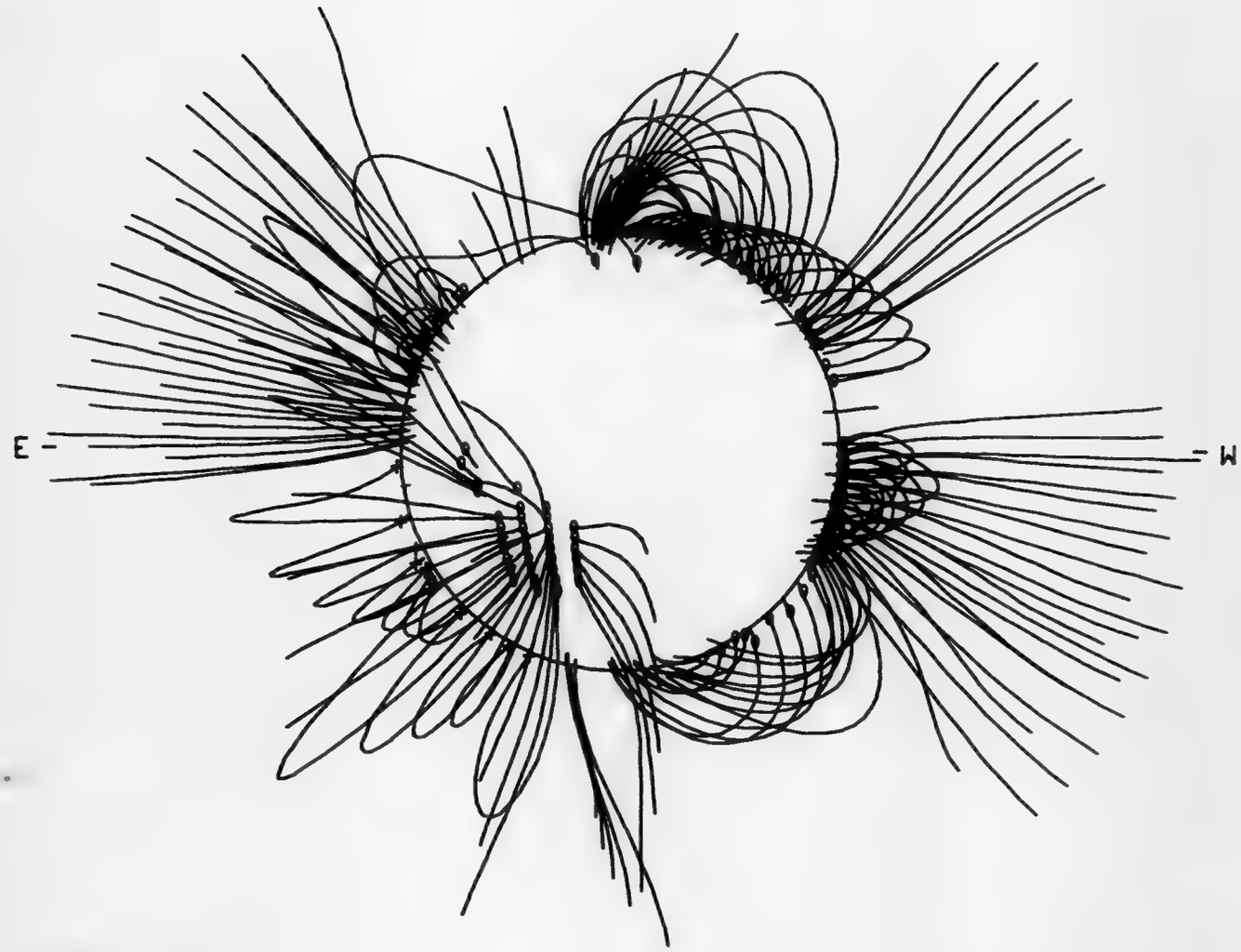
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 50°

30.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

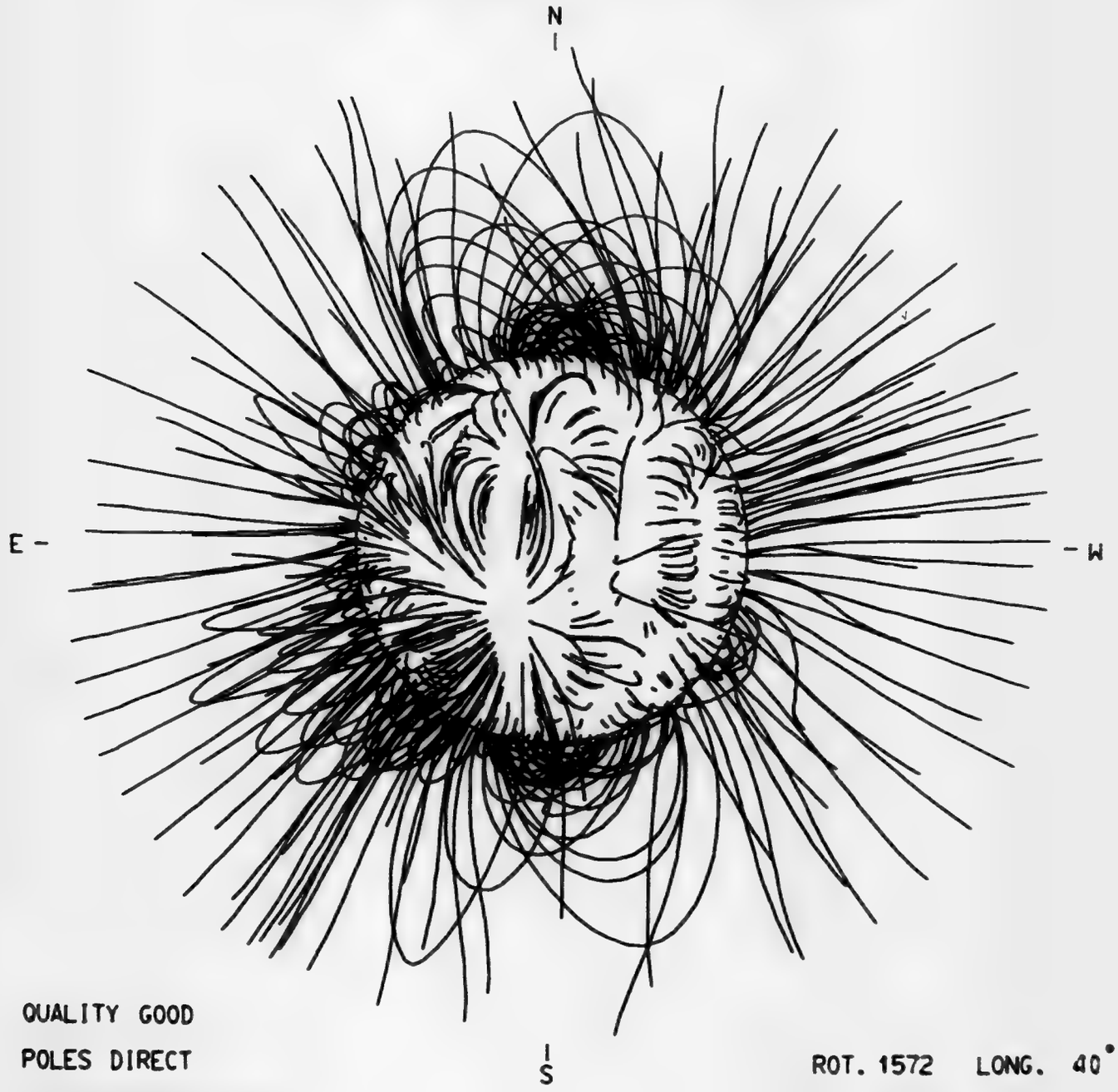
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 50°

30.0 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

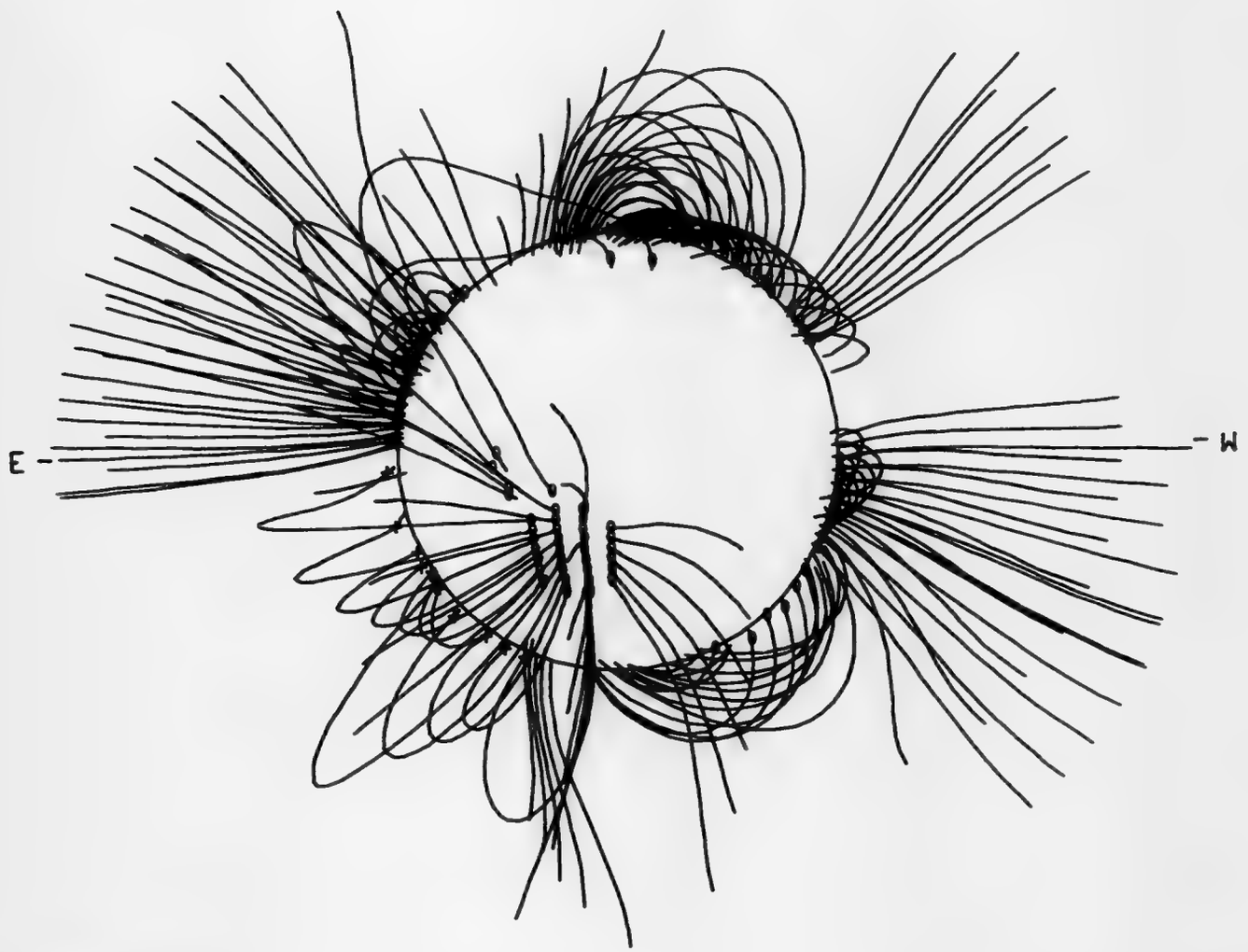
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 40°

30.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

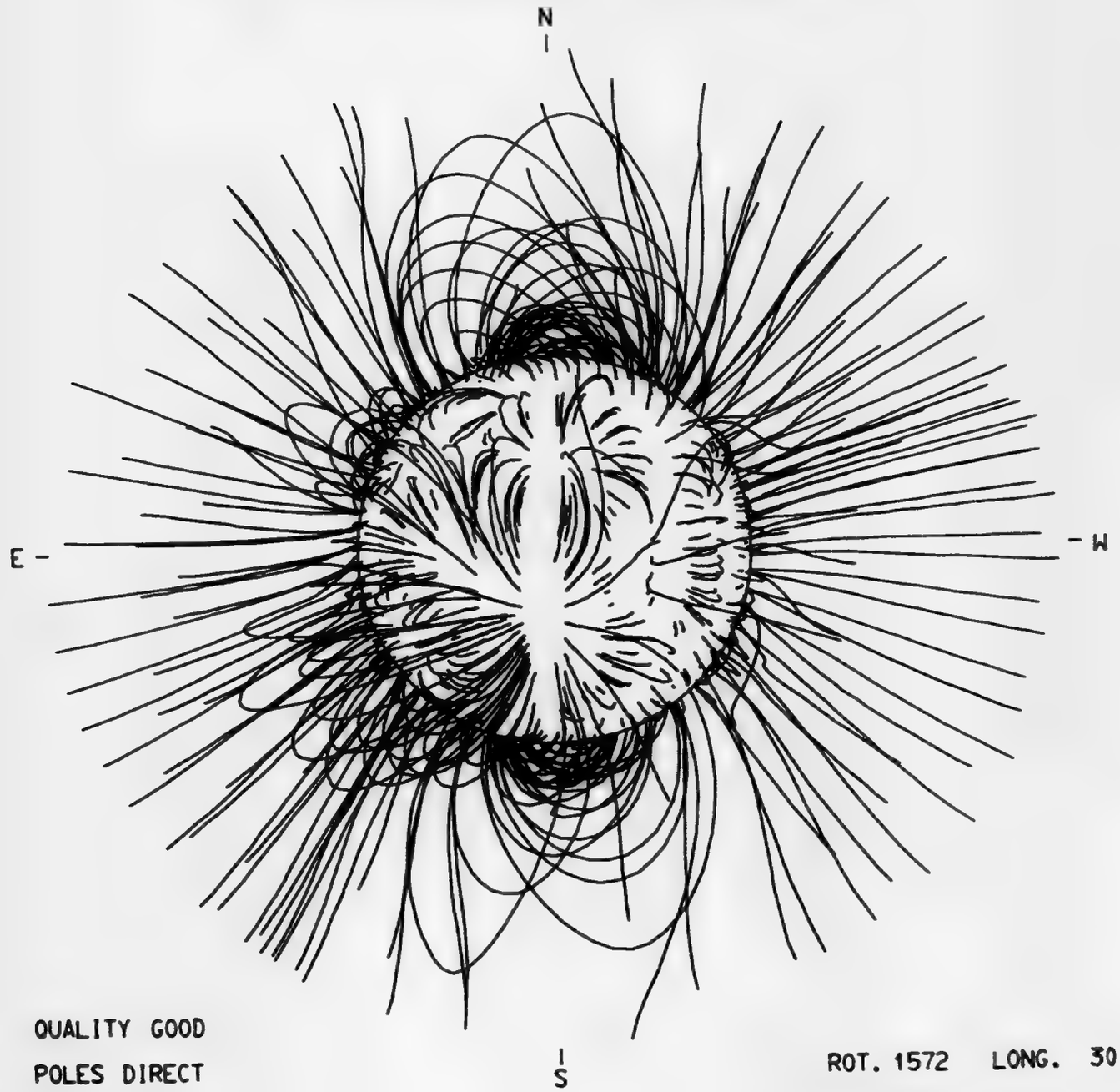
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 40°

30.7 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 30°

31.5 MAR 1971

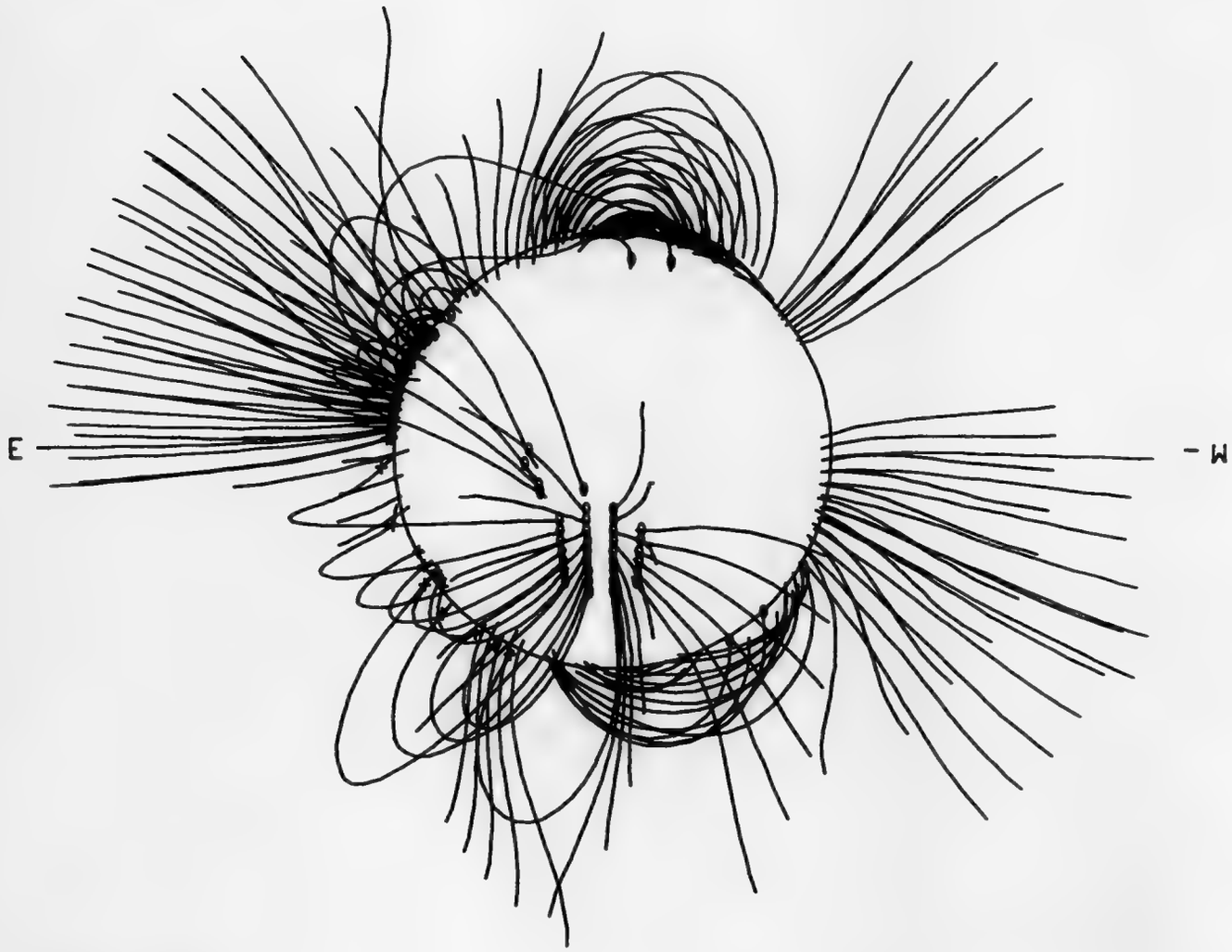
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W

S



QUALITY GOOD

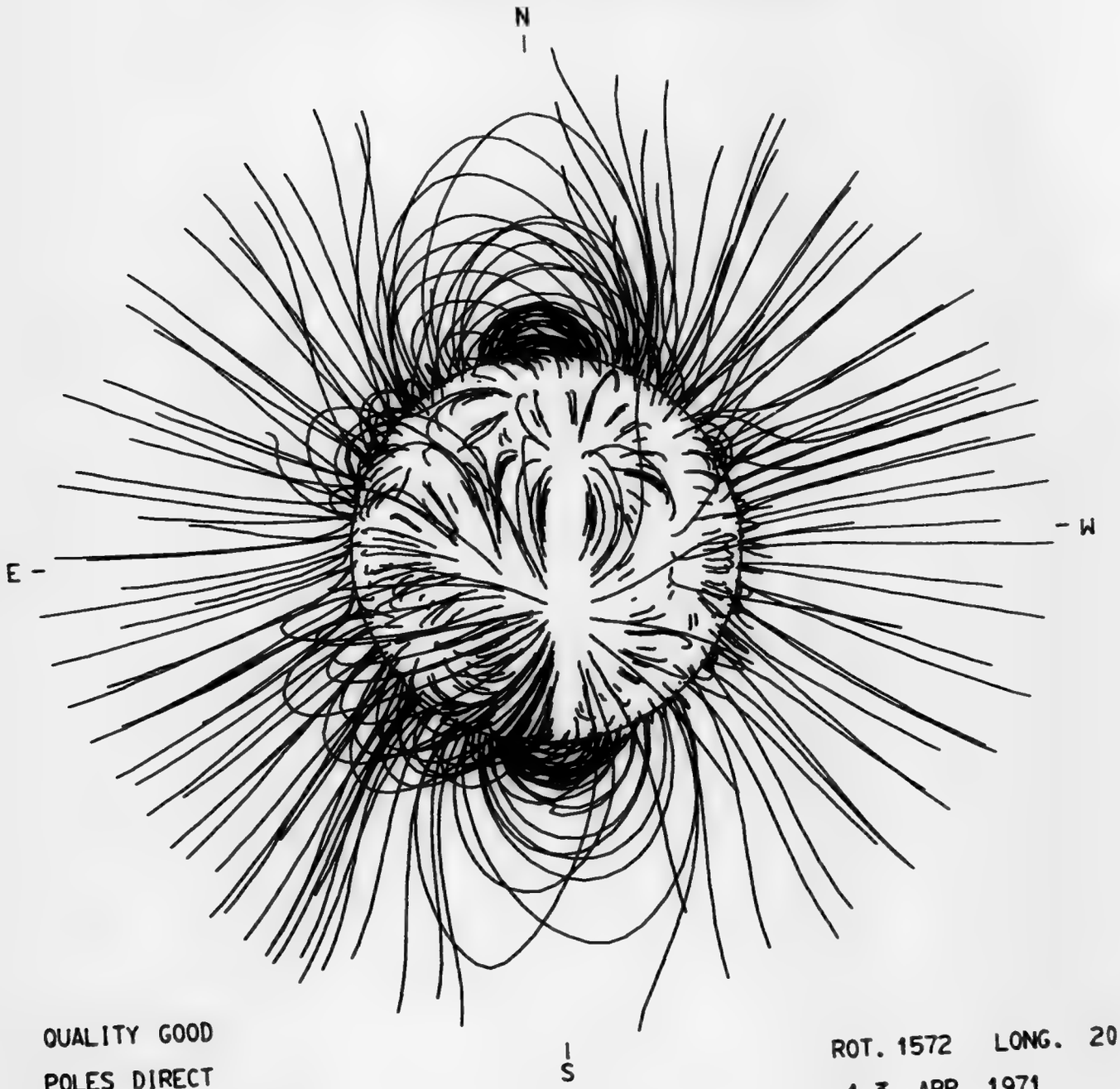
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 30°

31.5 MAR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

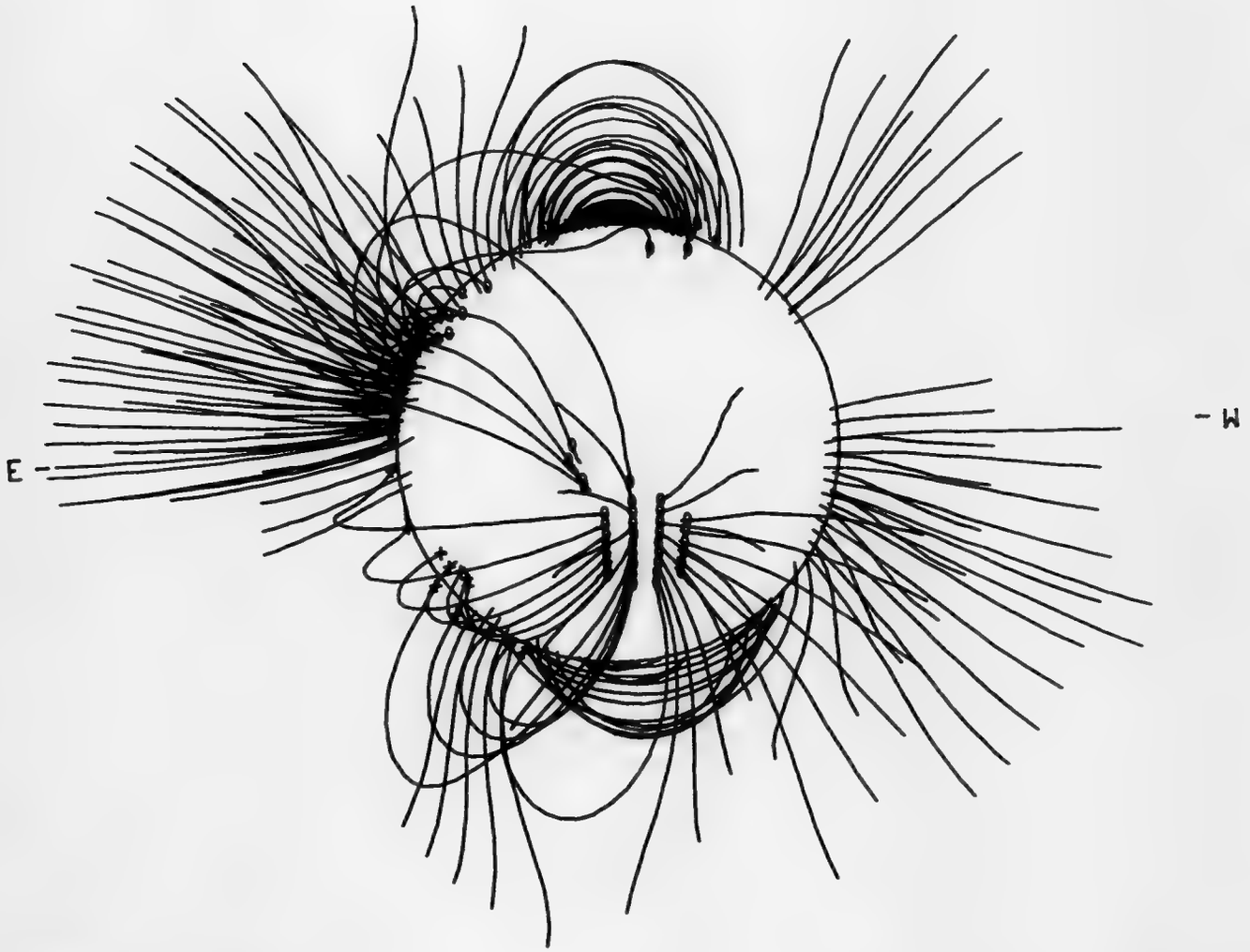
DATA WINDOW 1572.47

ROT. 1572 LONG. 20°

13 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

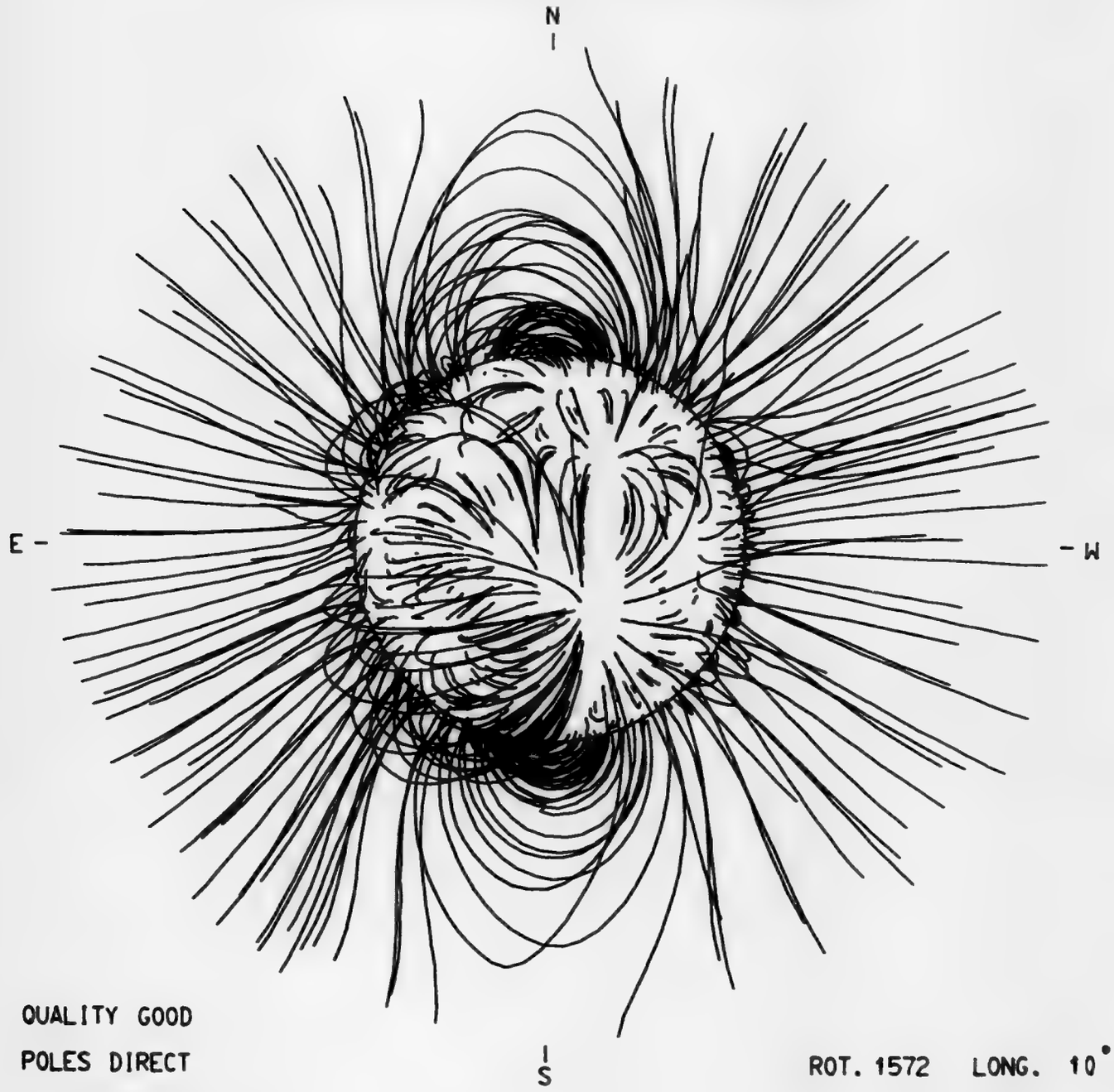
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 20°

13 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

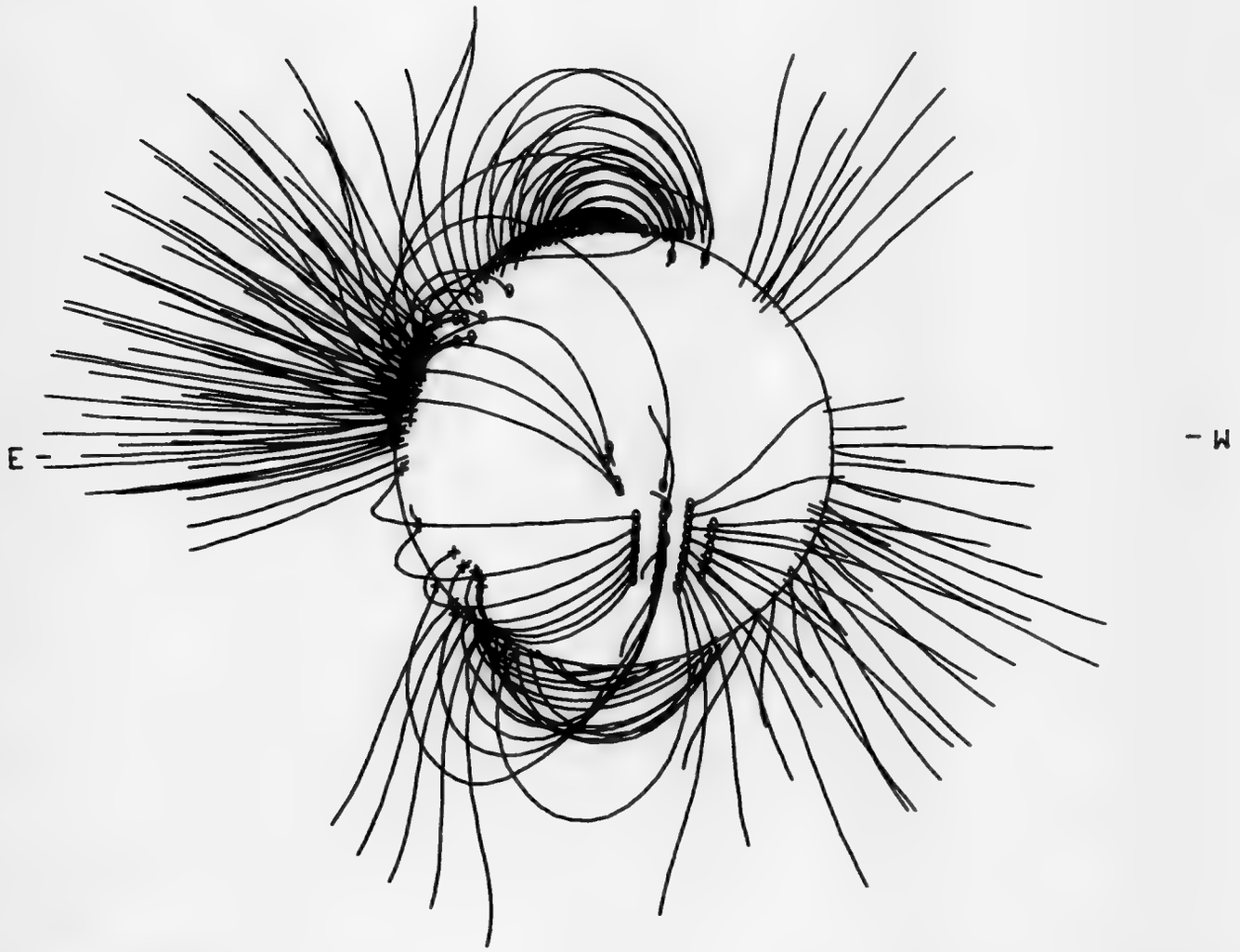
DATA WINDOW 1572.47

ROT. 1572 LONG. 10°

2.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

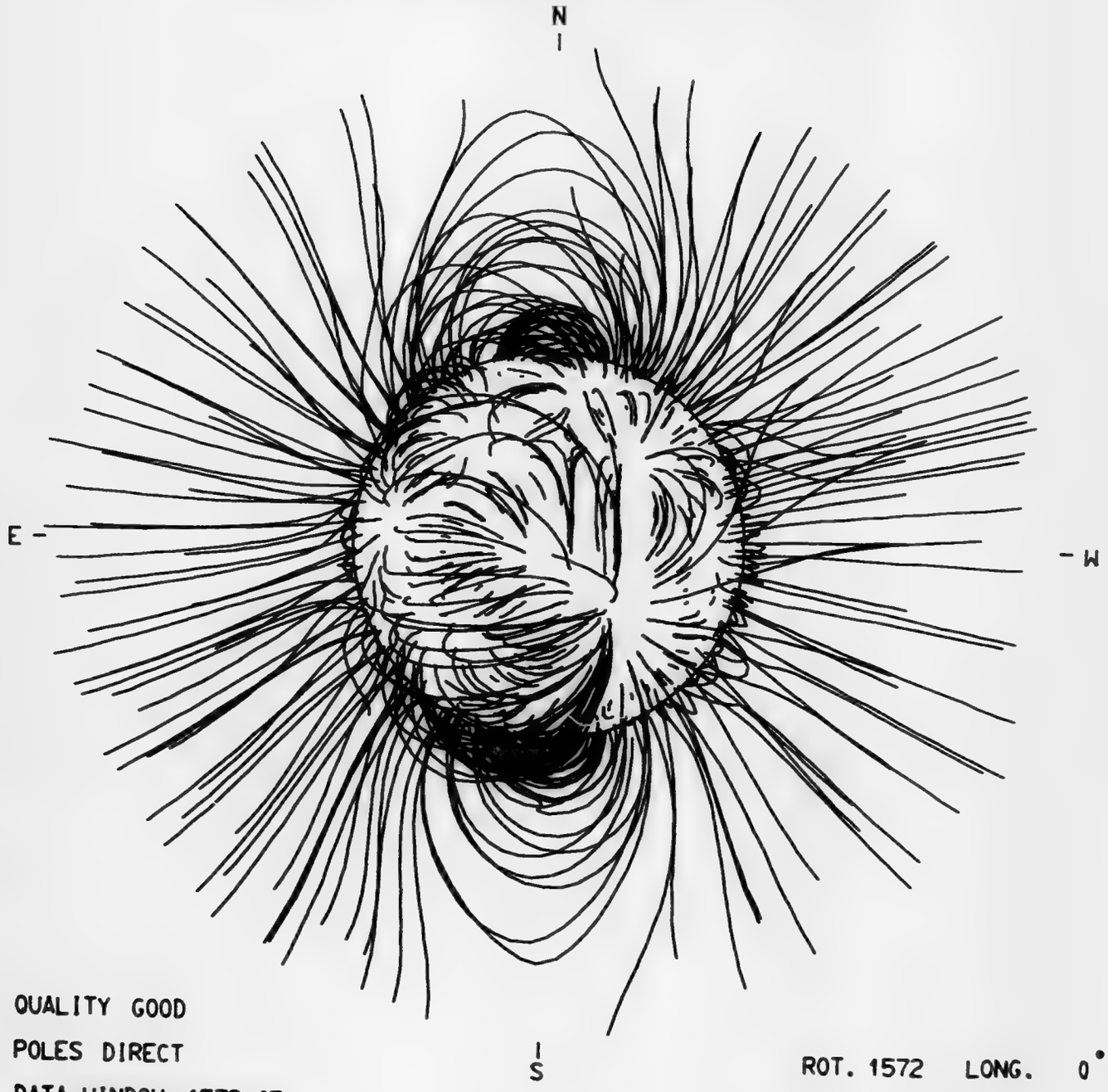
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 10°

2.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

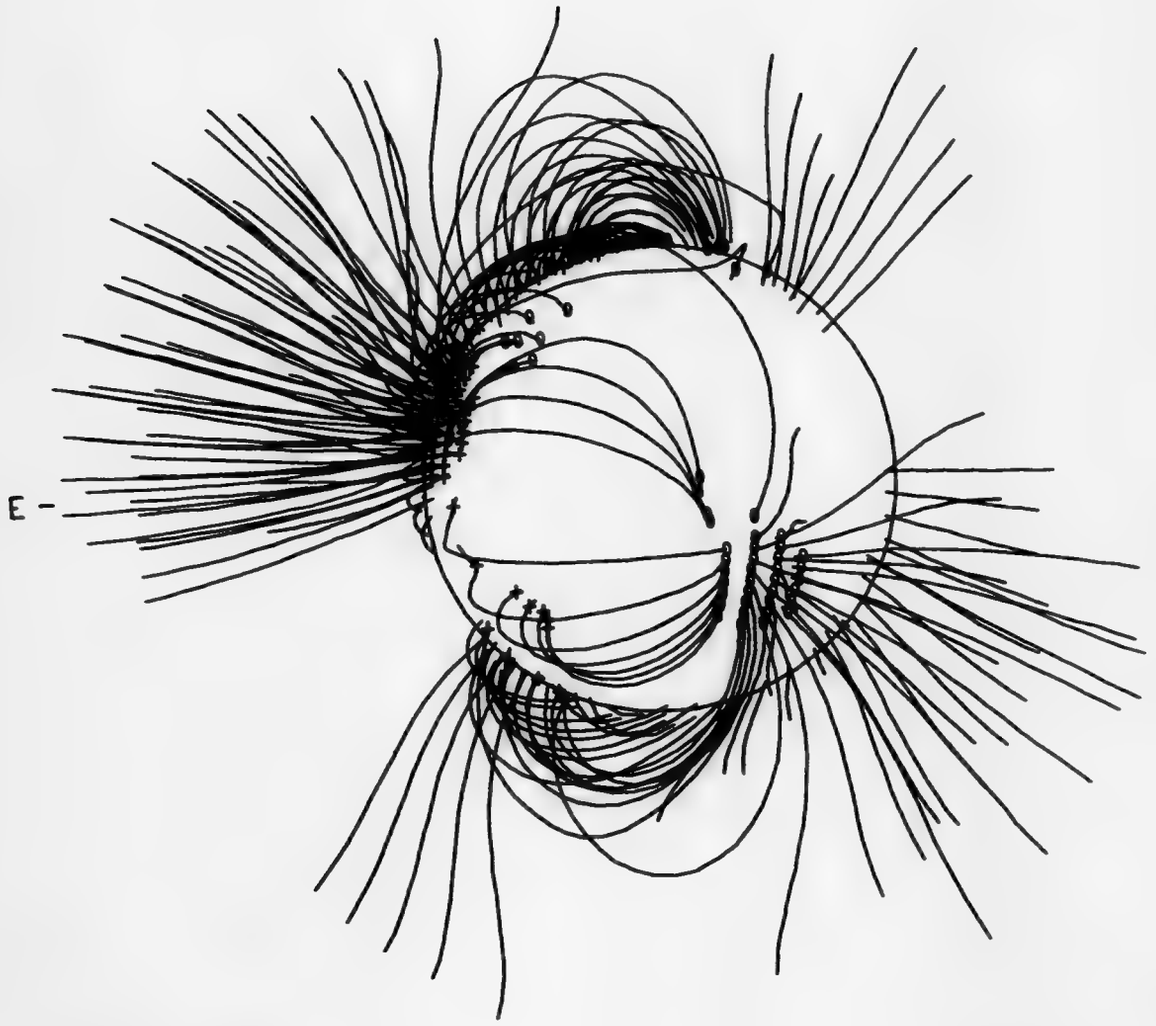
DATA WINDOW 1572.47

ROT. 1572 LONG. 0°

28 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

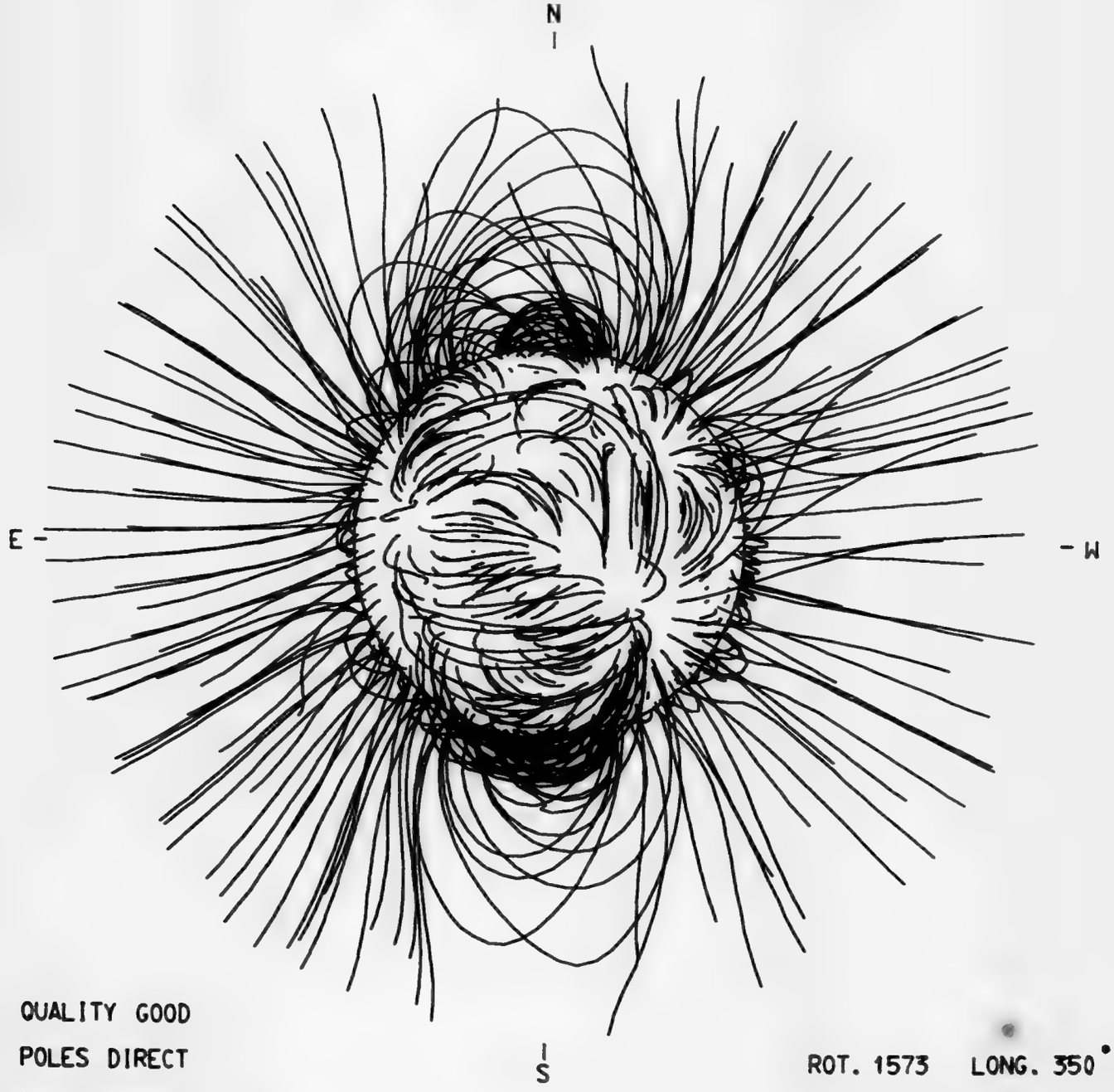
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1572 LONG. 0°

2.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

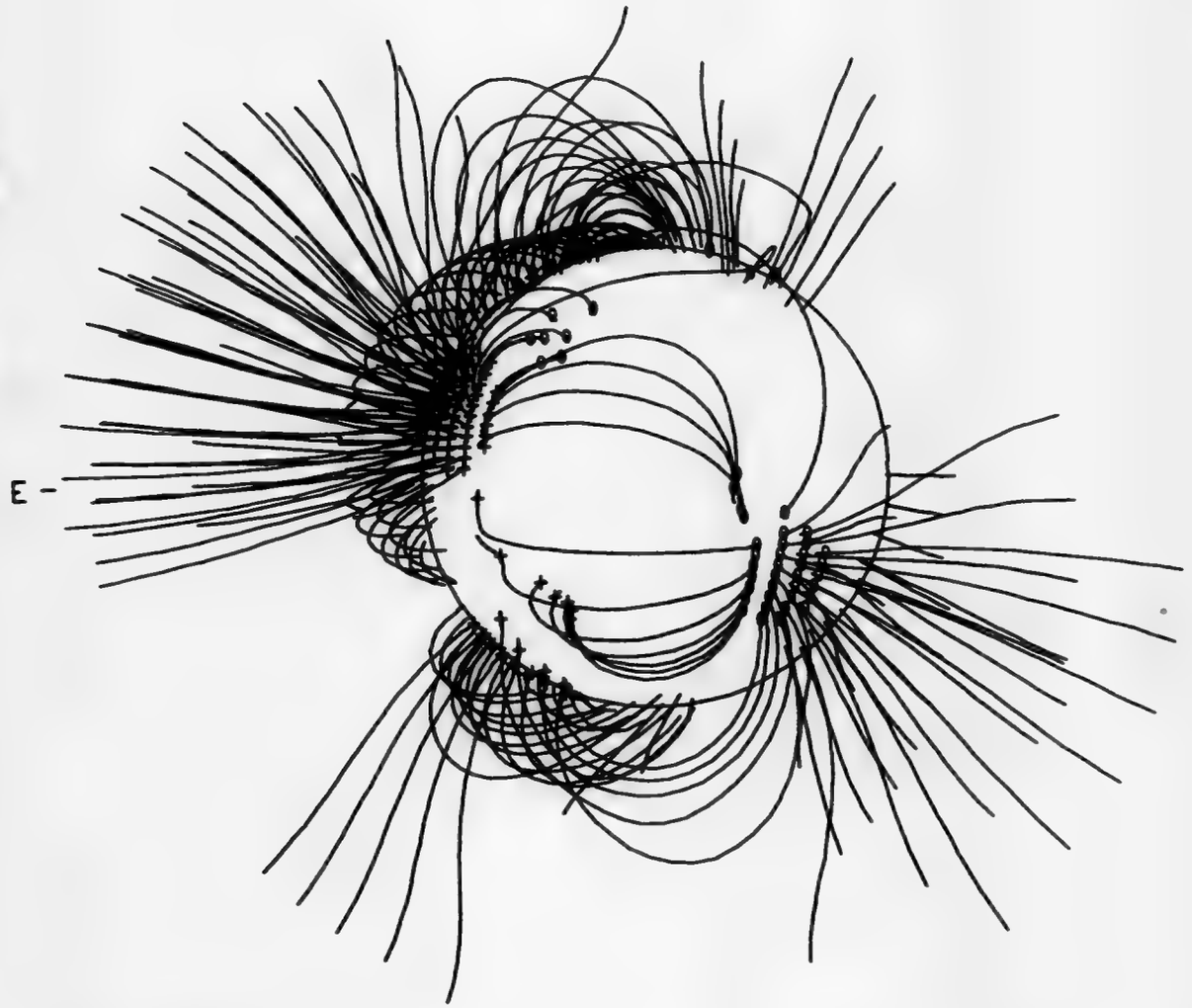
DATA WINDOW 1572.47

ROT. 1573 LONG. 350°

3.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

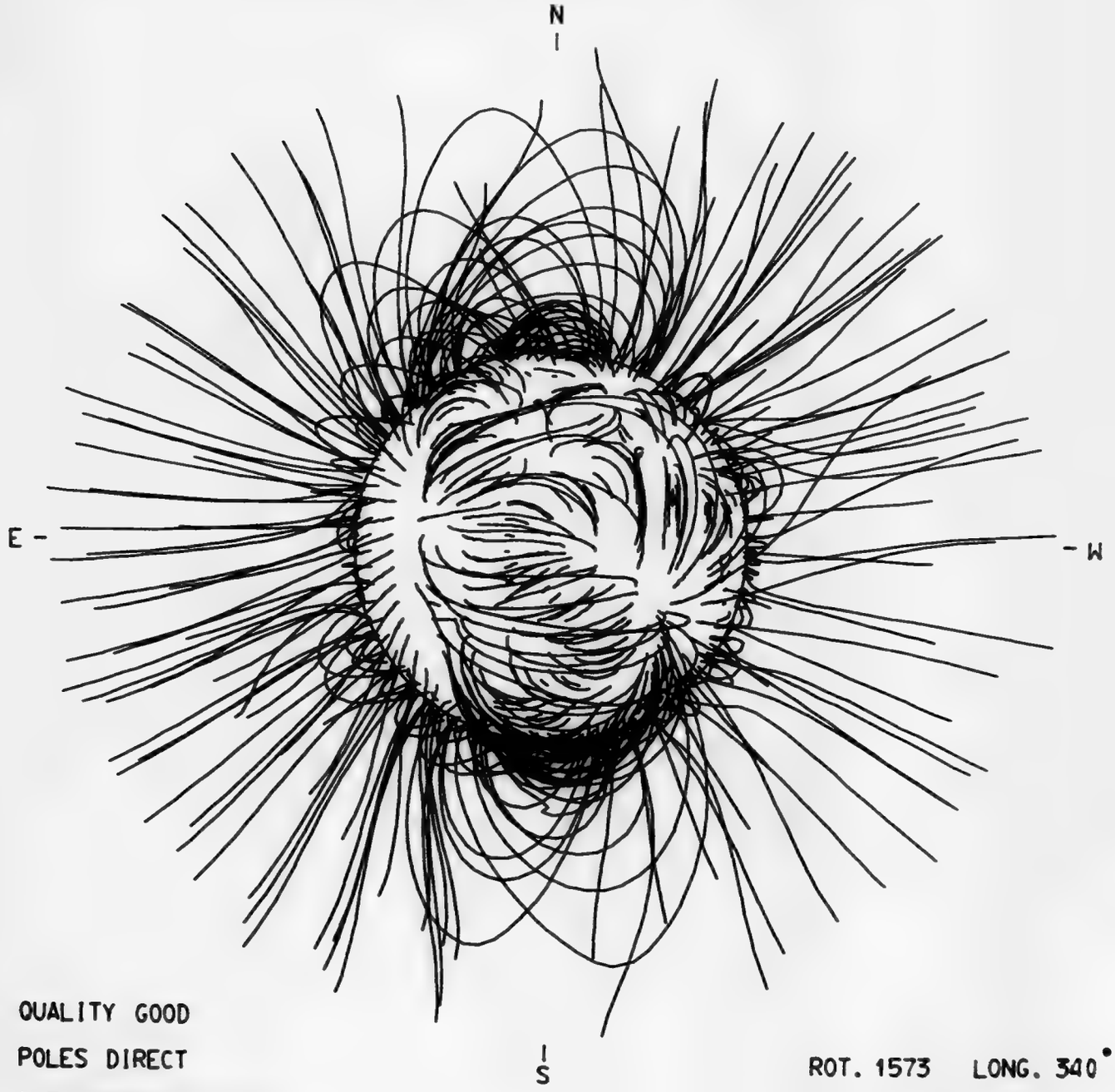
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 350°

3.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 340°

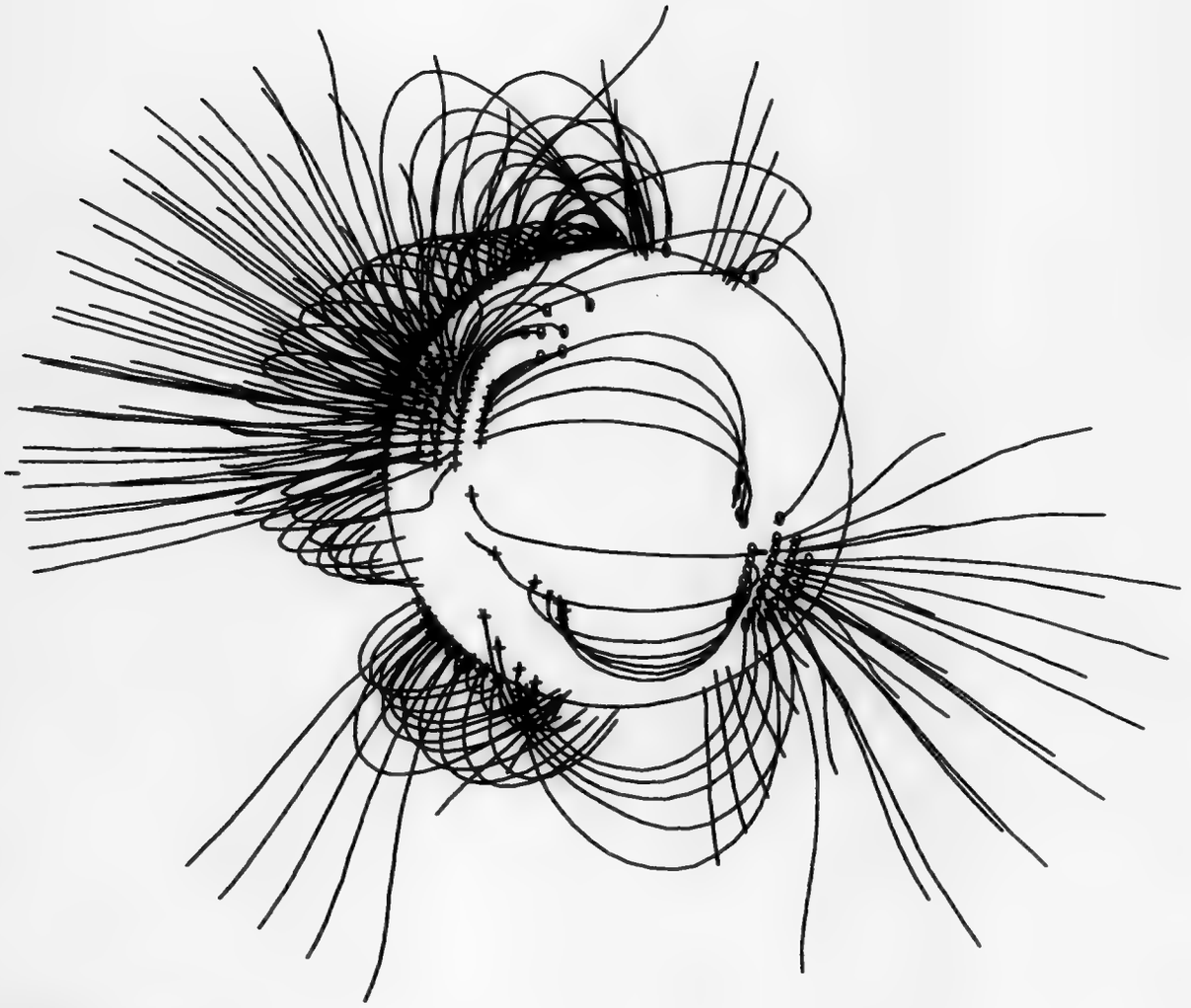
4.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

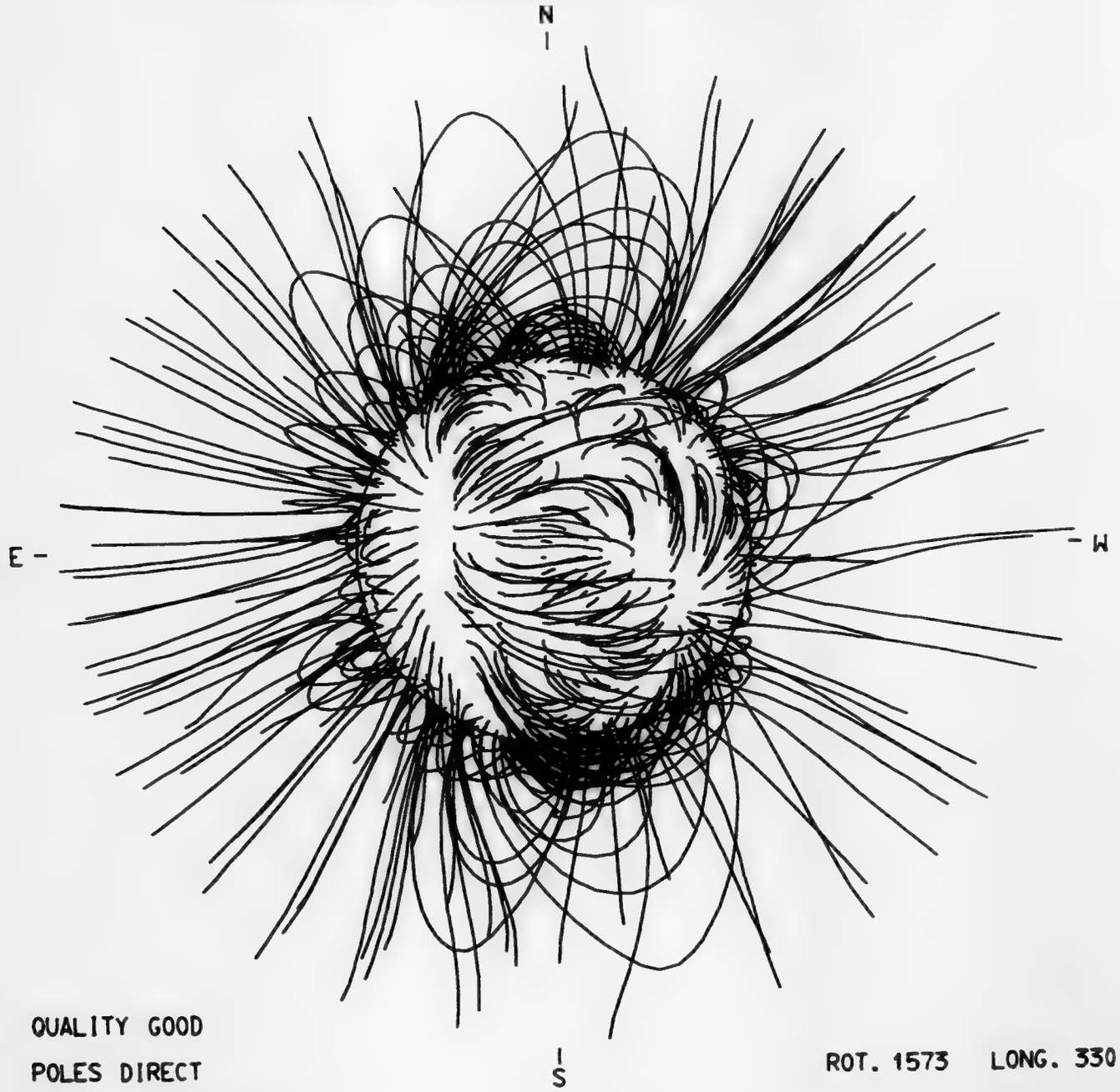
DATA WINDOW 1572.47

S

ROT. 1573 LONG. 340°

4.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 330°

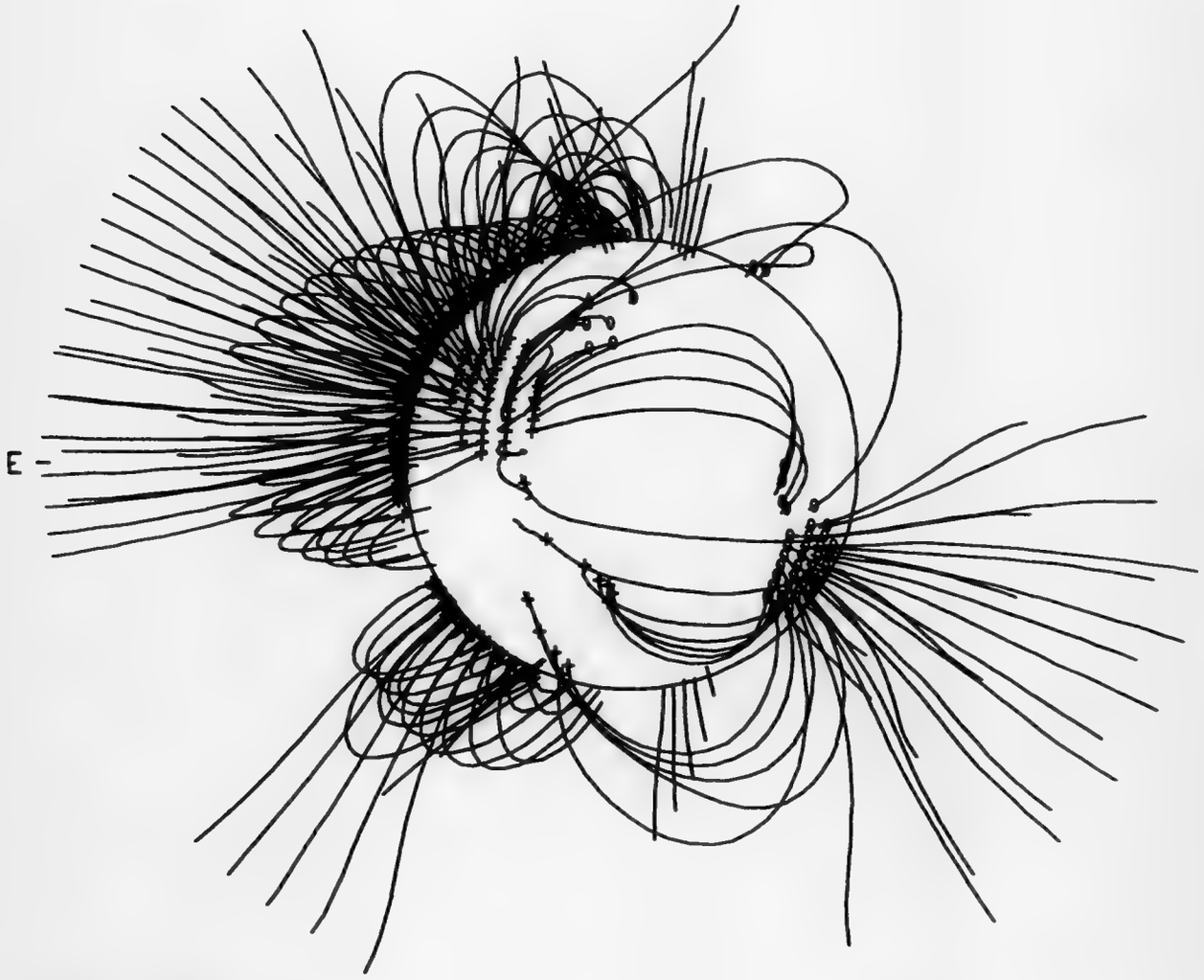
5.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

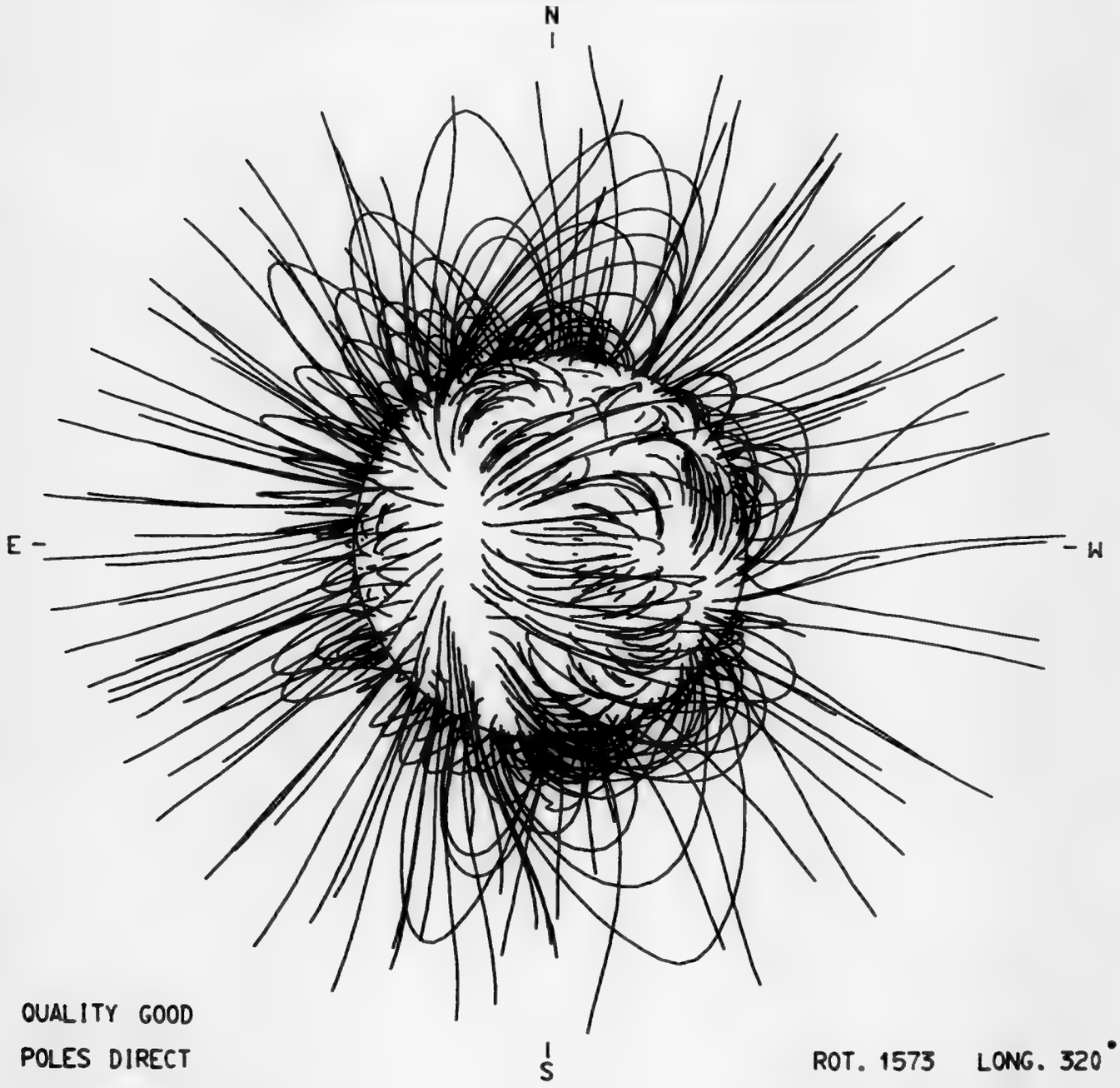
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 330°

5.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

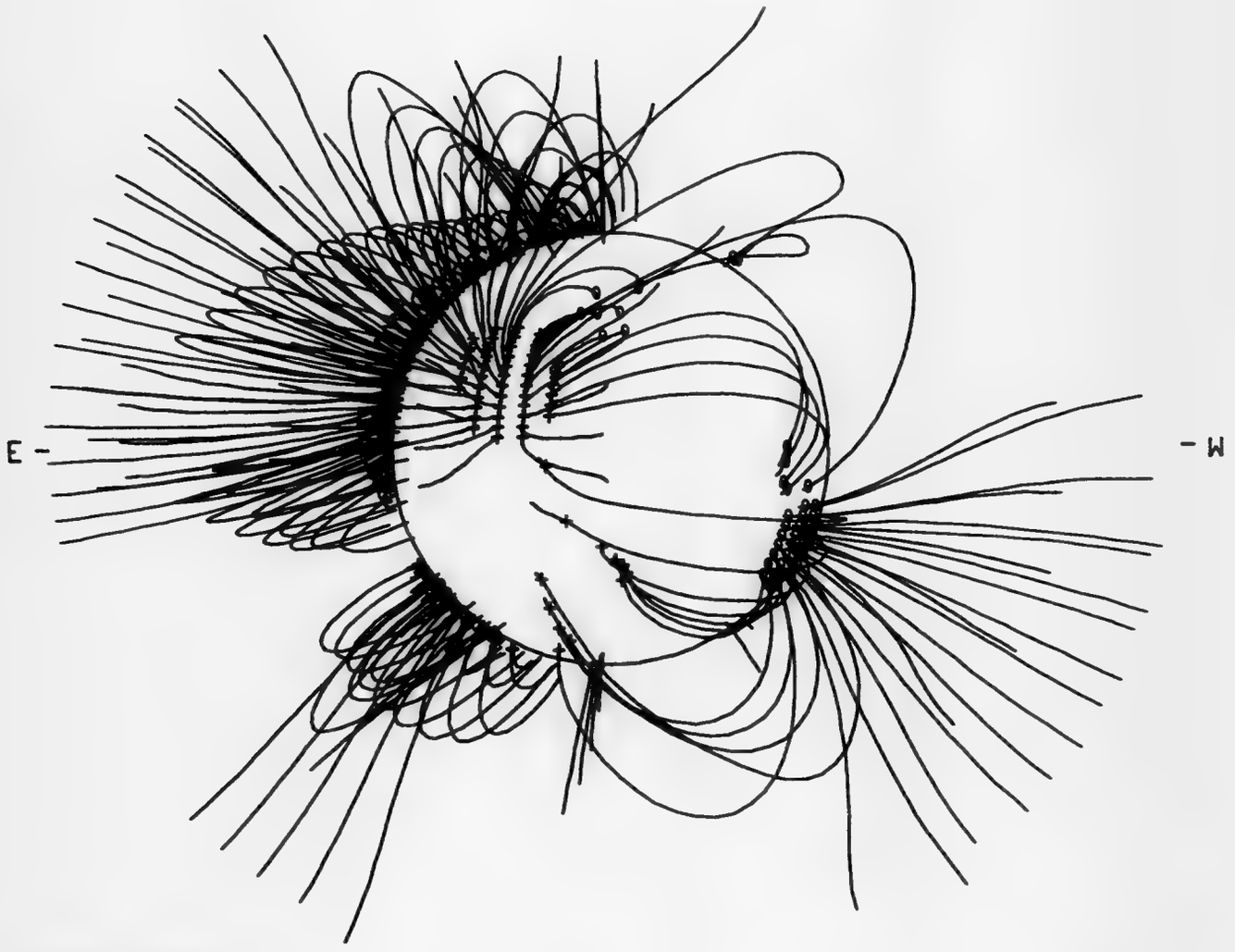
DATA WINDOW 1572.47

ROT. 1573 LONG. 320°

5.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

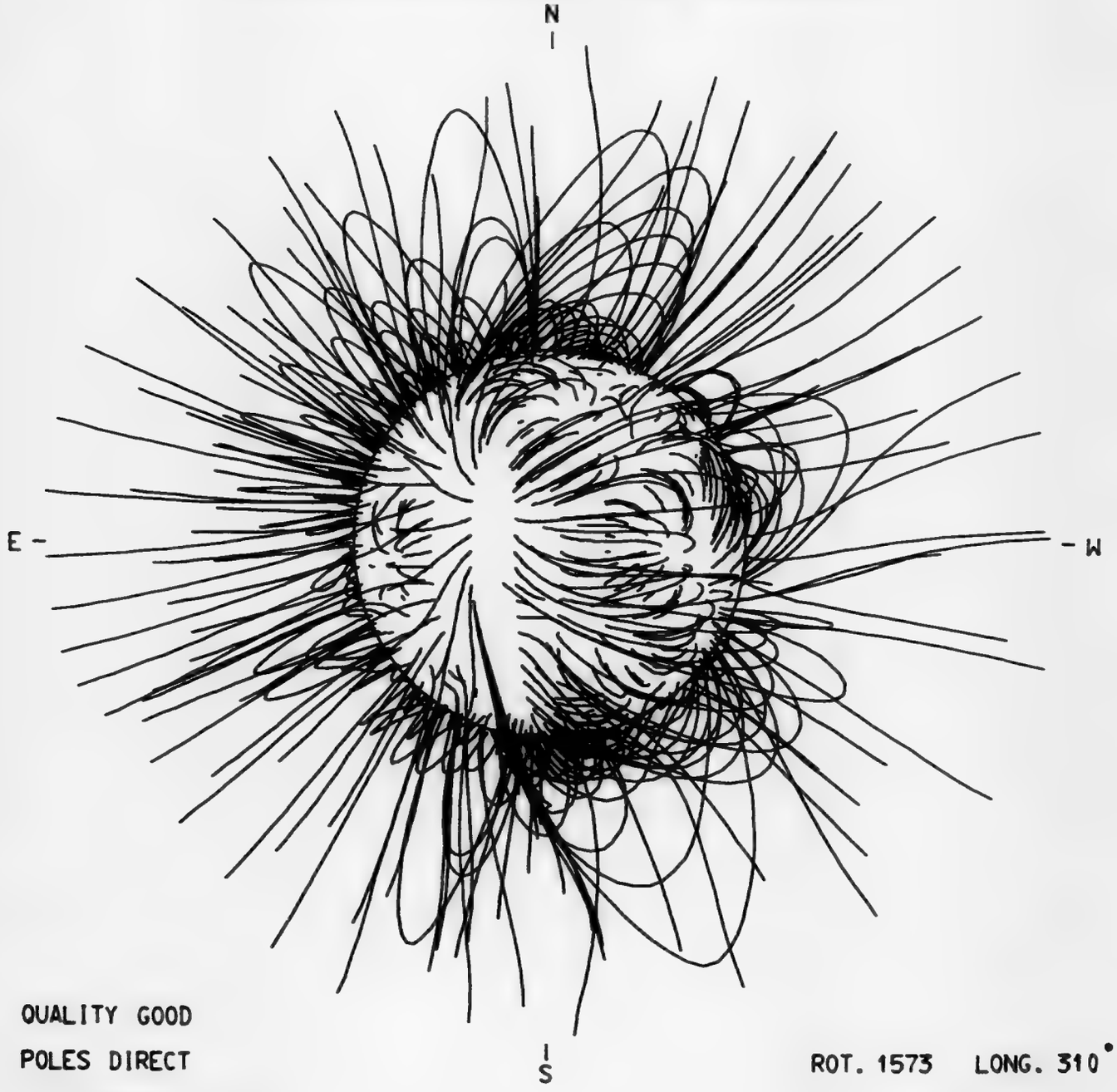
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 320°

5.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 310°

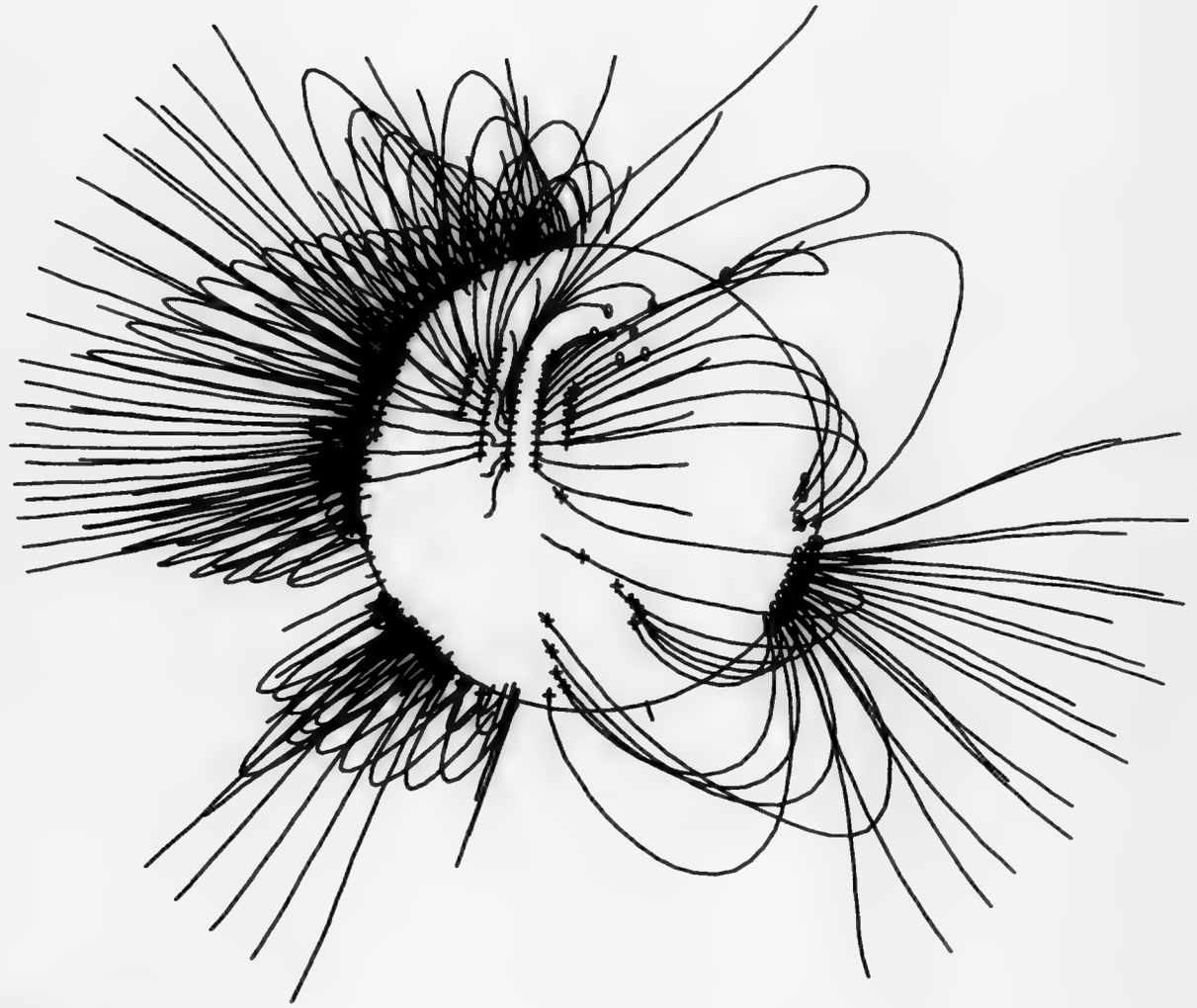
6.6 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

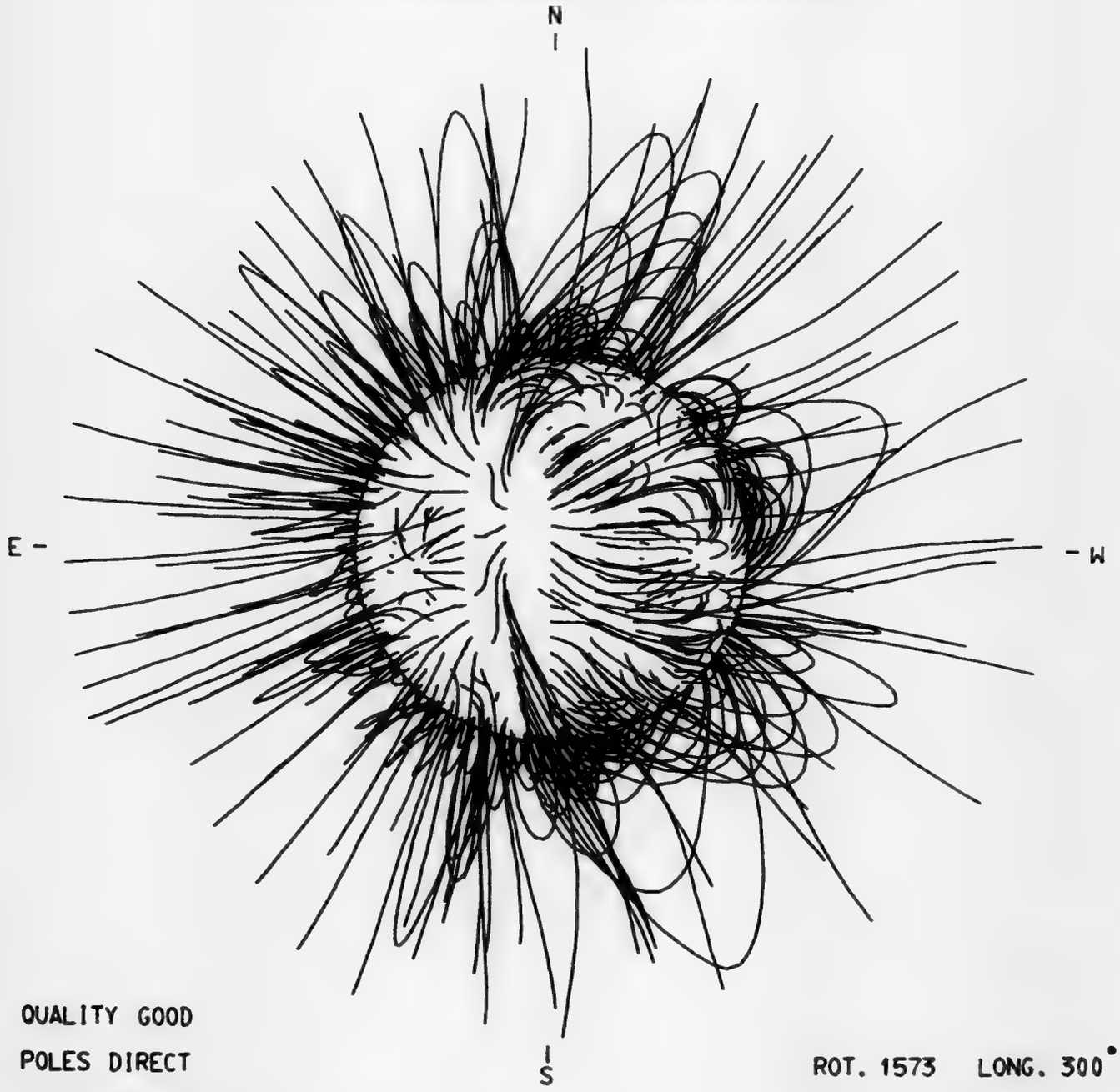
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 310°

6.6 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

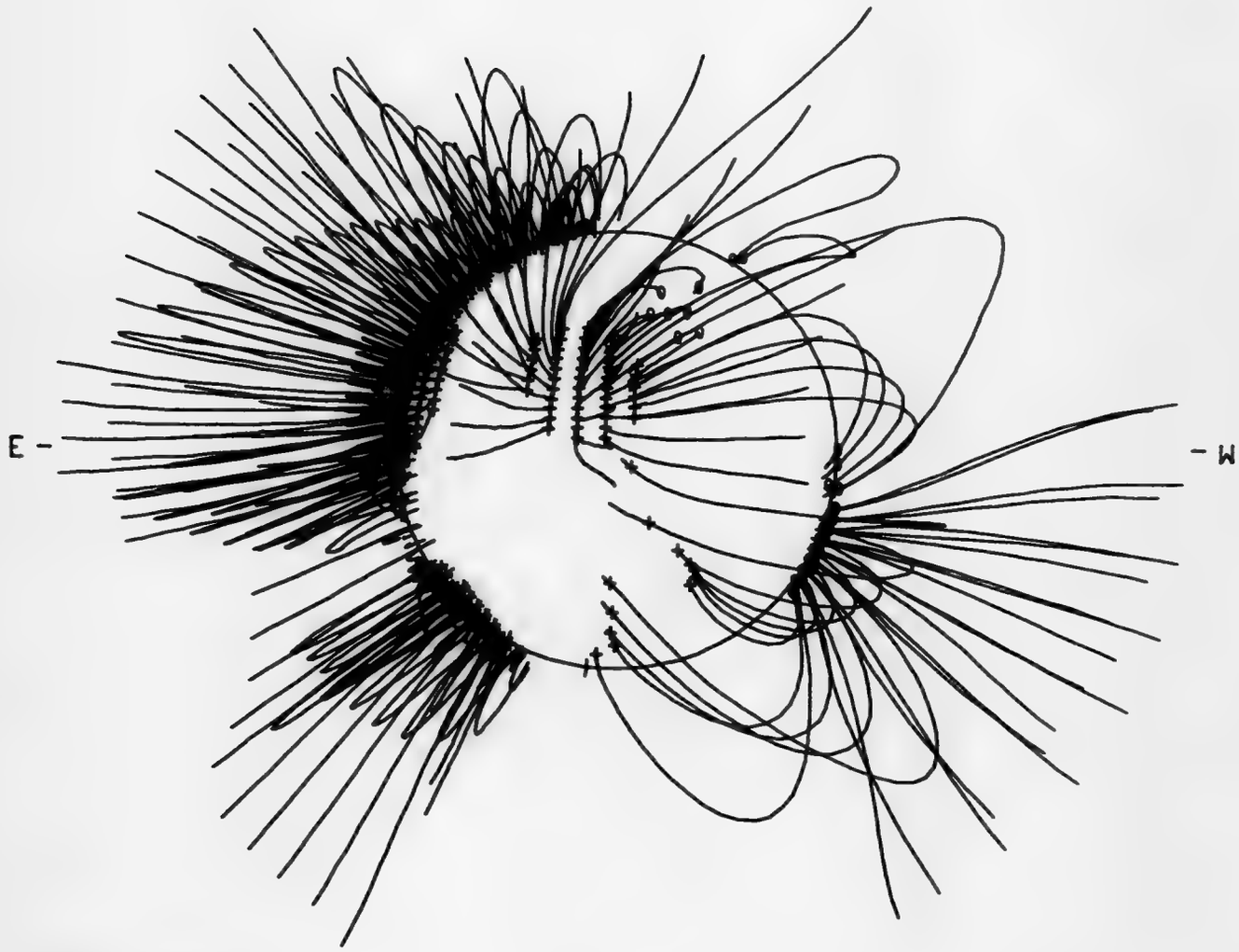
DATA WINDOW 1572.47

ROT. 1573 LONG. 300°

7.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

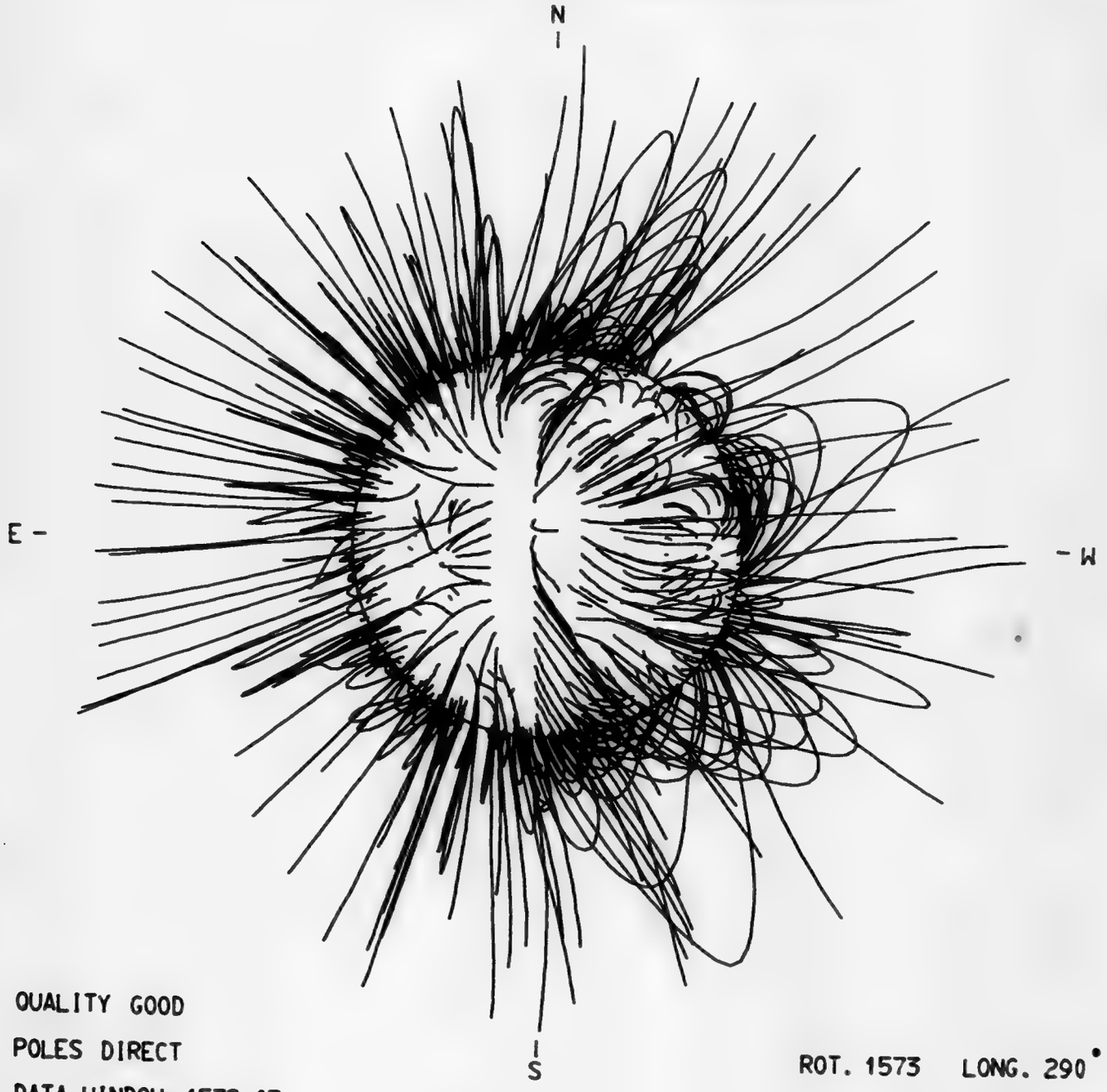
DATA WINDOW 1572.47

S

ROT. 1573 LONG. 300°

7.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

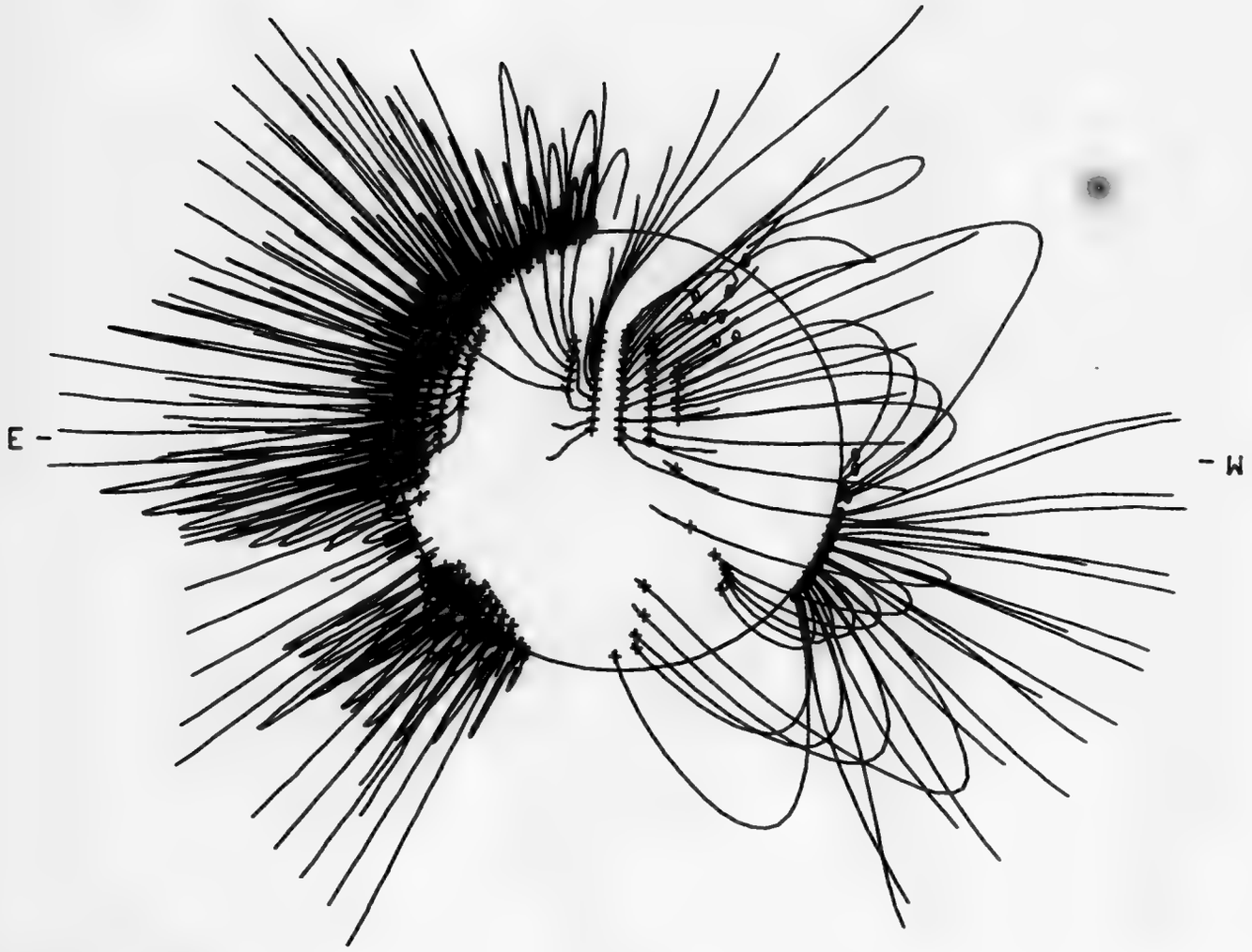
DATA WINDOW 1572.47

ROT. 1573 LONG. 290°

8.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

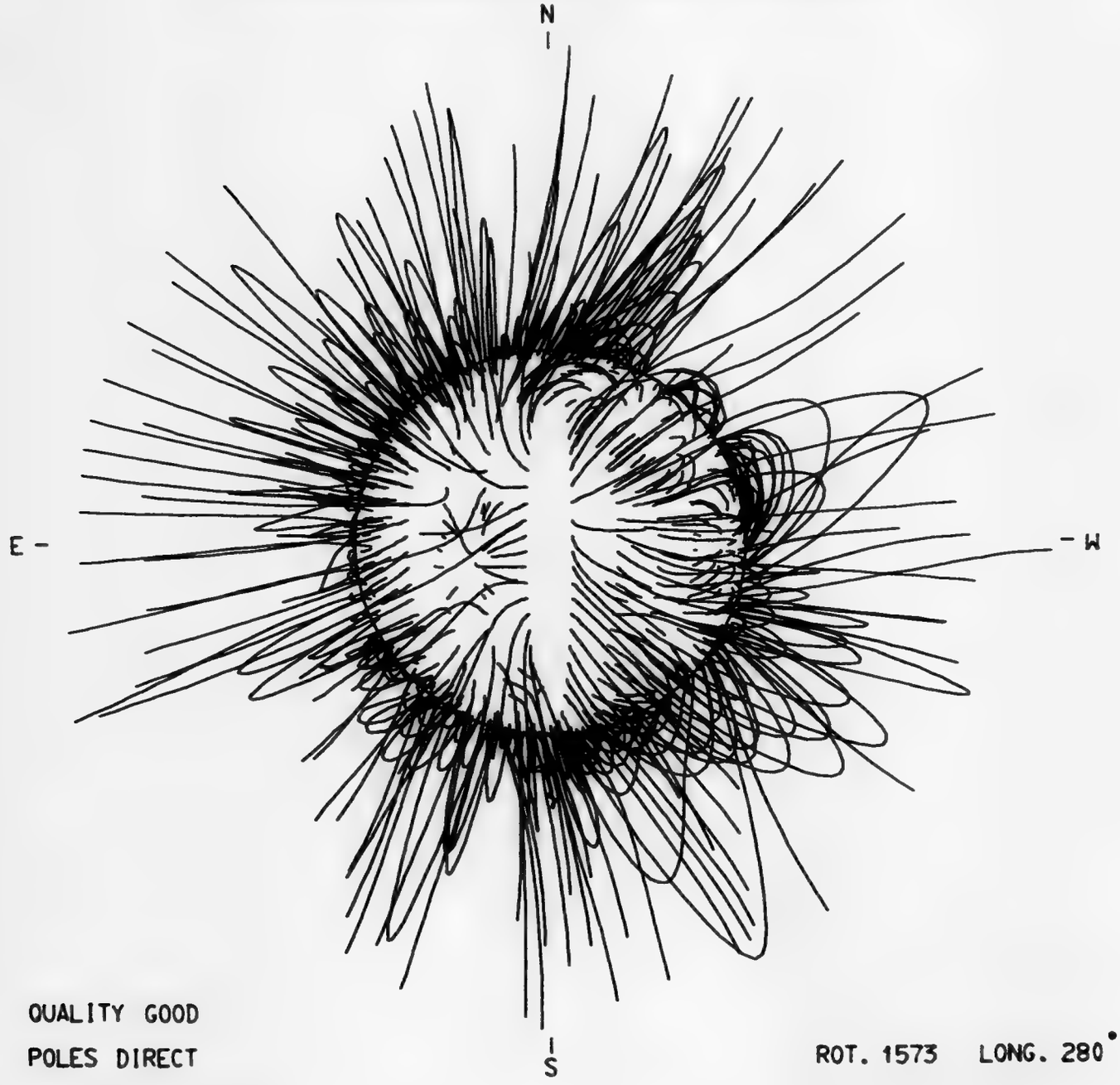
DATA WINDOW 1572.47

S

ROT. 1573 LONG. 290°

8.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

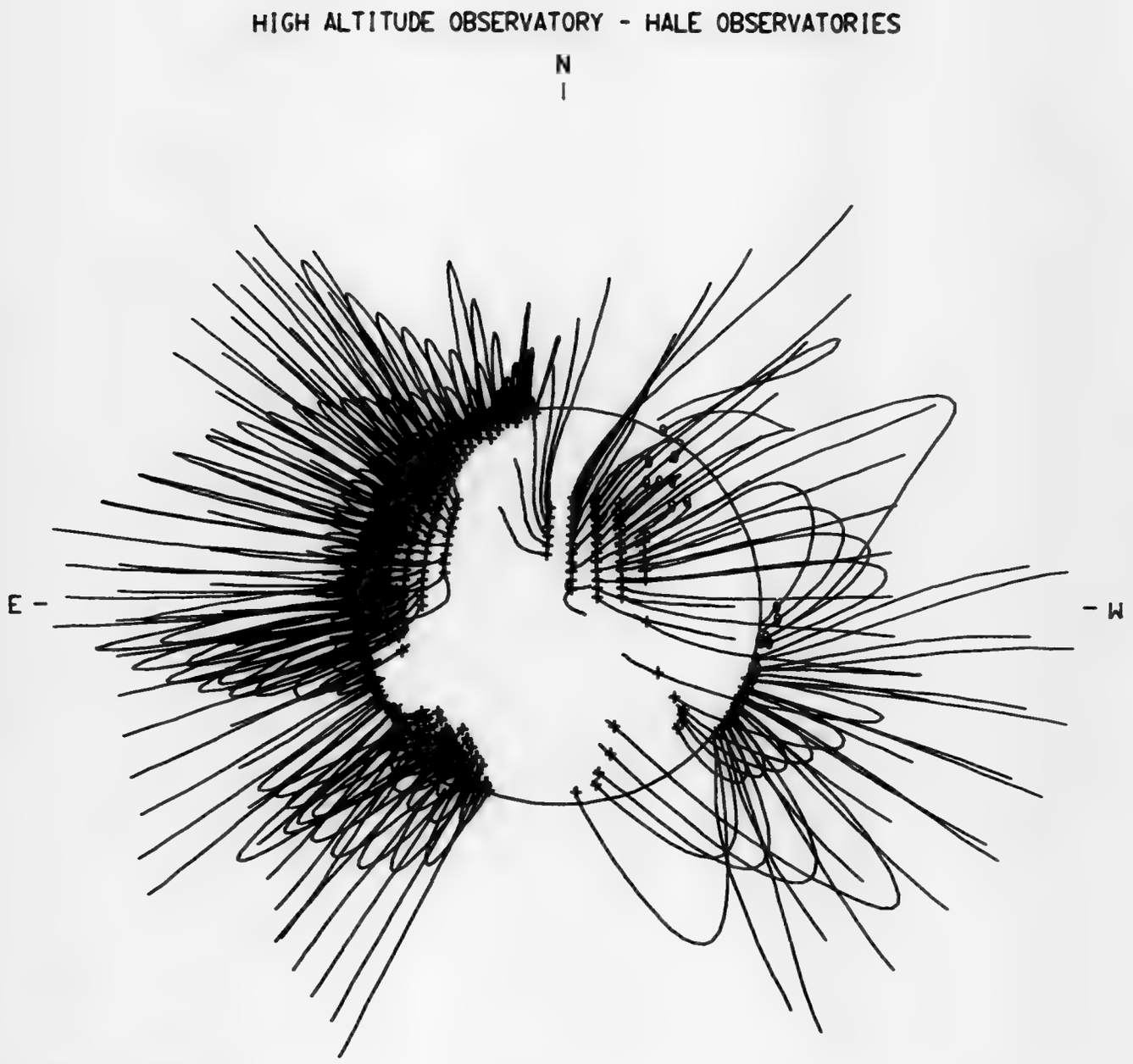
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 280°

8.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

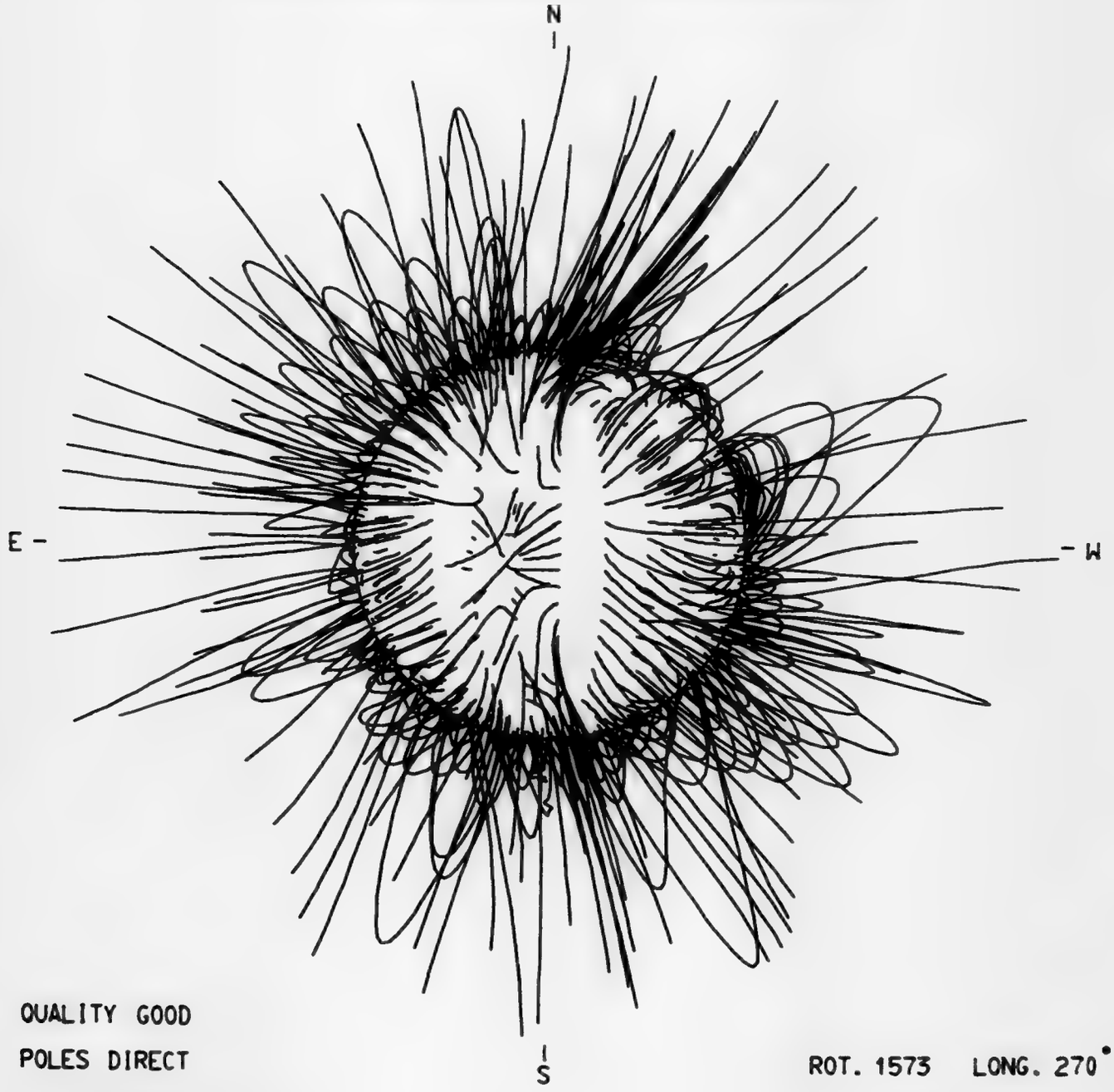
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 280°

8.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

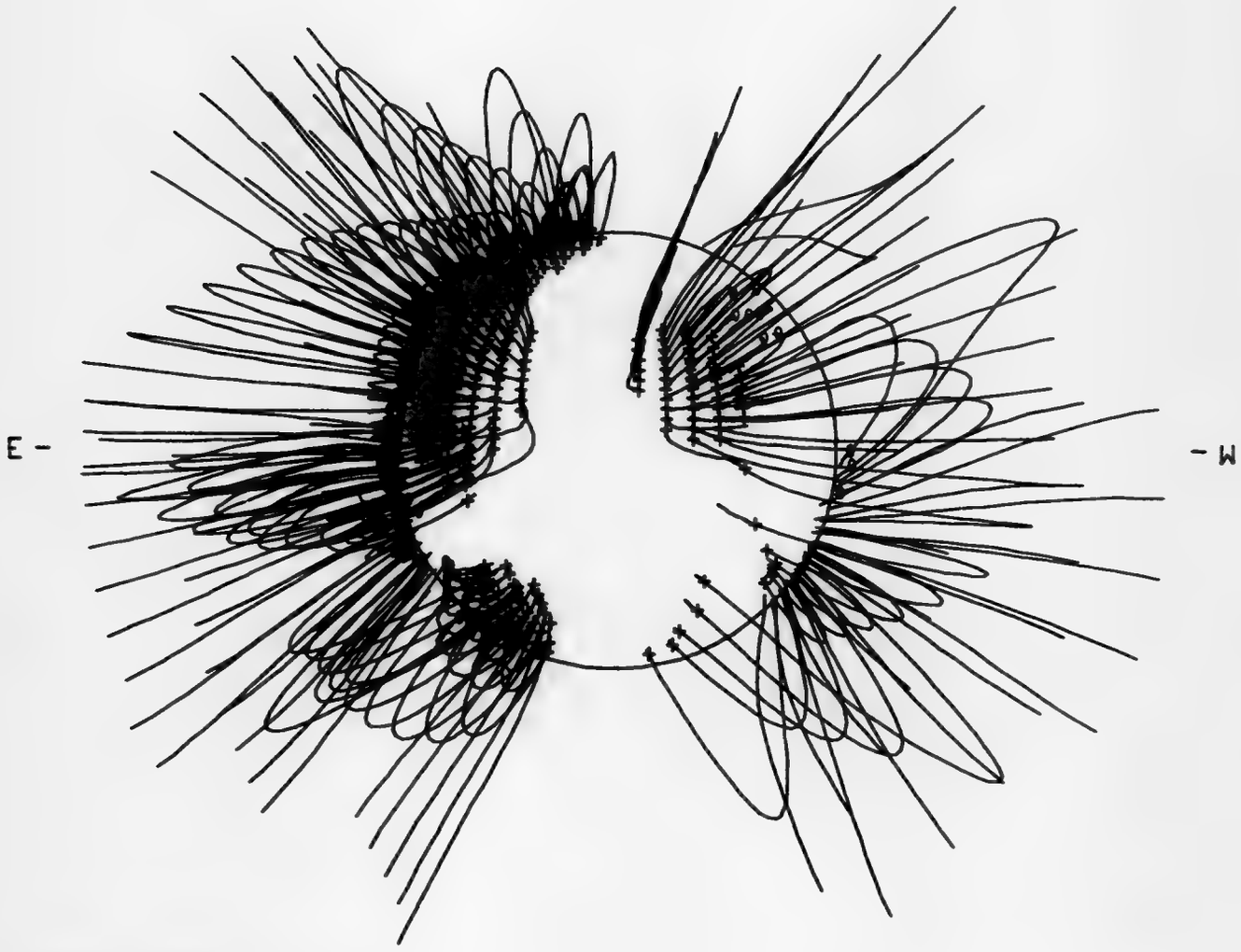
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 270°

9.6 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

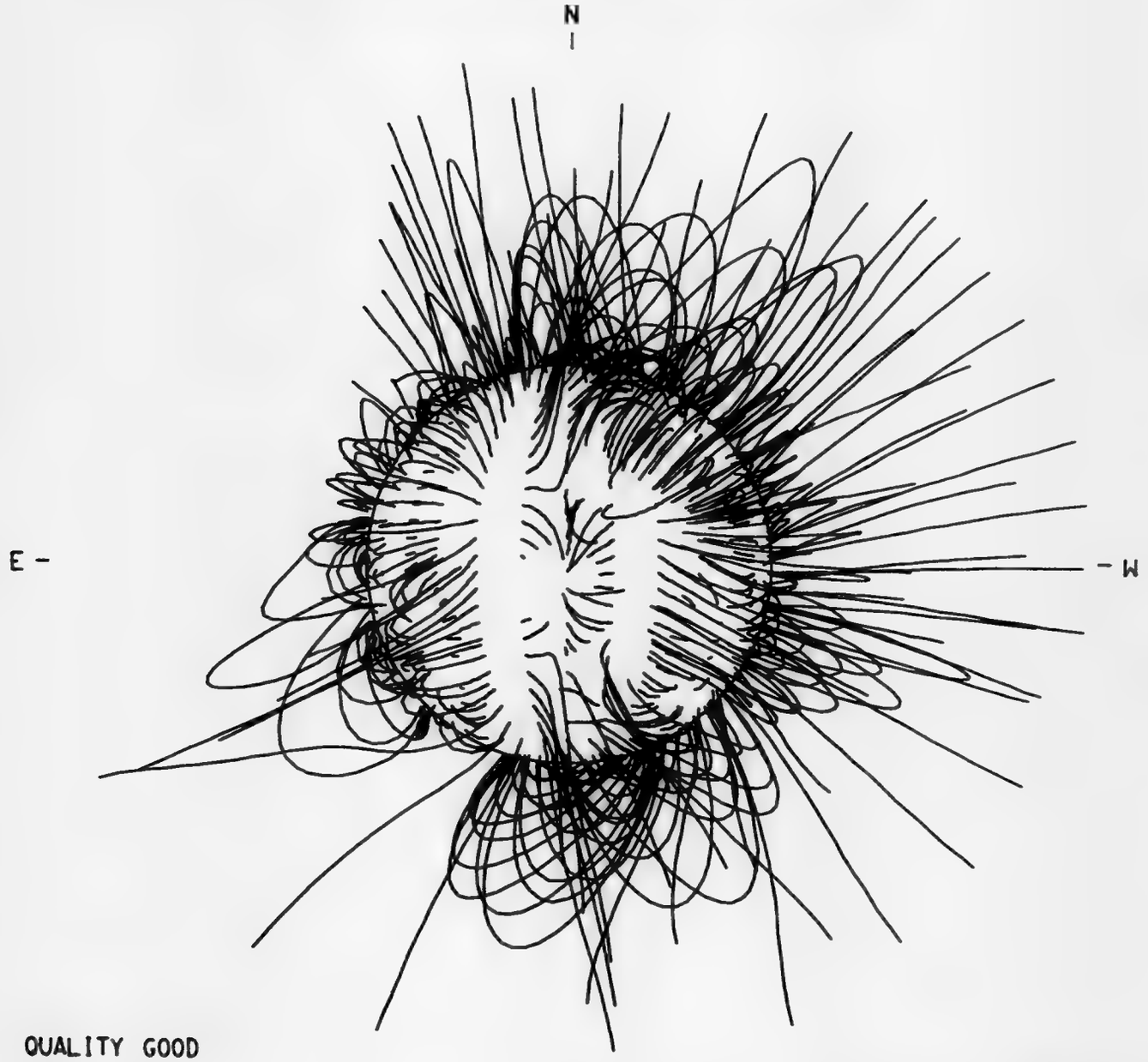
POLES DIRECT

DATA WINDOW 1572.47

ROT. 1573 LONG. 270°

9.6 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

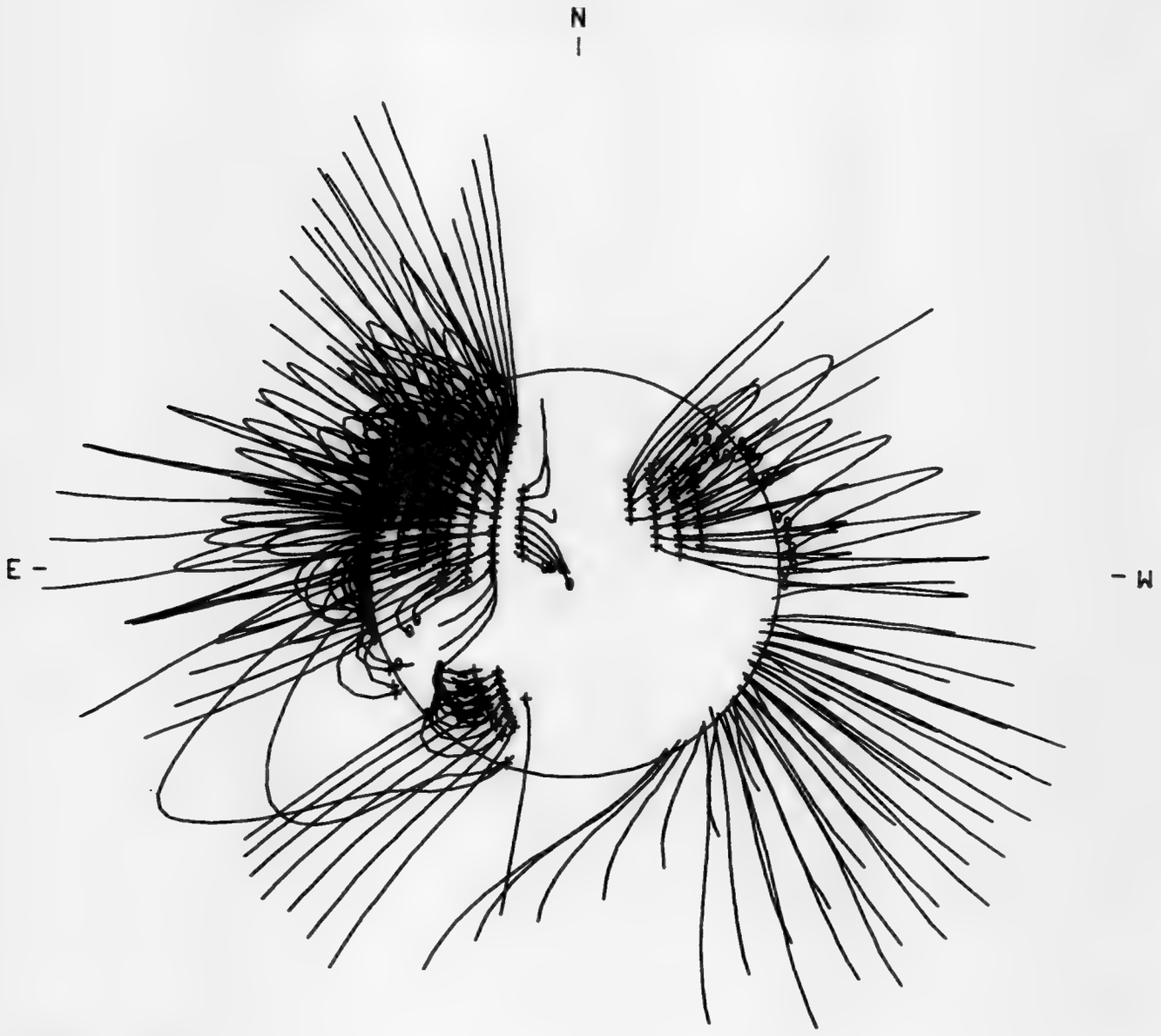
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 260°

10.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

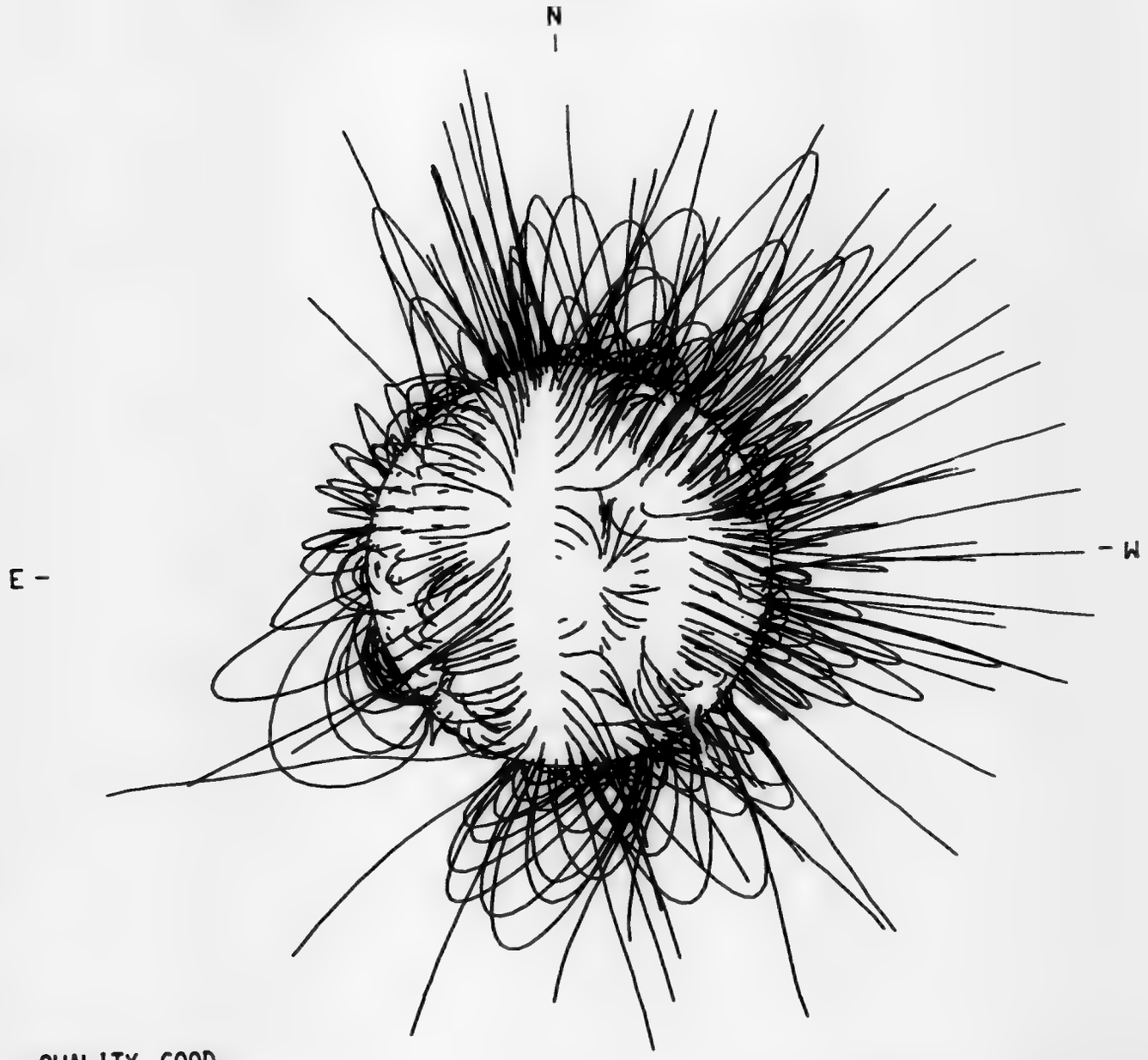
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 260°

10.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 250°

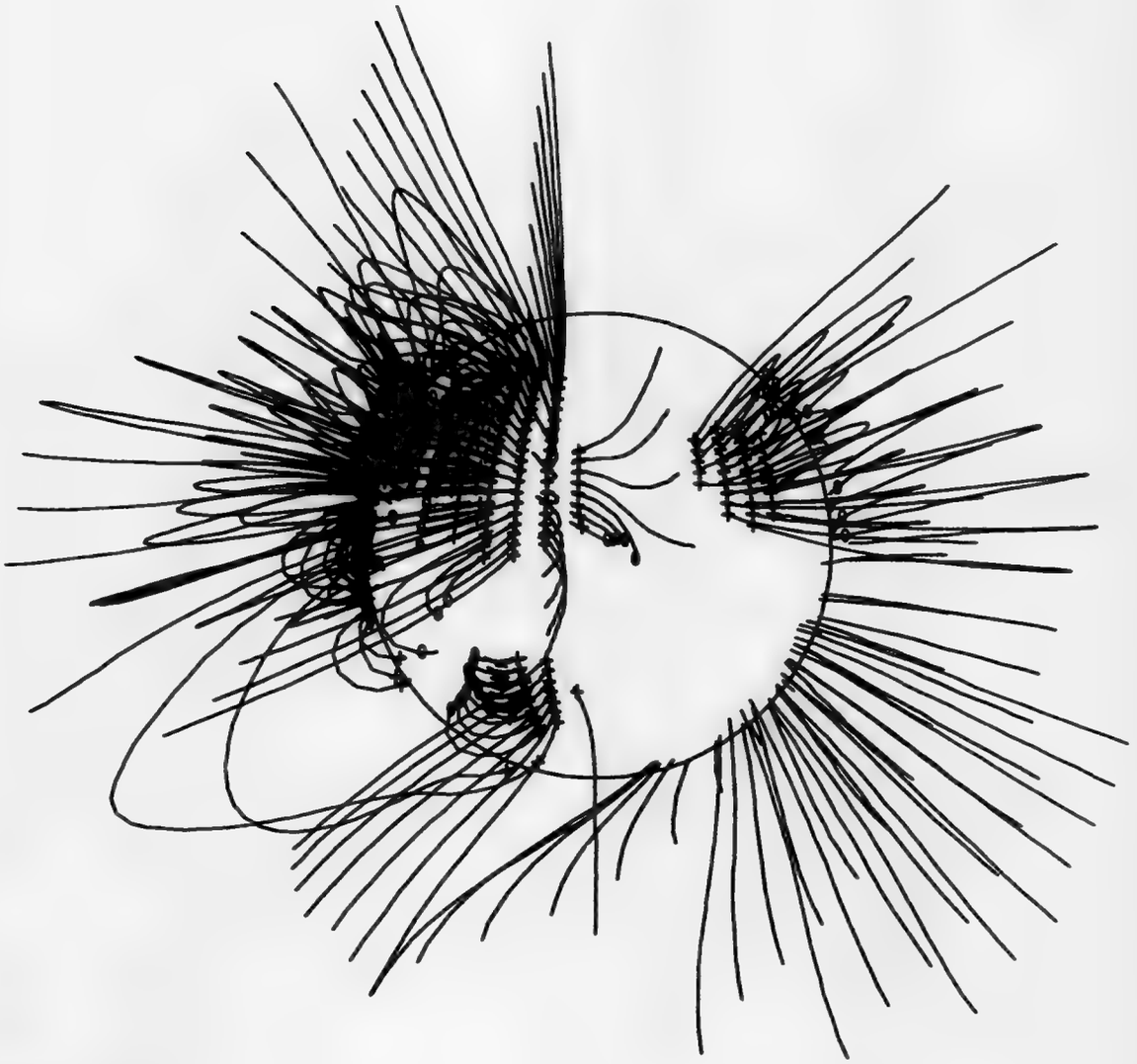
11.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

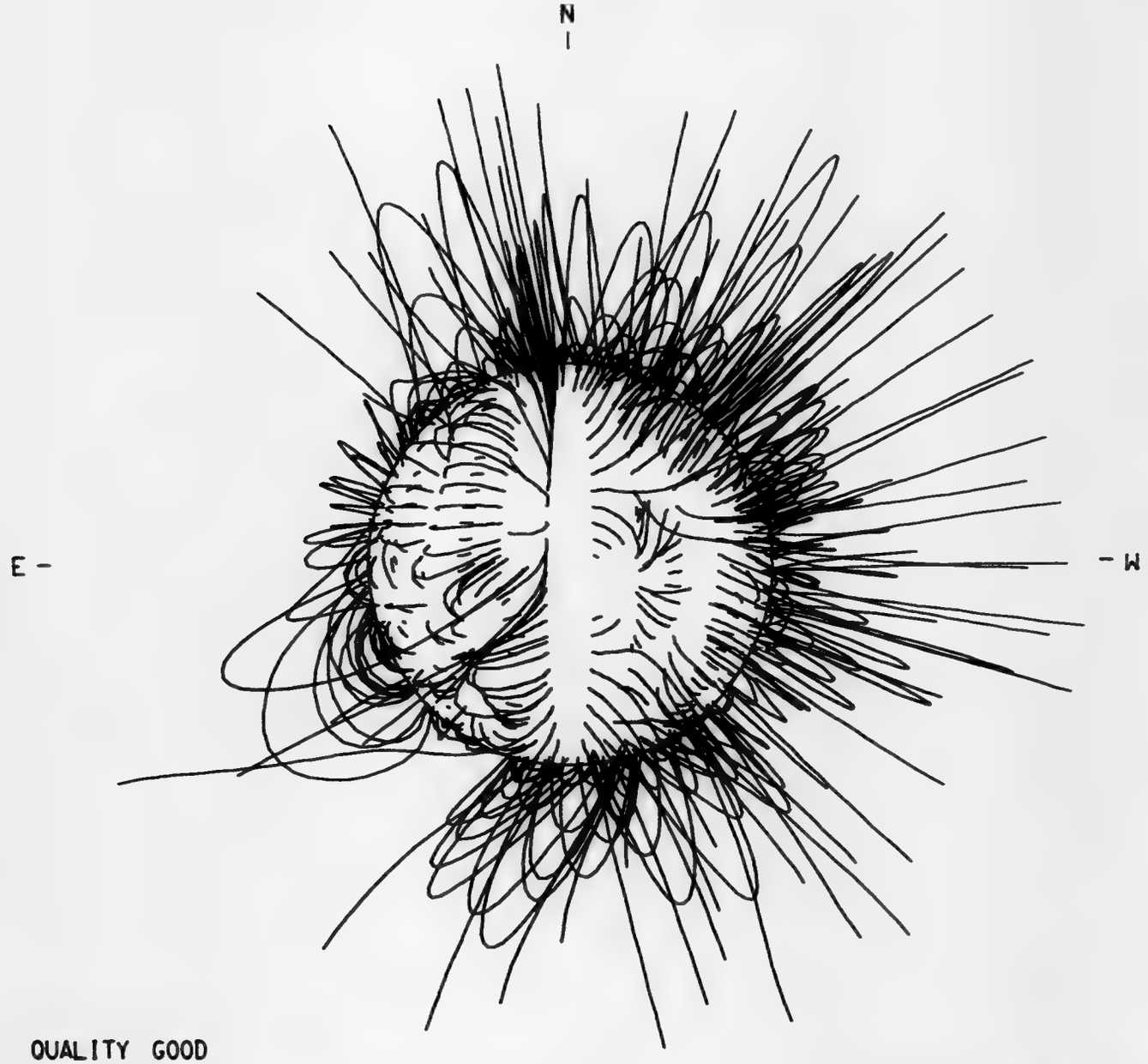
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 250°

11.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

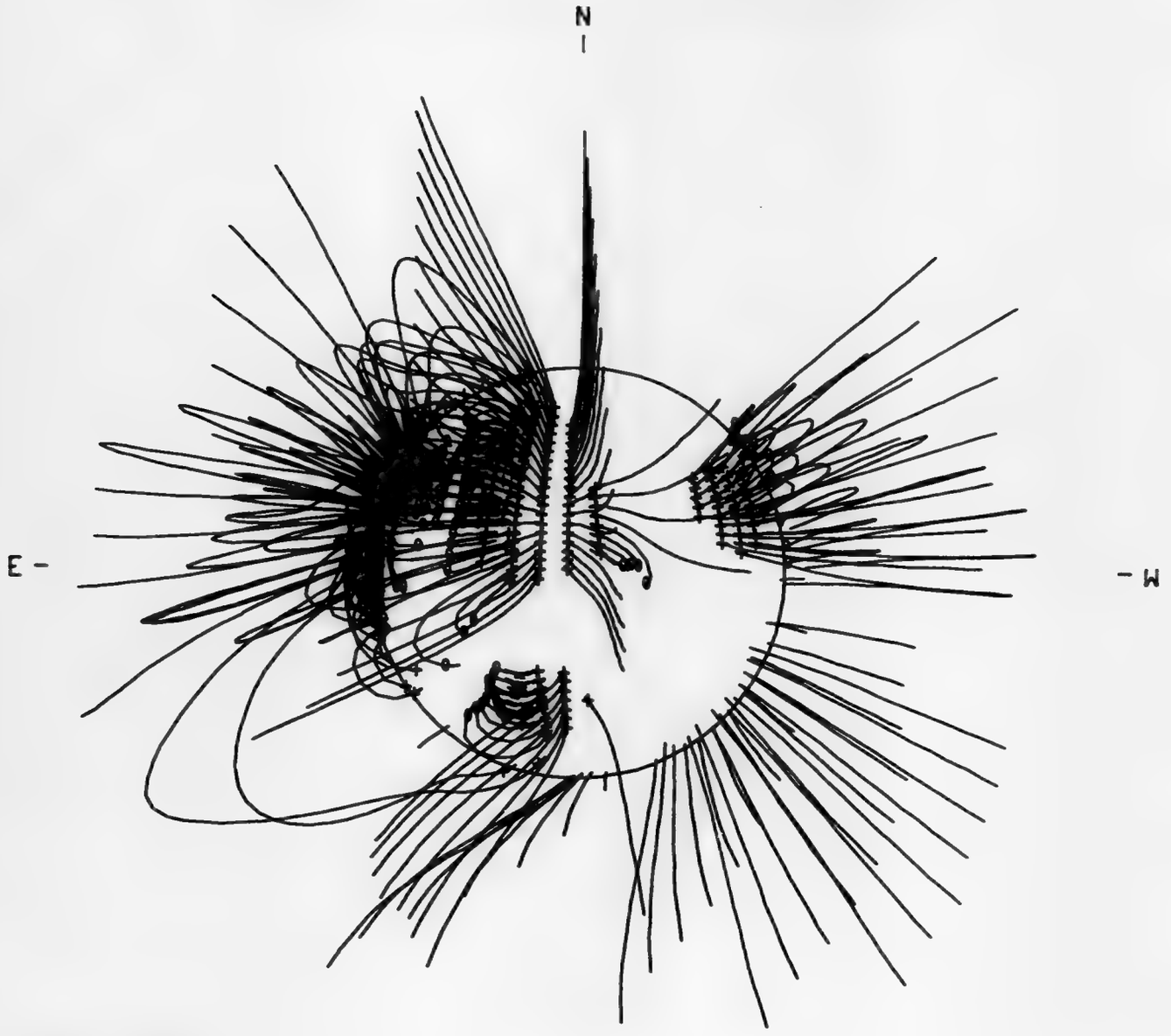
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 240°

11.9 APR 1971

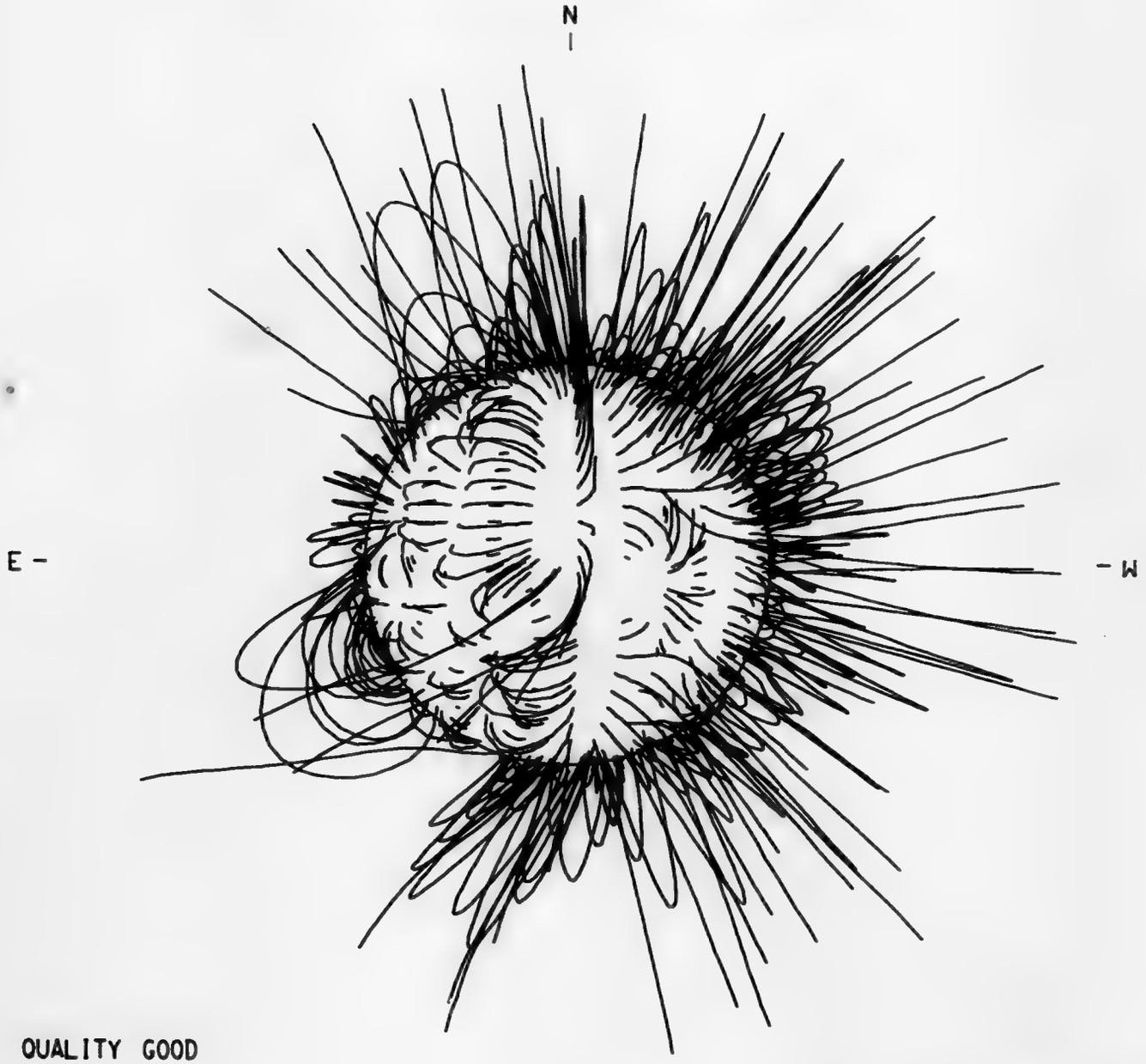
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1573.00

ROT. 1573 LONG. 240°
11.9 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 230°

12.6 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

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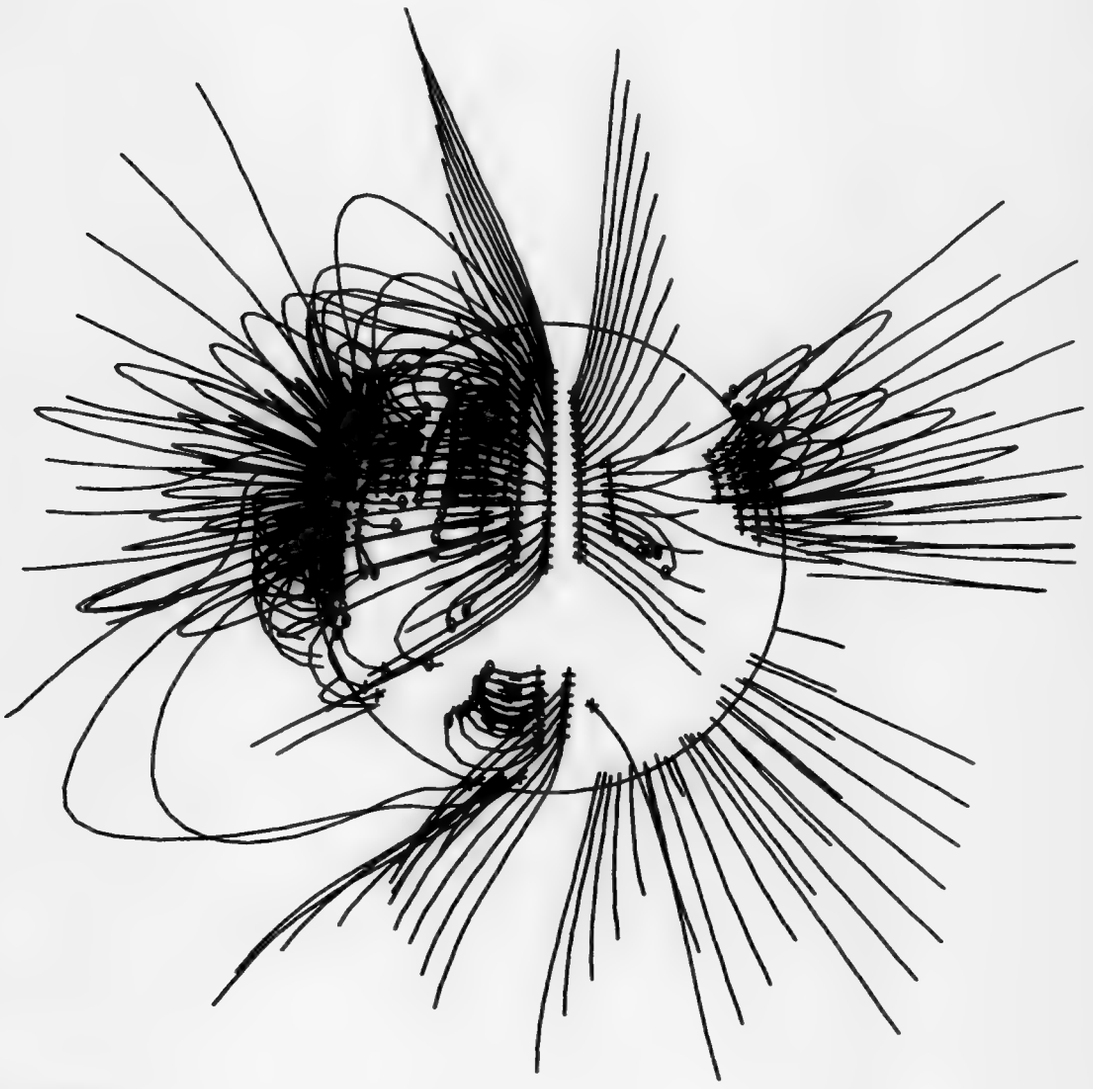


S

QUALITY GOOD

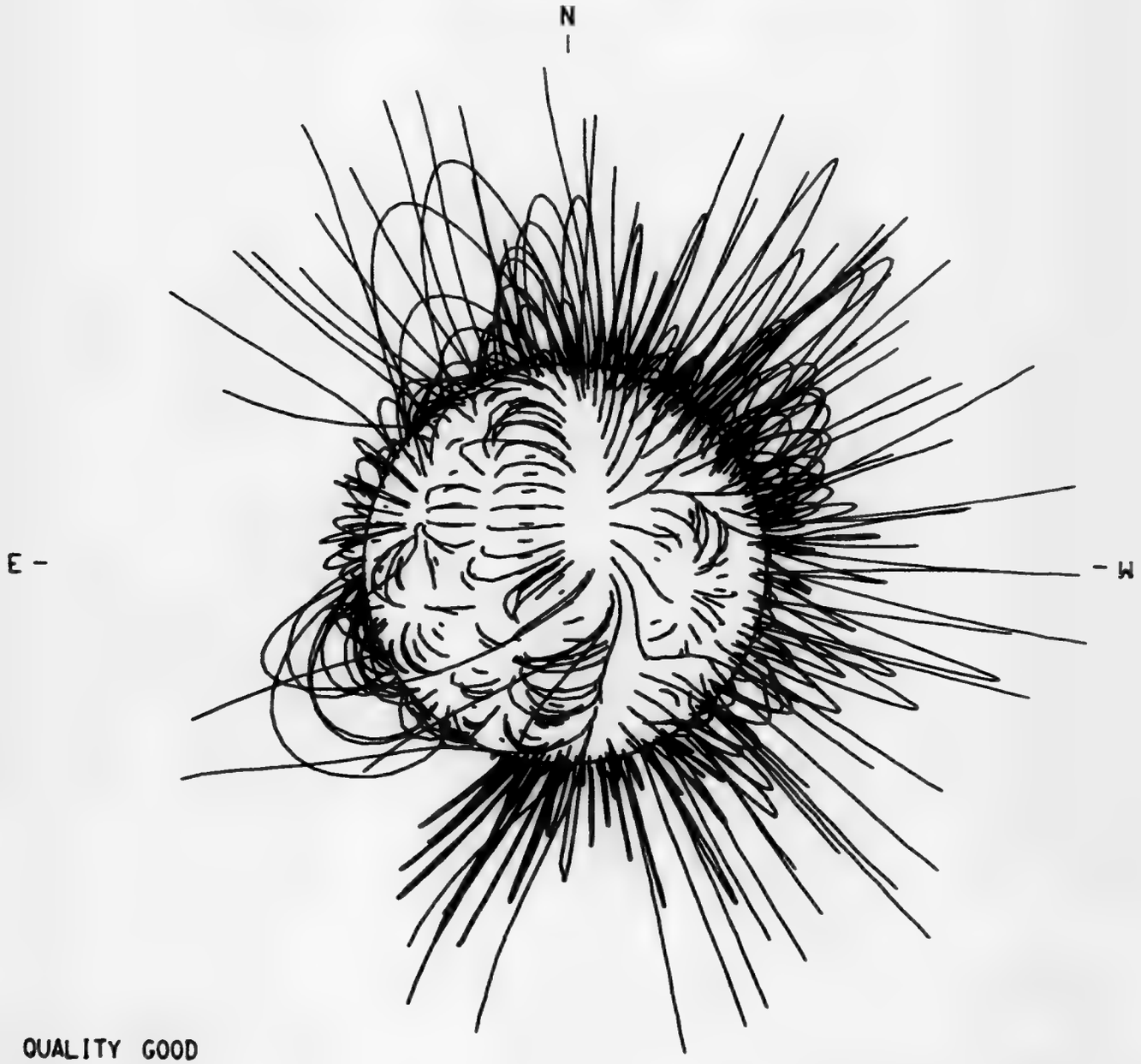
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 230°

12.6 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



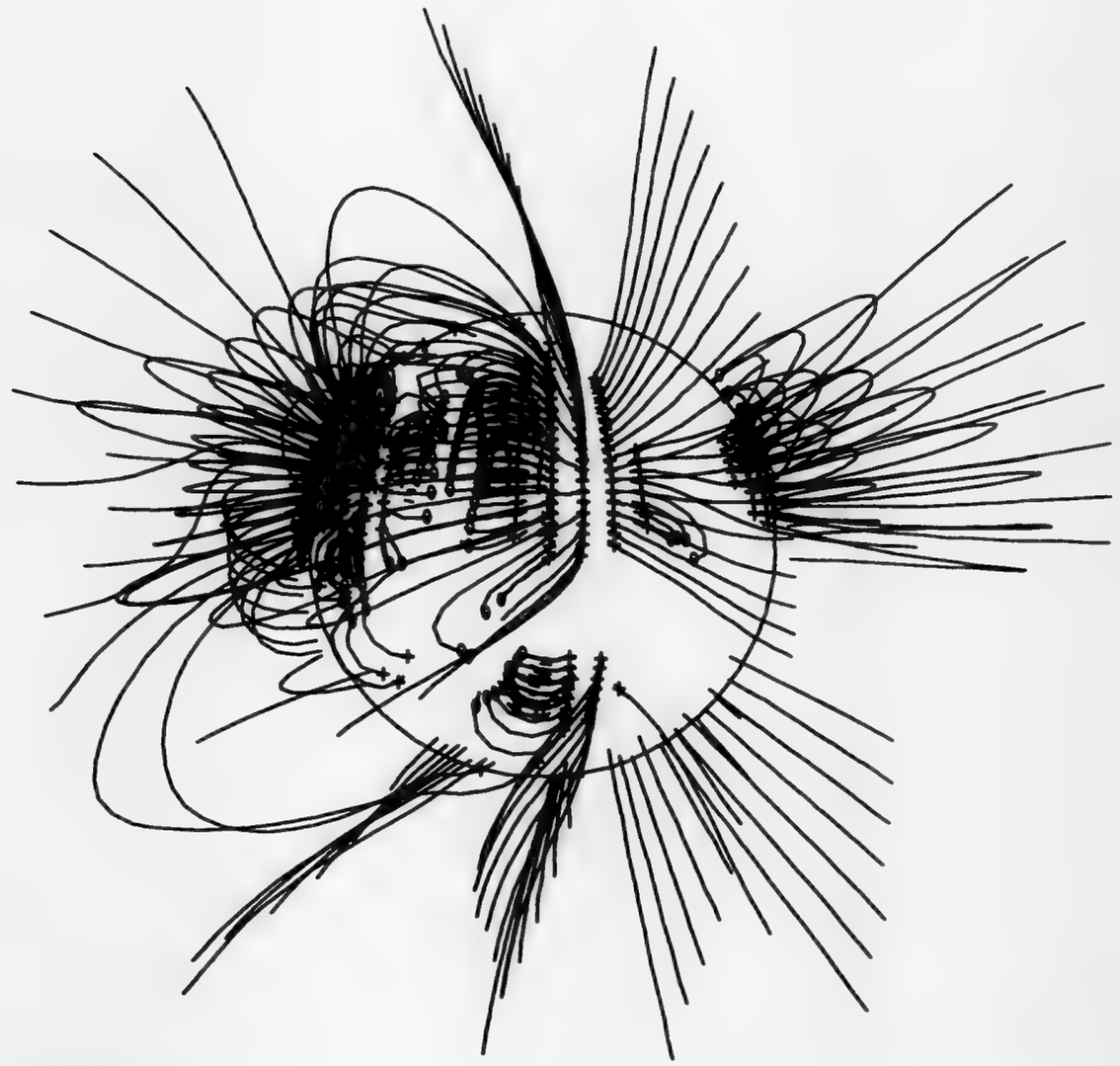

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1573.00

ROT. 1573 LONG. 220°
13.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

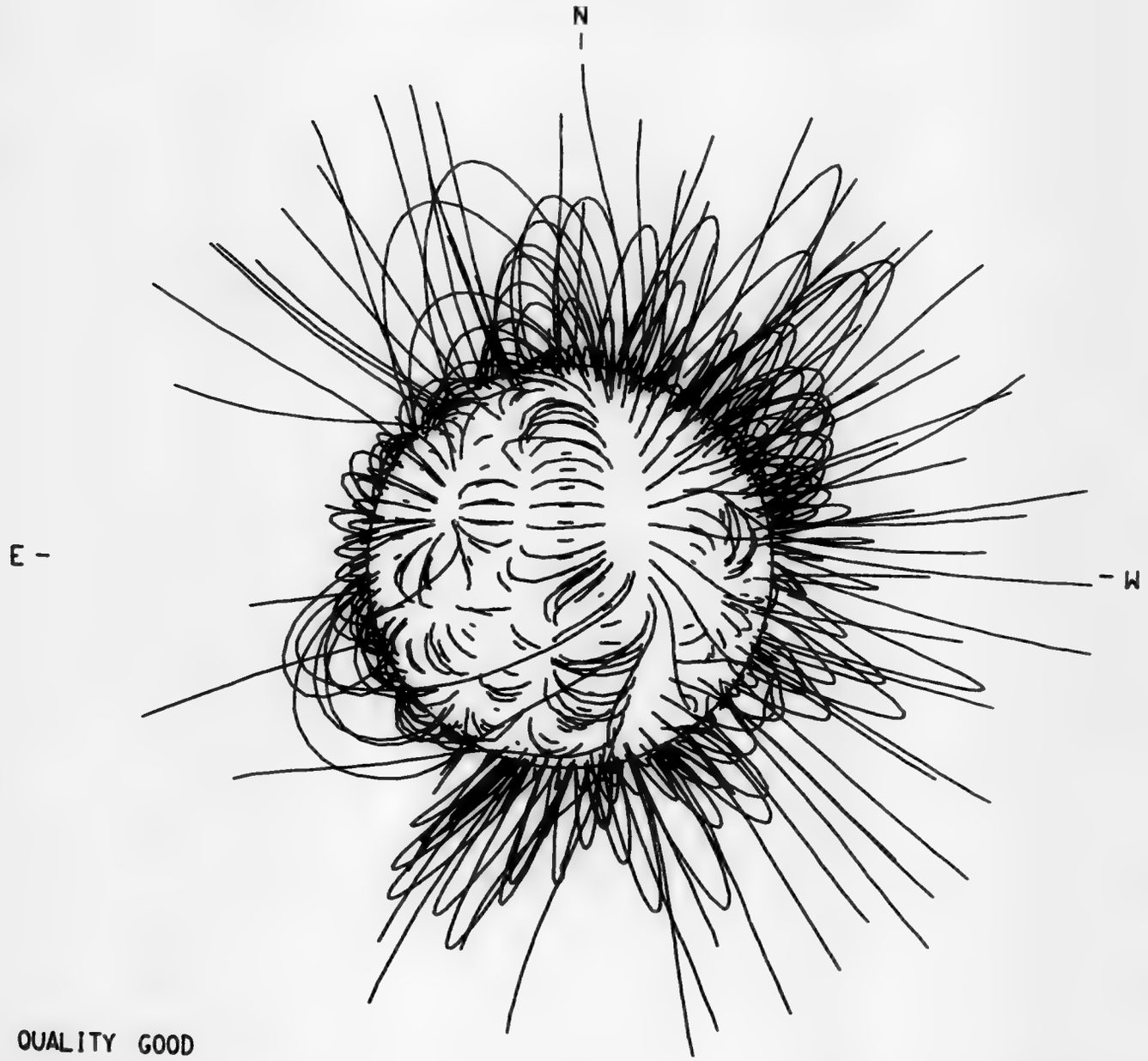
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 220°

13.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

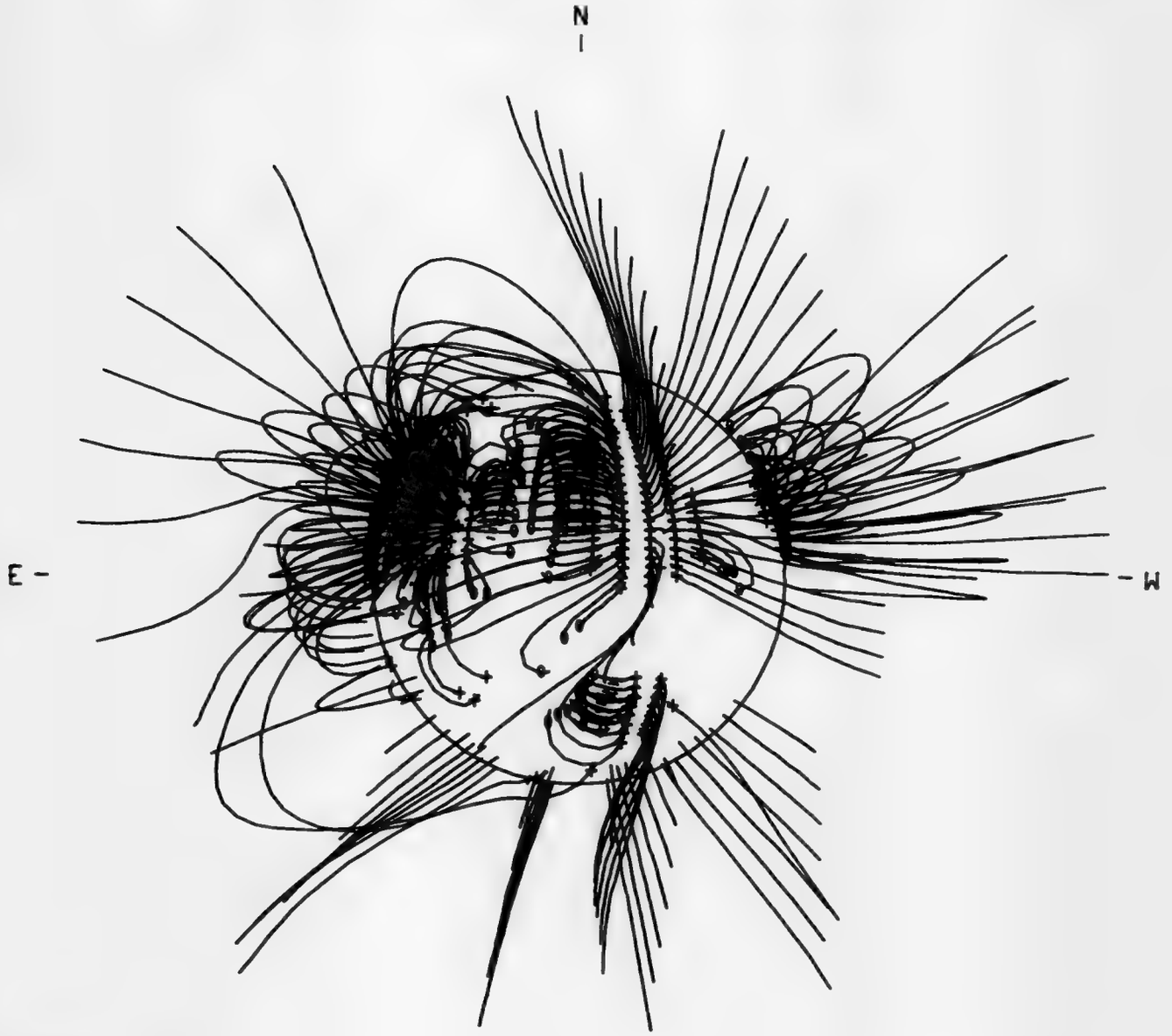
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 210°

14.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

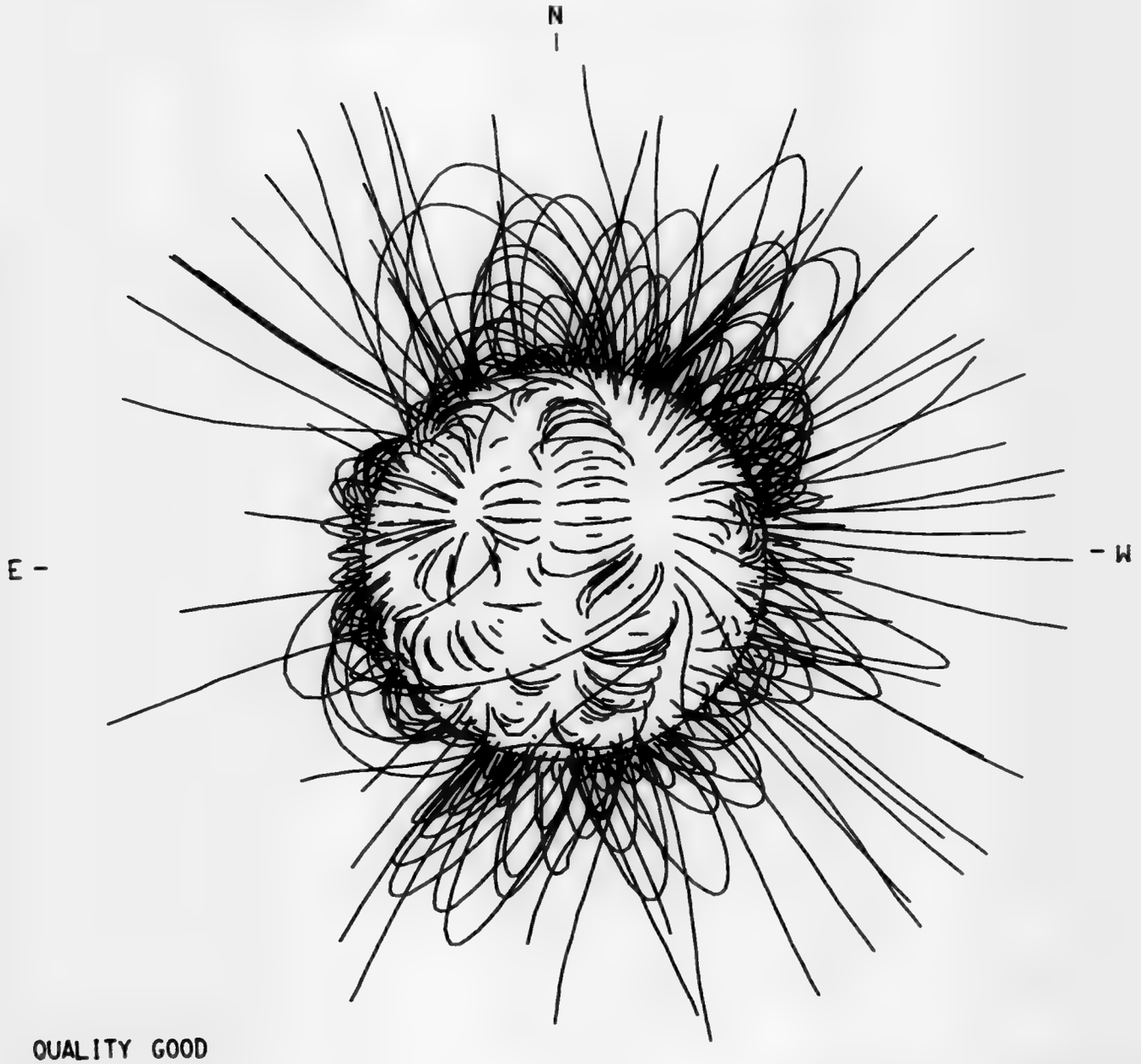
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 210°

14.1 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

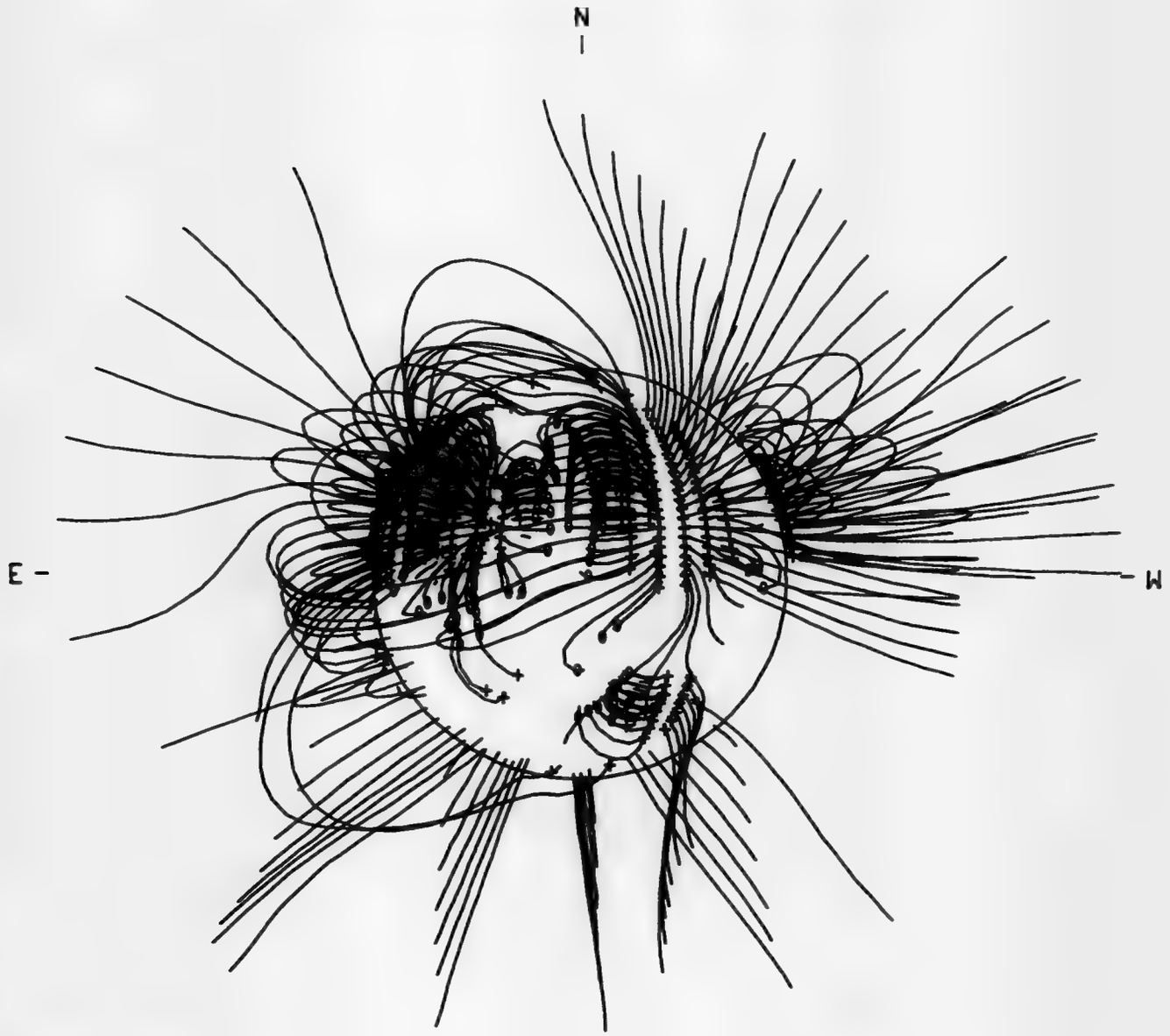
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 200°

14.9 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

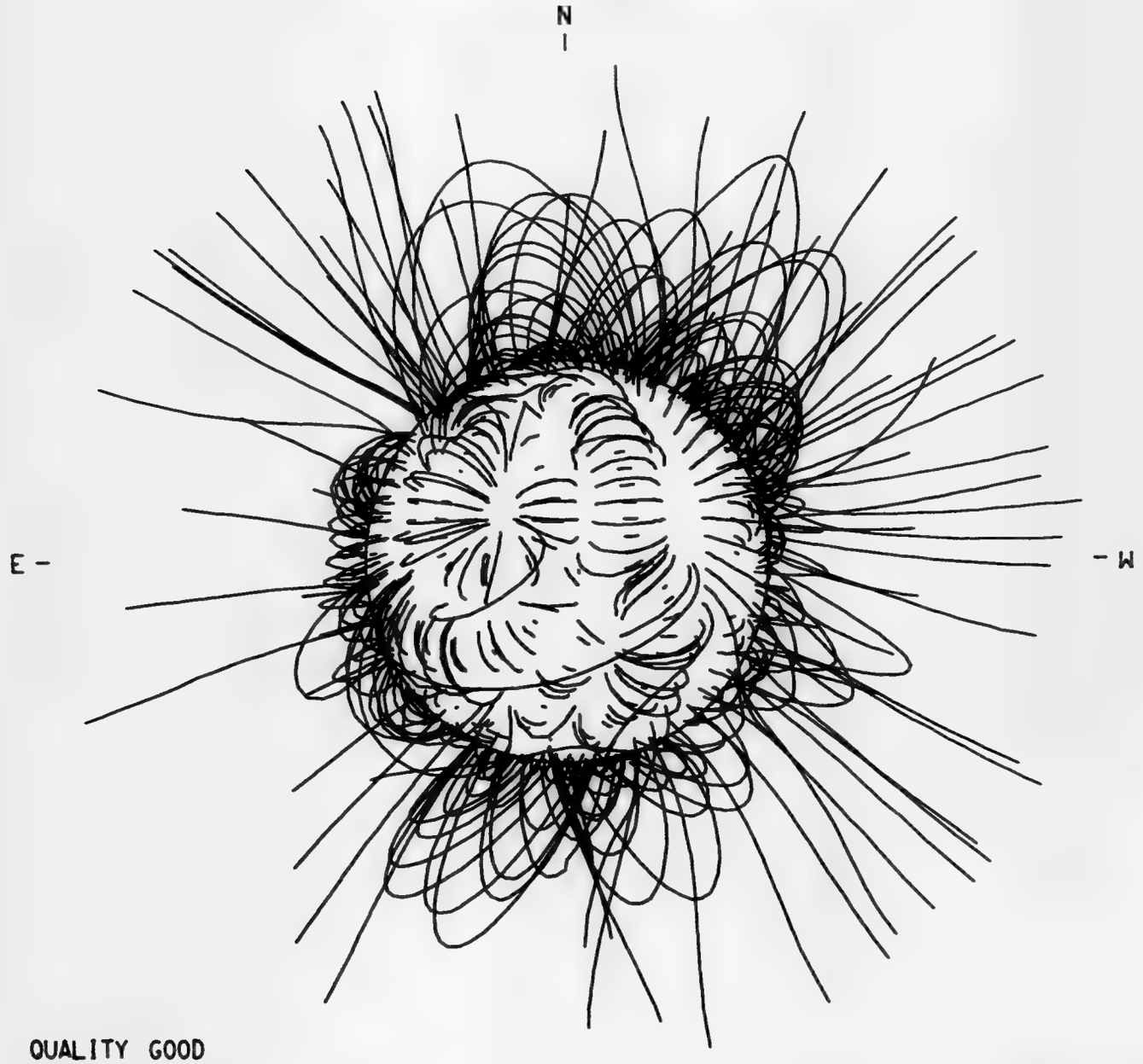
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 200°

14.9 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

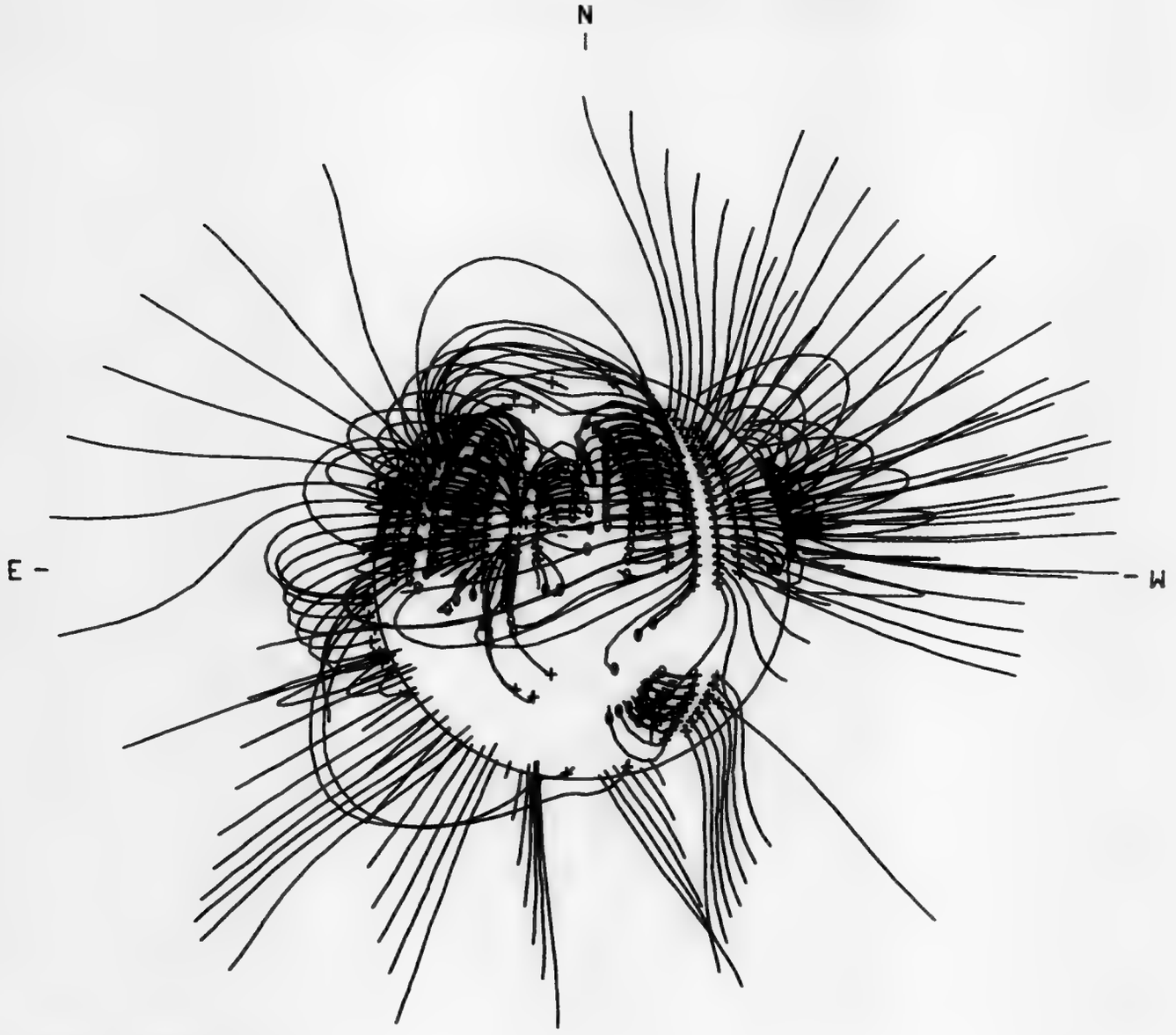
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 190°

15.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

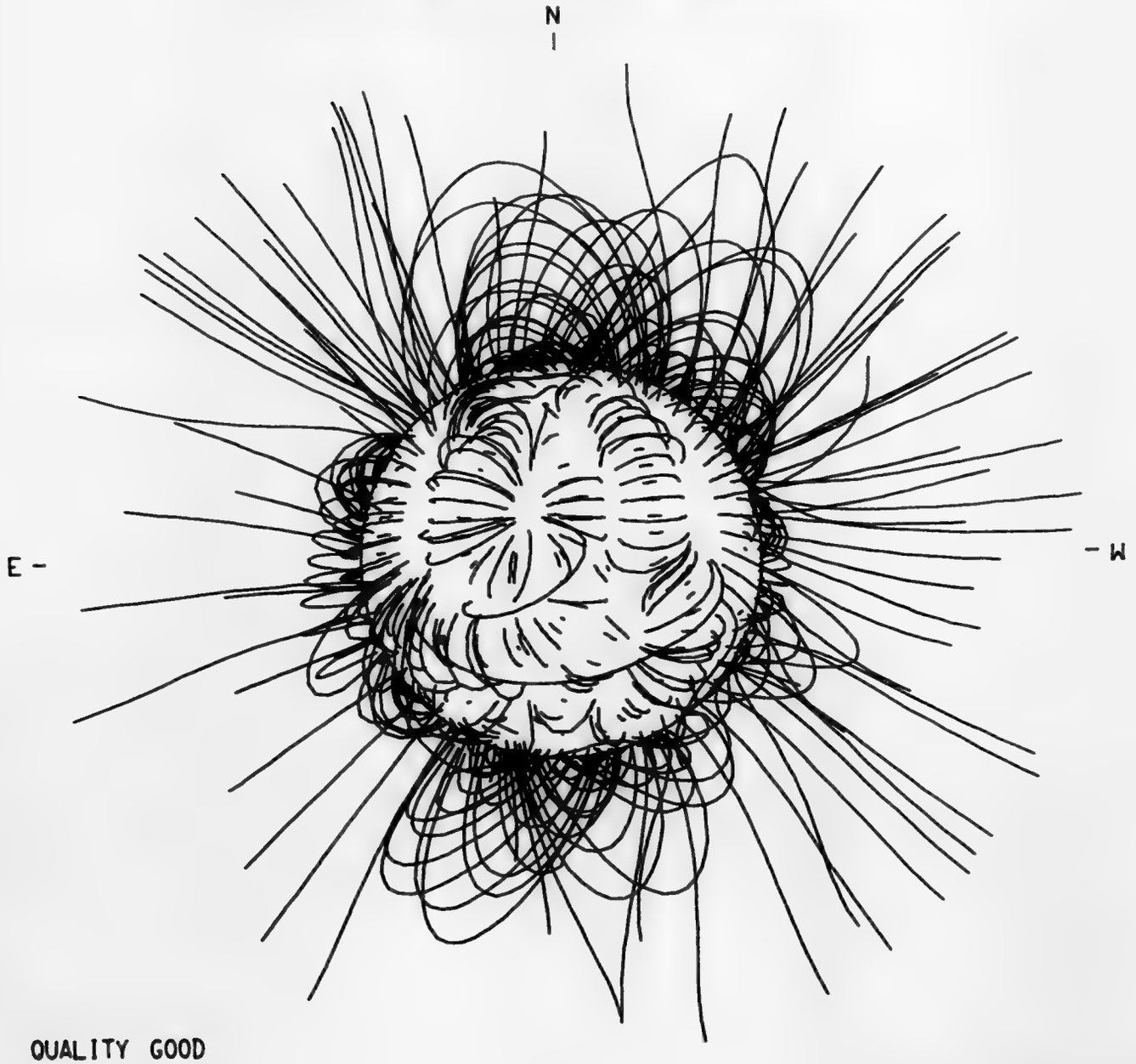
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 190°

15.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

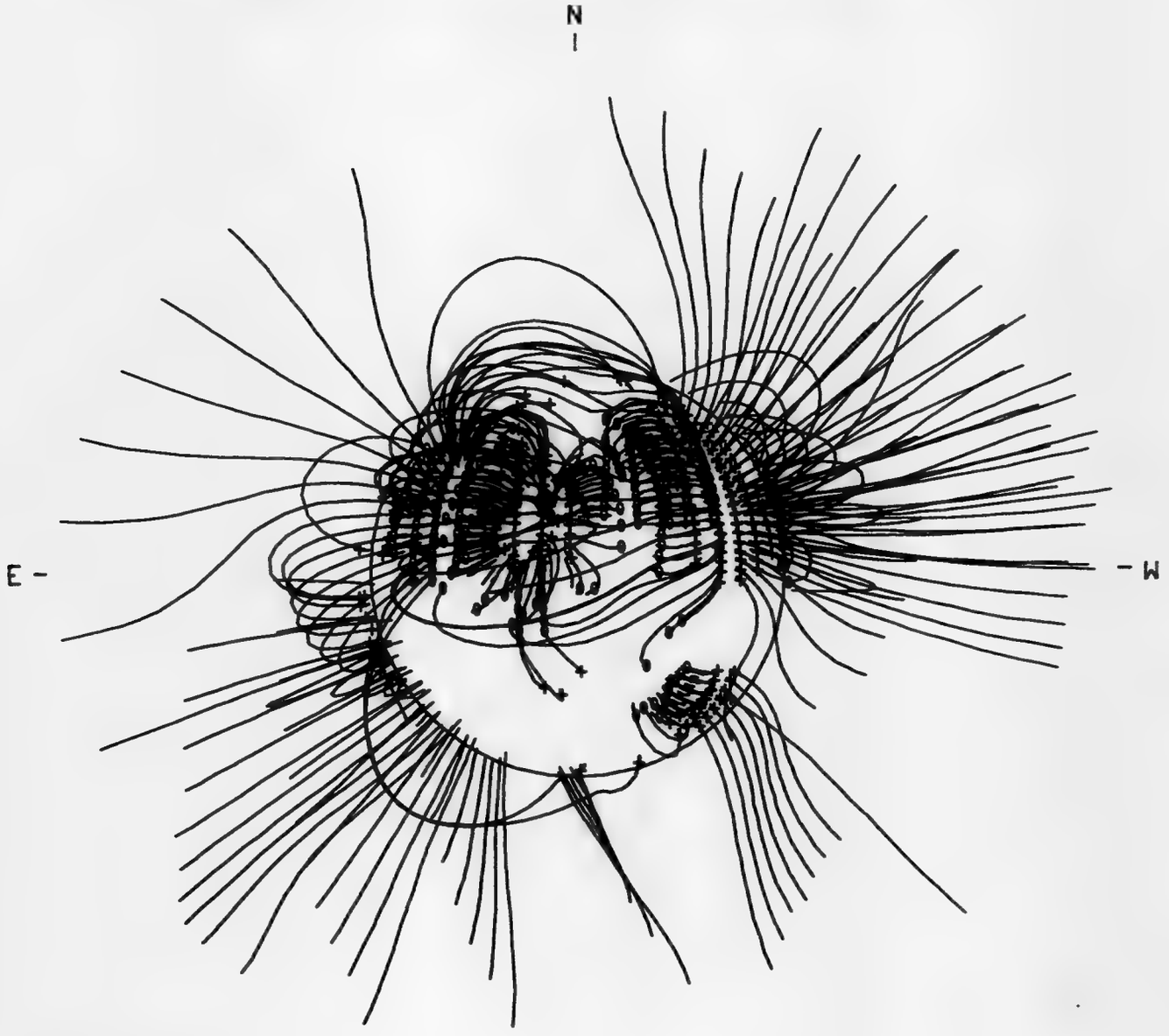
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 180°

16.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

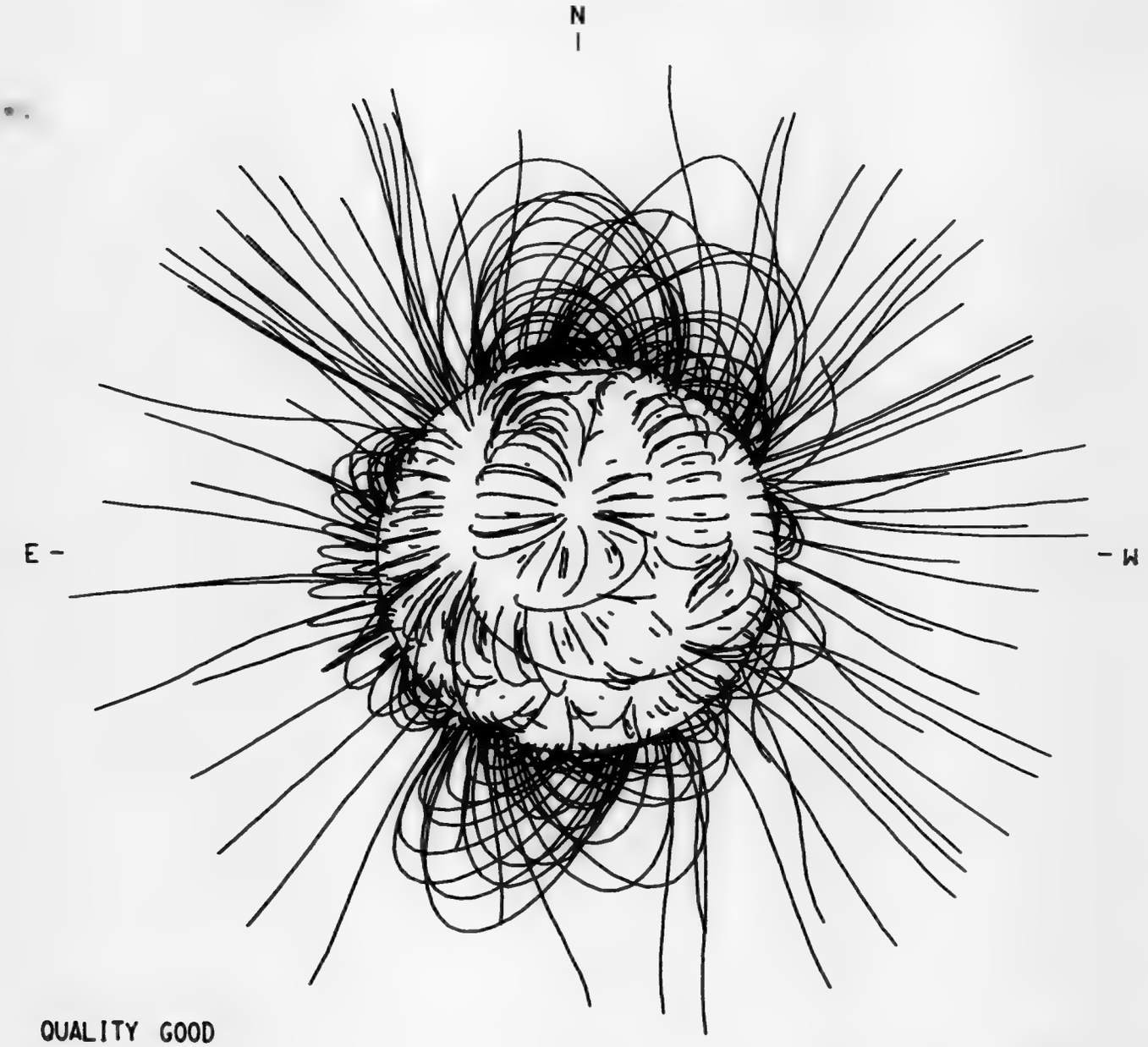
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 180°

16.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 170°

17.2 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

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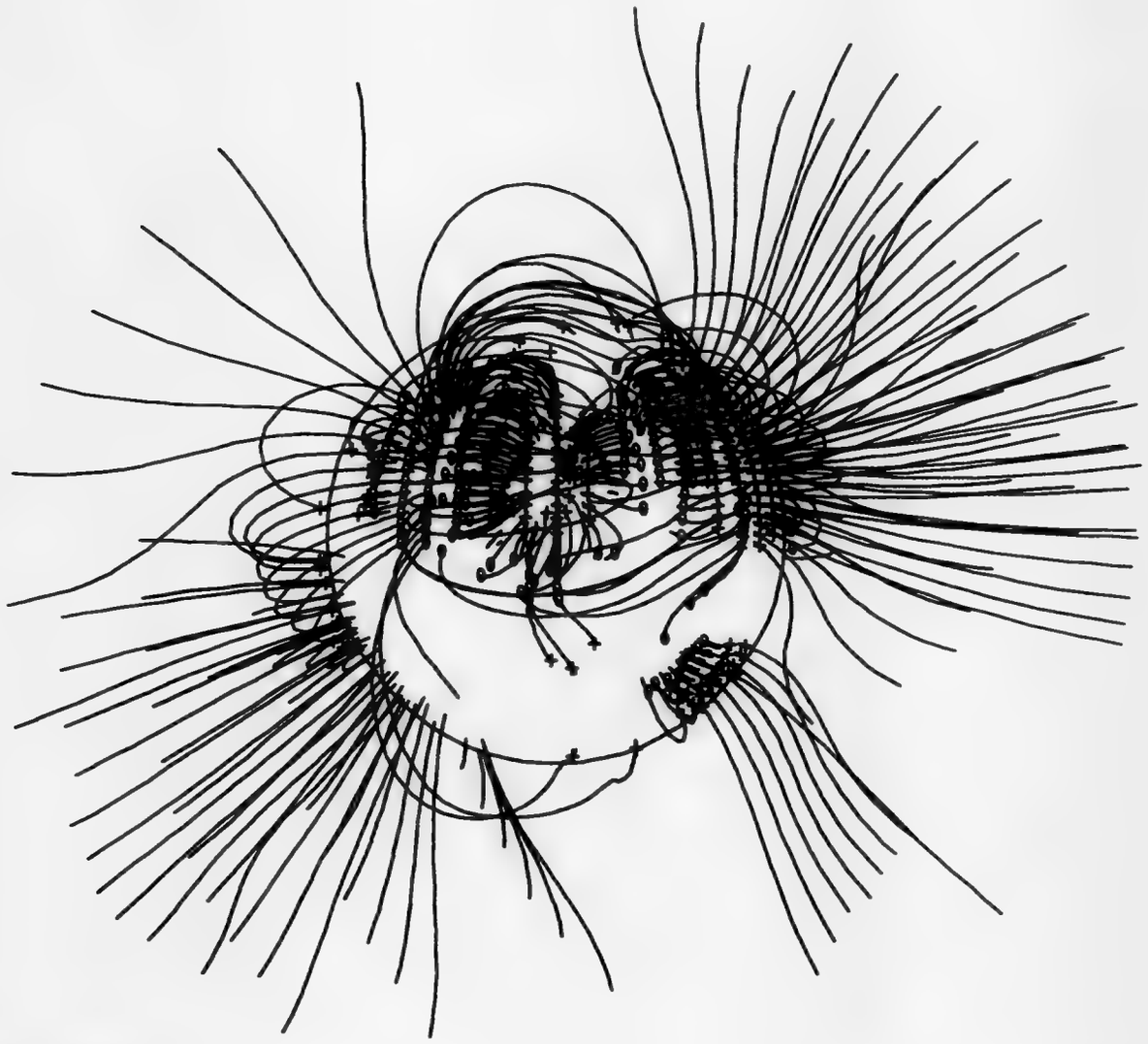


QUALITY GOOD

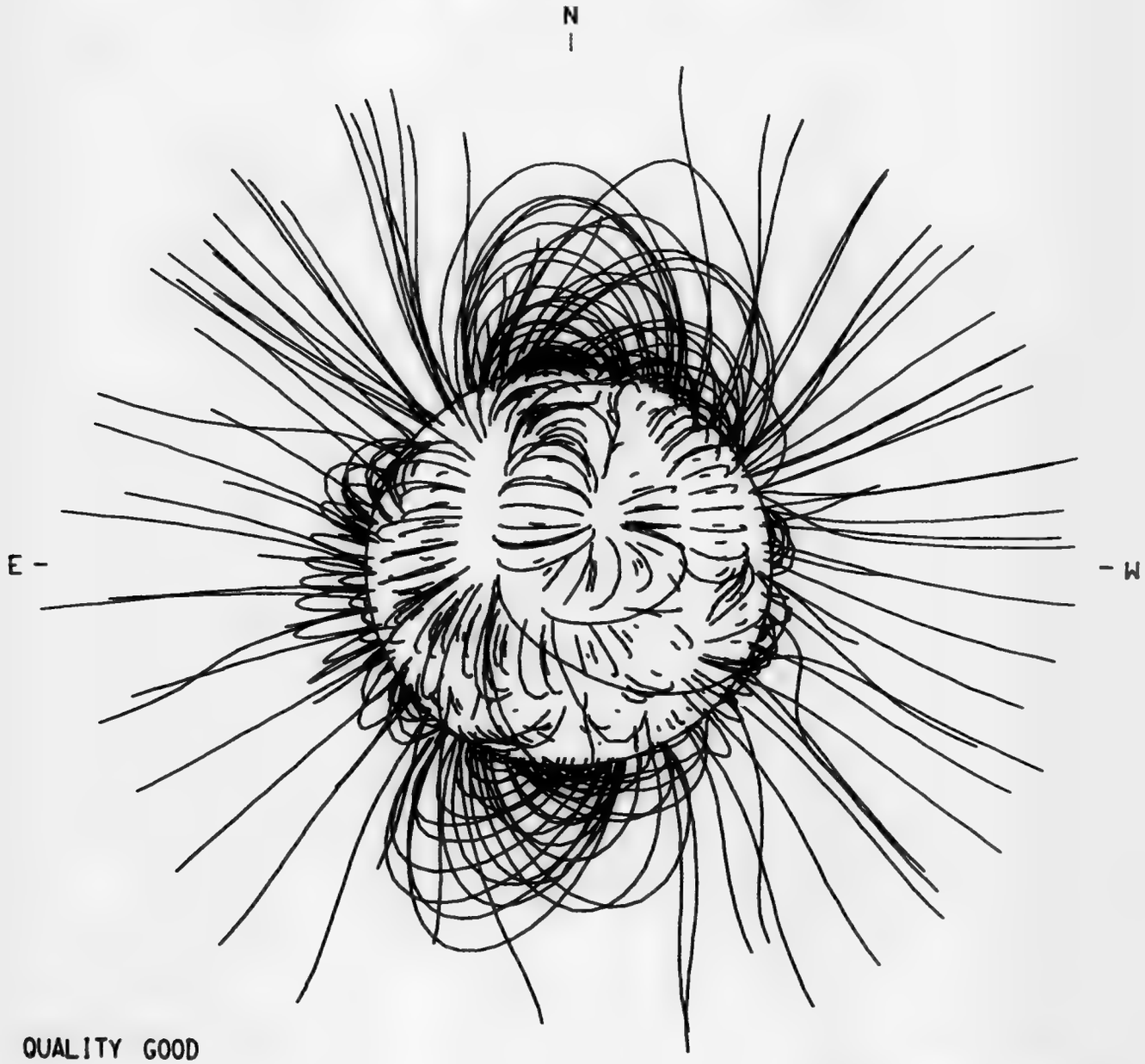
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 170°

17.2 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 160°

17.9 APR 1971

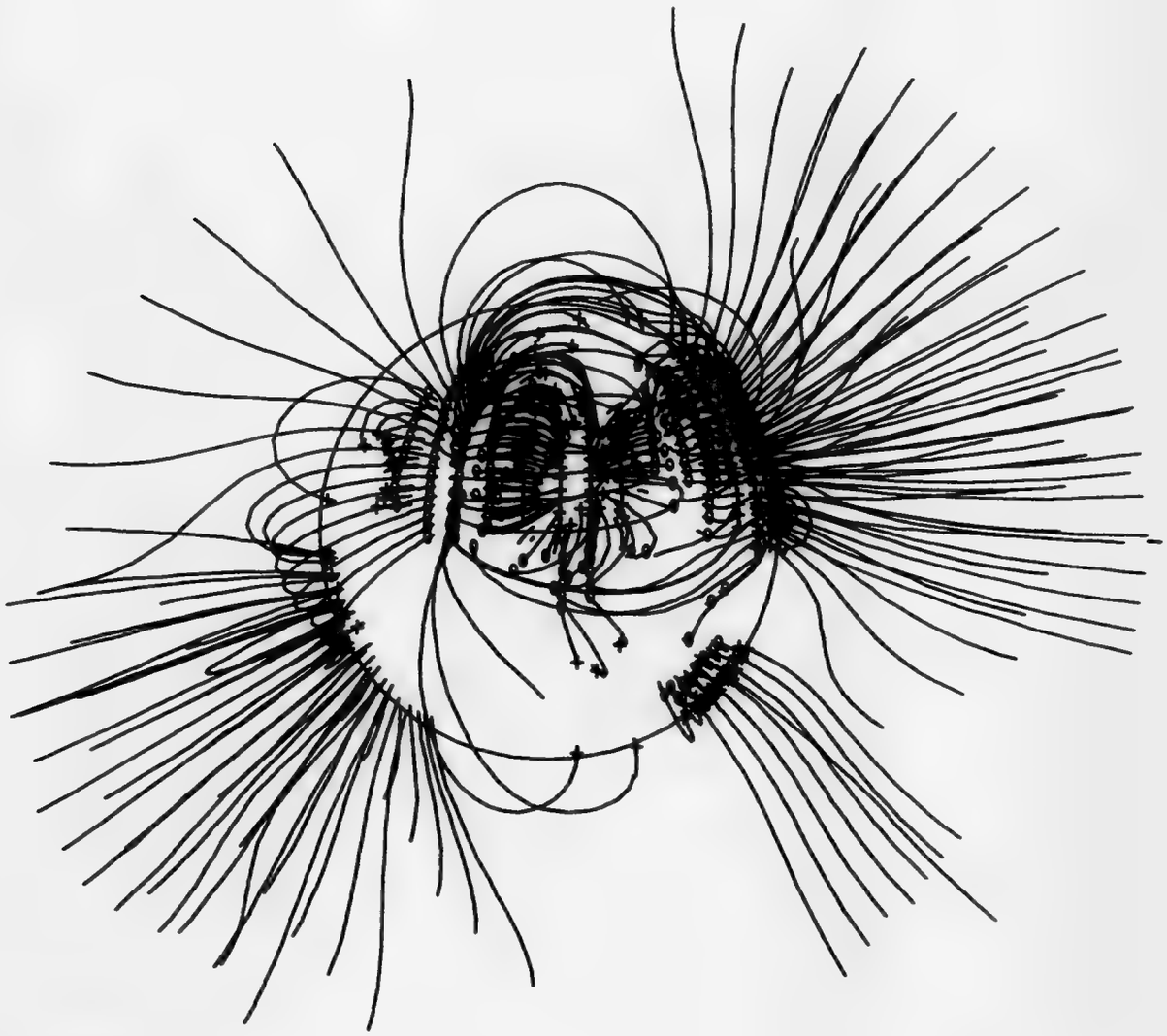
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W

S



QUALITY GOOD

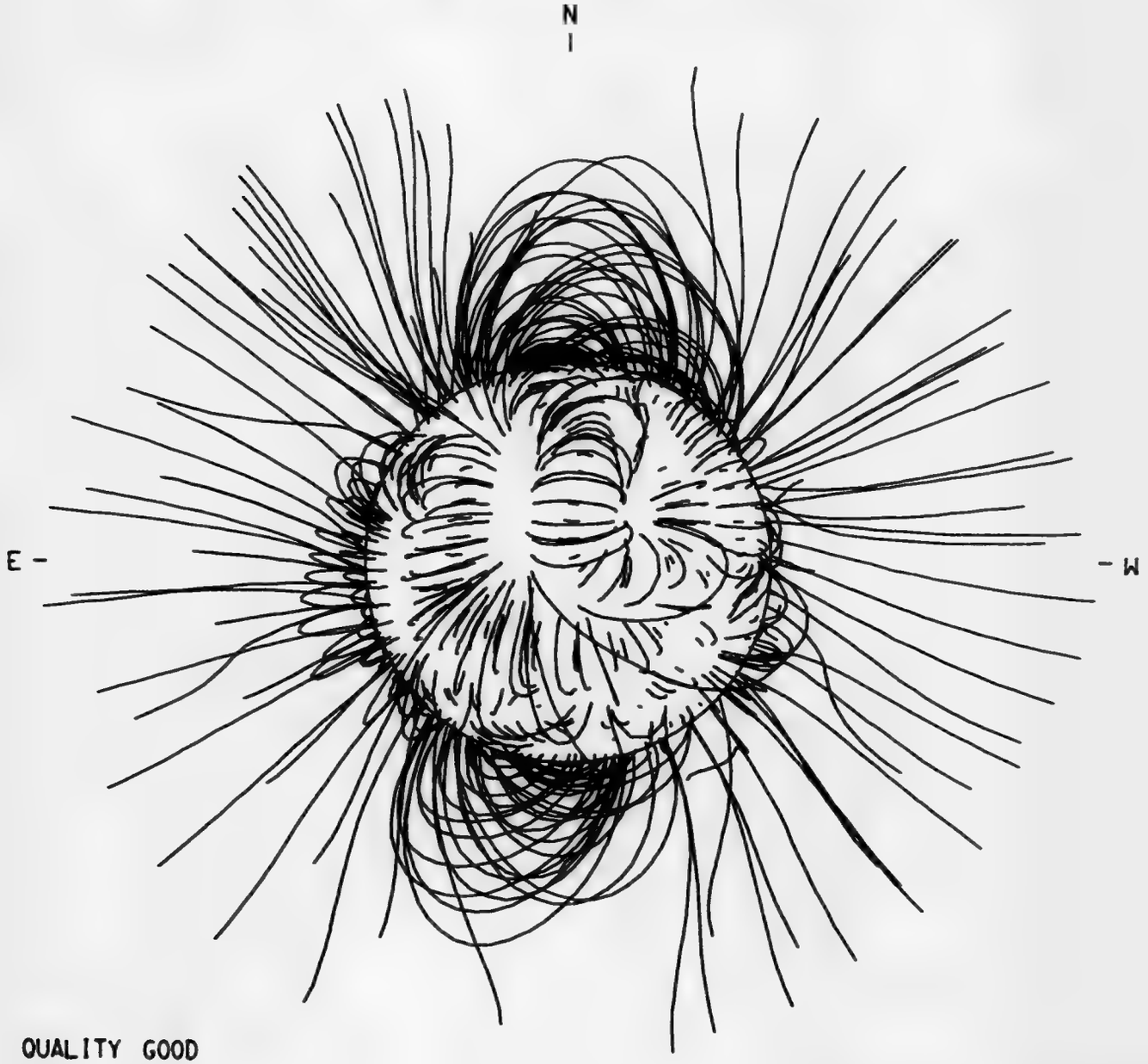
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 160°

17.9 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1573.00

ROT. 1573 LONG. 150°
18.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

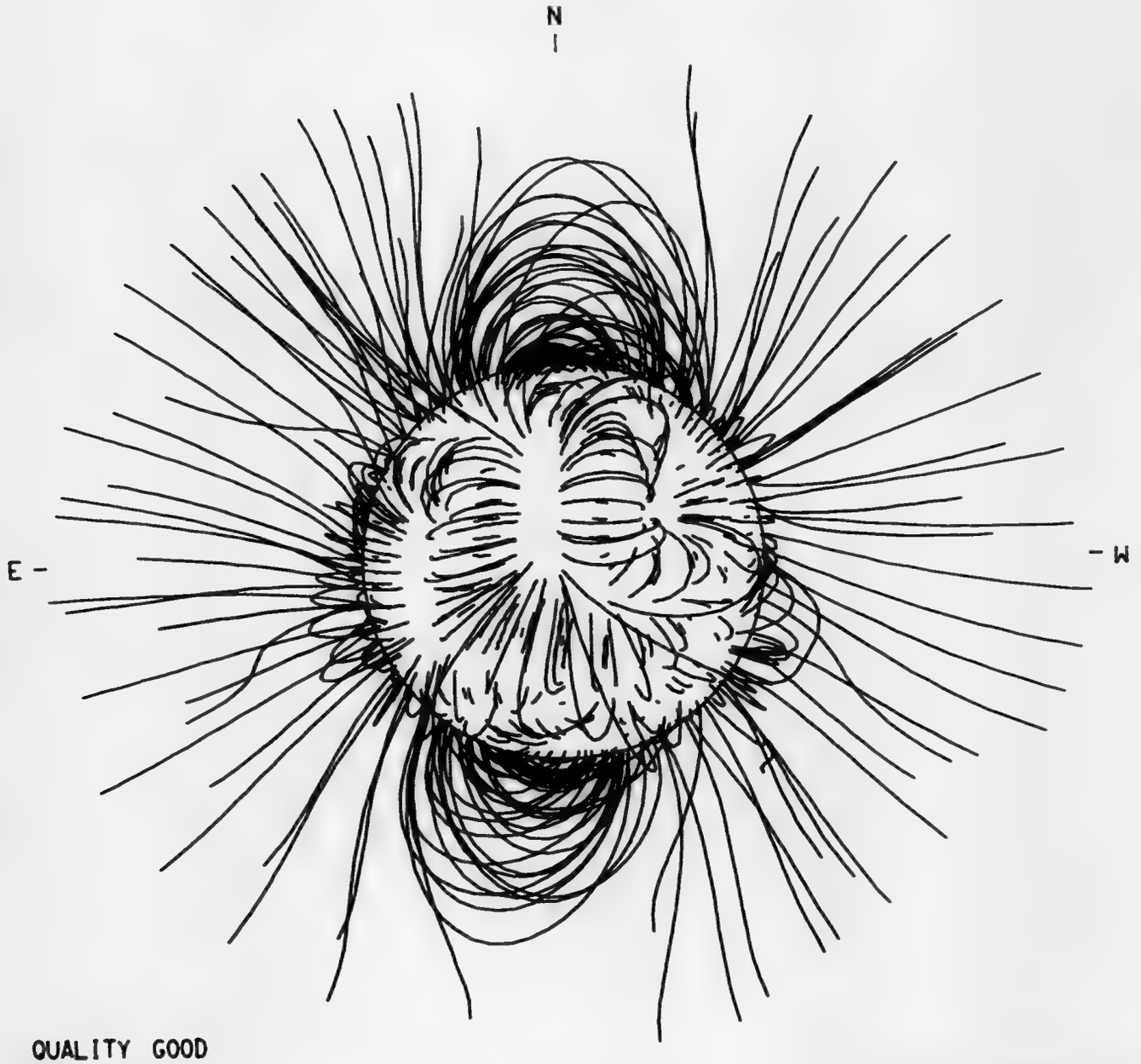
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 150°

18.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

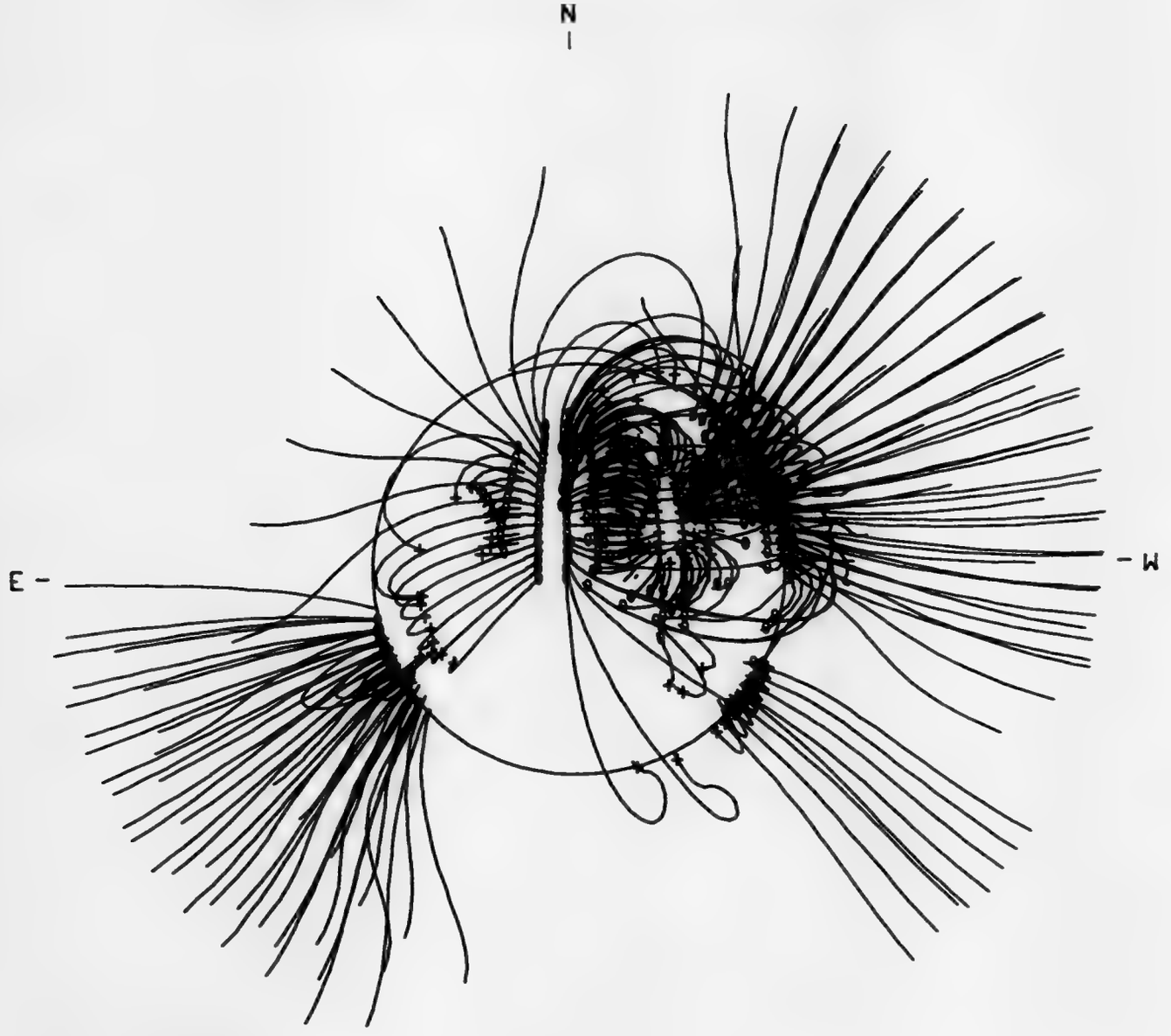
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 140°

19.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

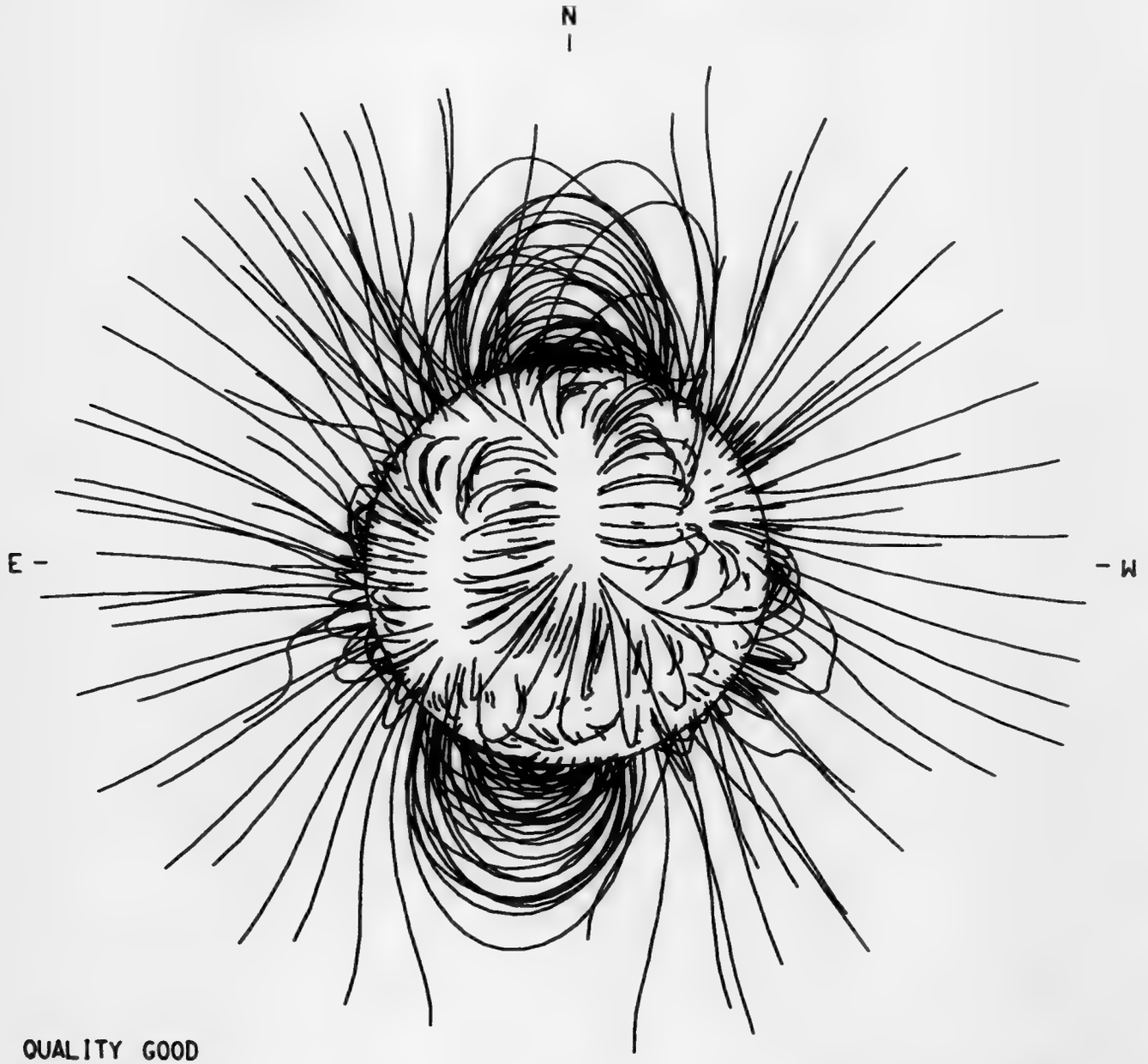
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 140°

19.4 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

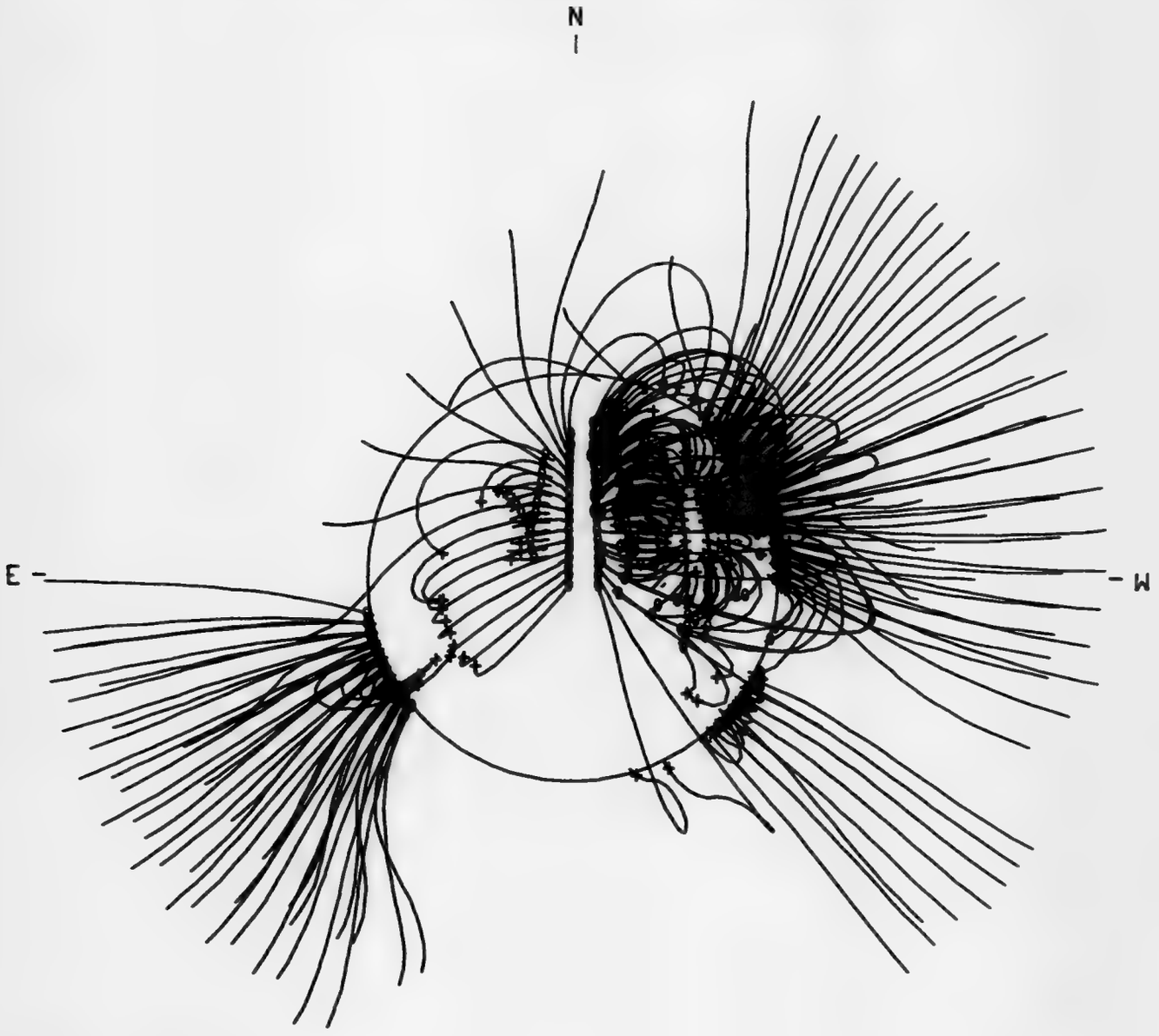
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 130°

20.2 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

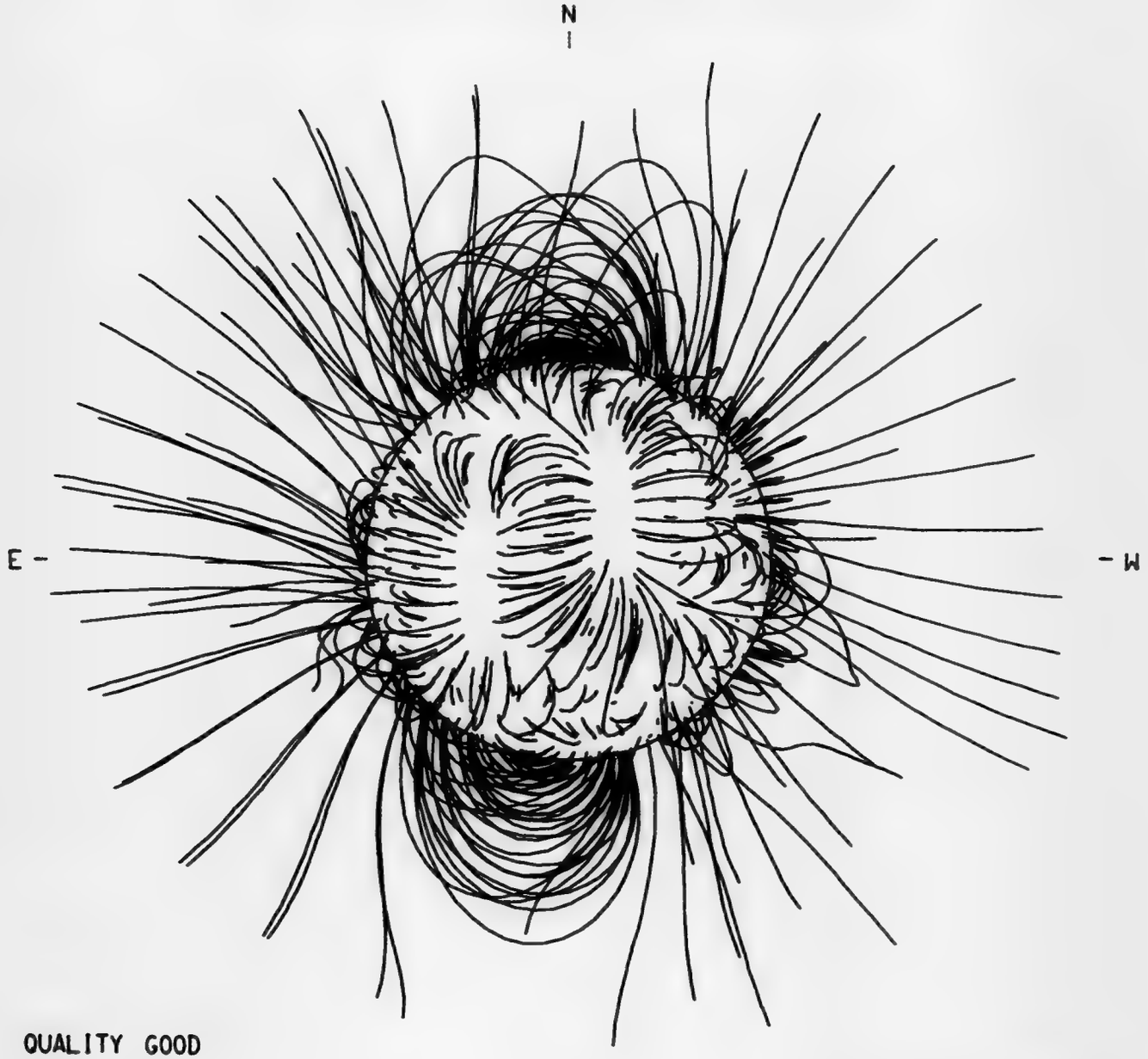
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 130°

20.2 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

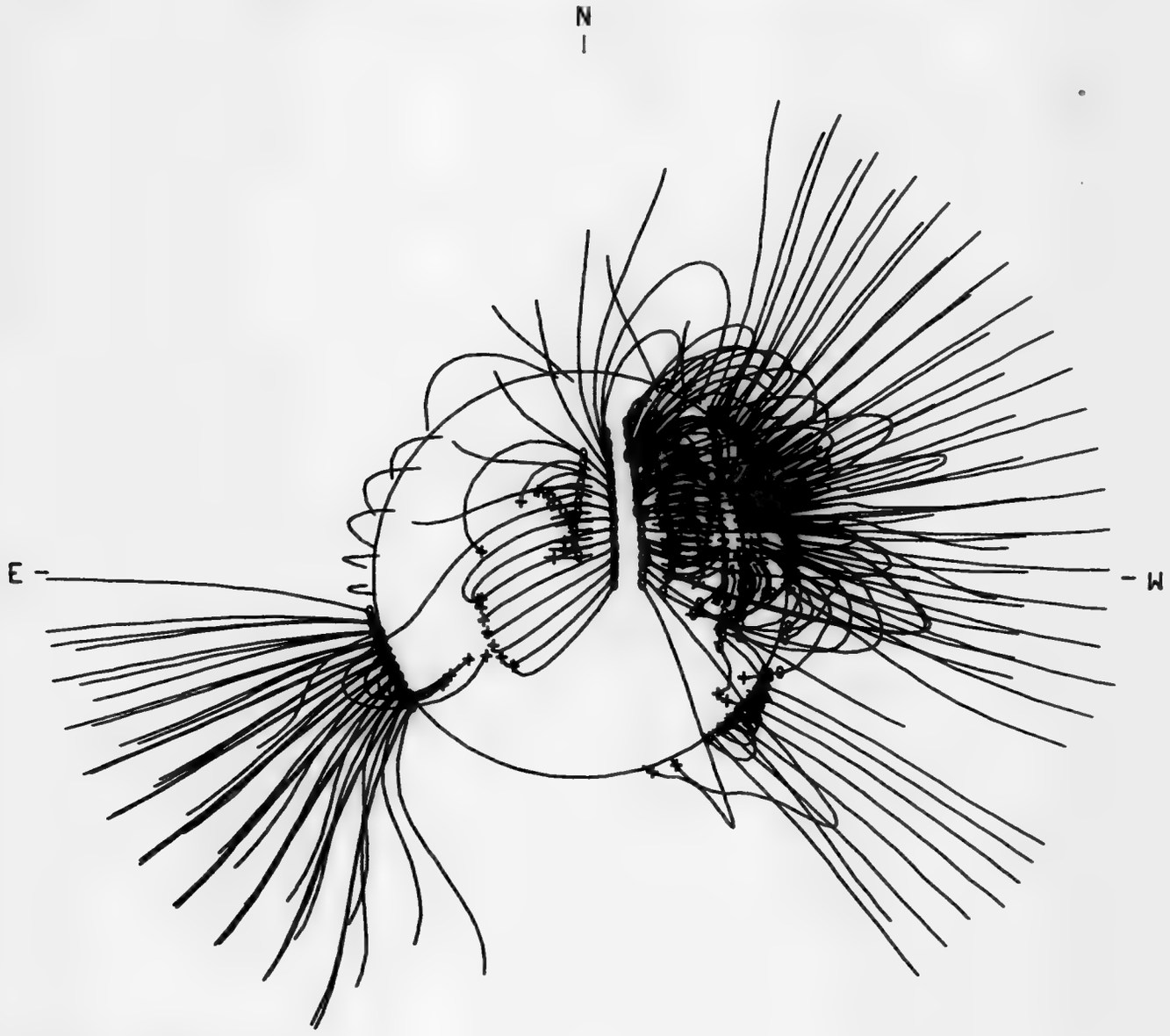
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 120°

21.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

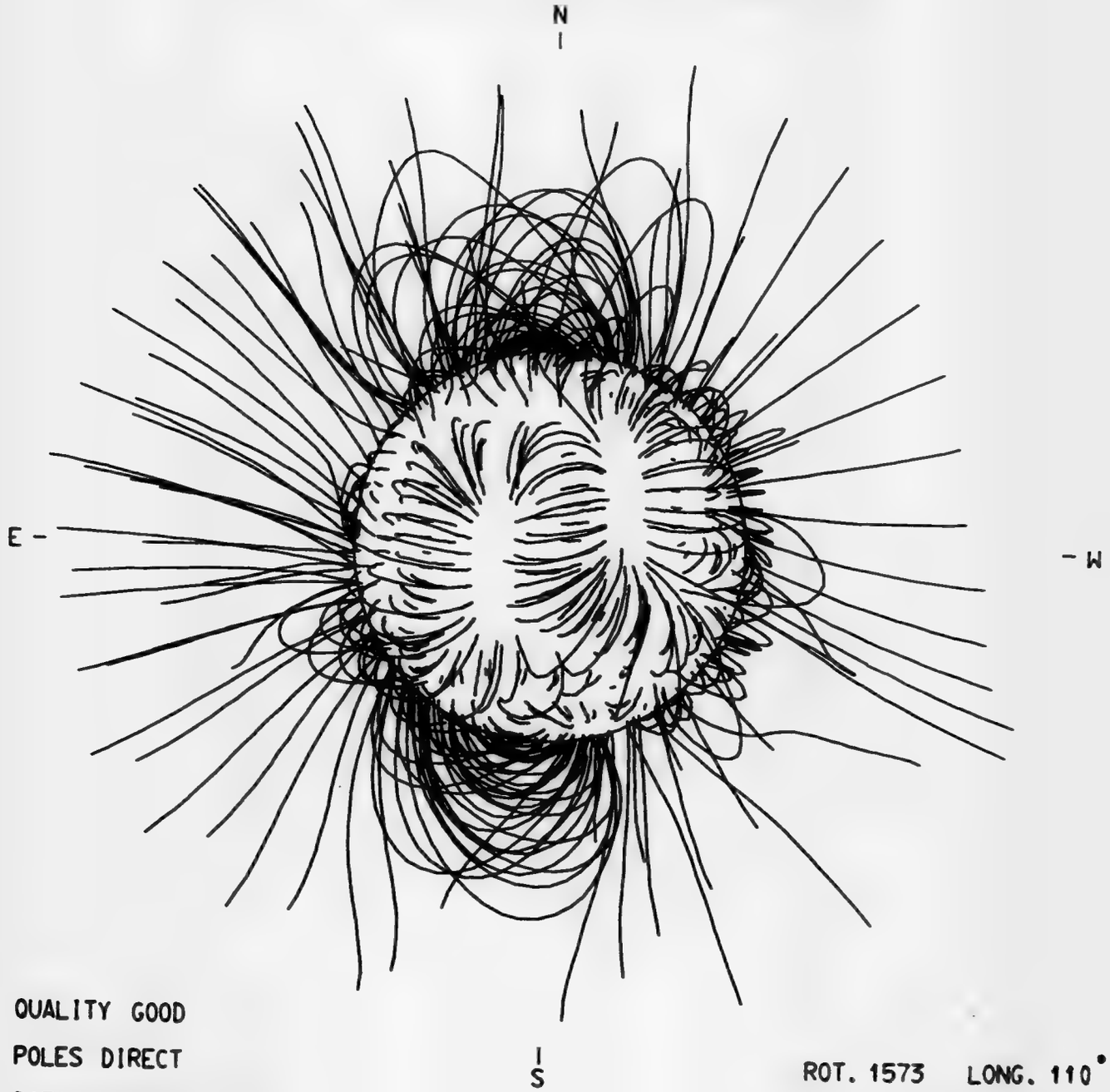
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 120°

21.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

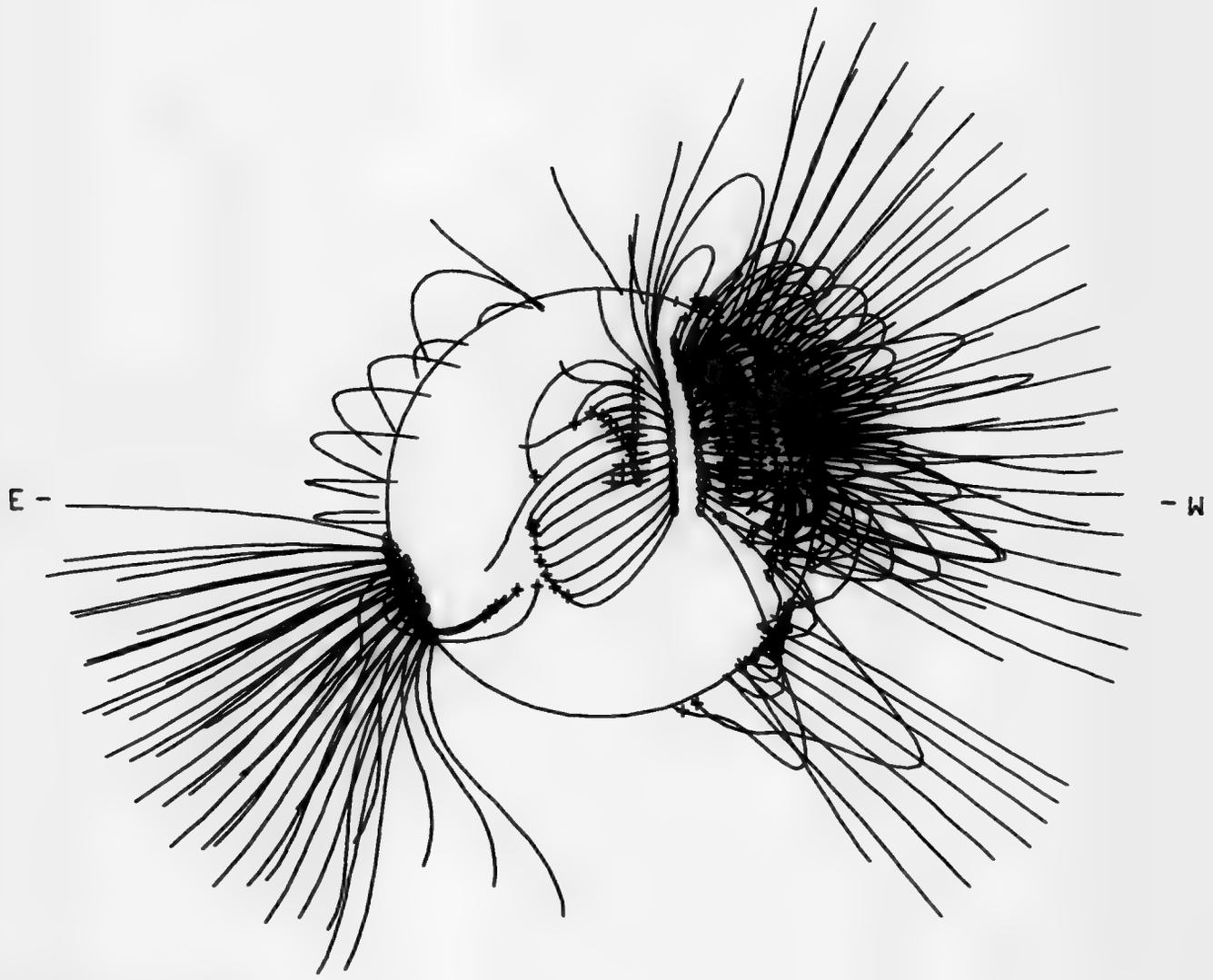
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 110°

21.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

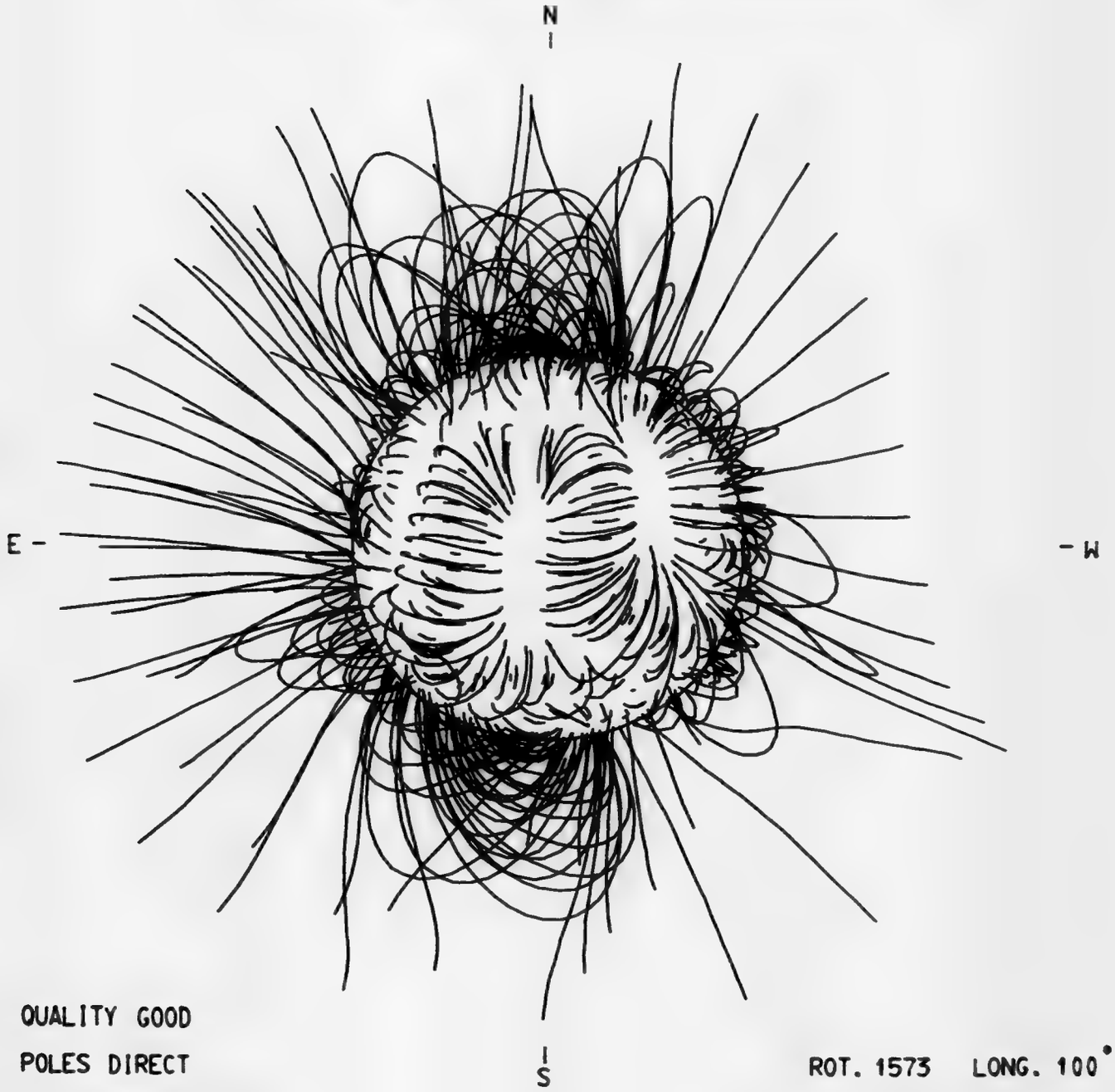
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 110°

21.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

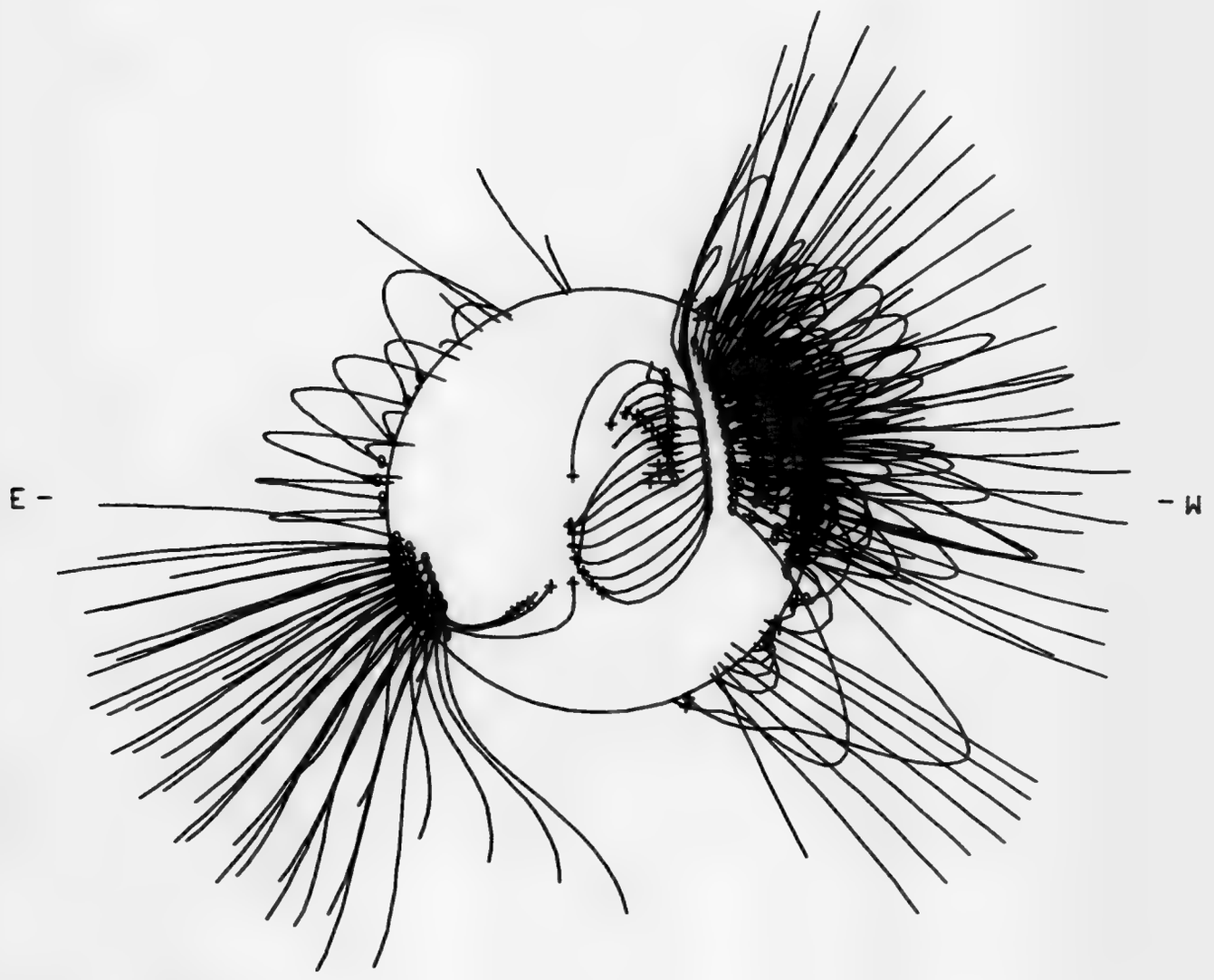
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 100°

22.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

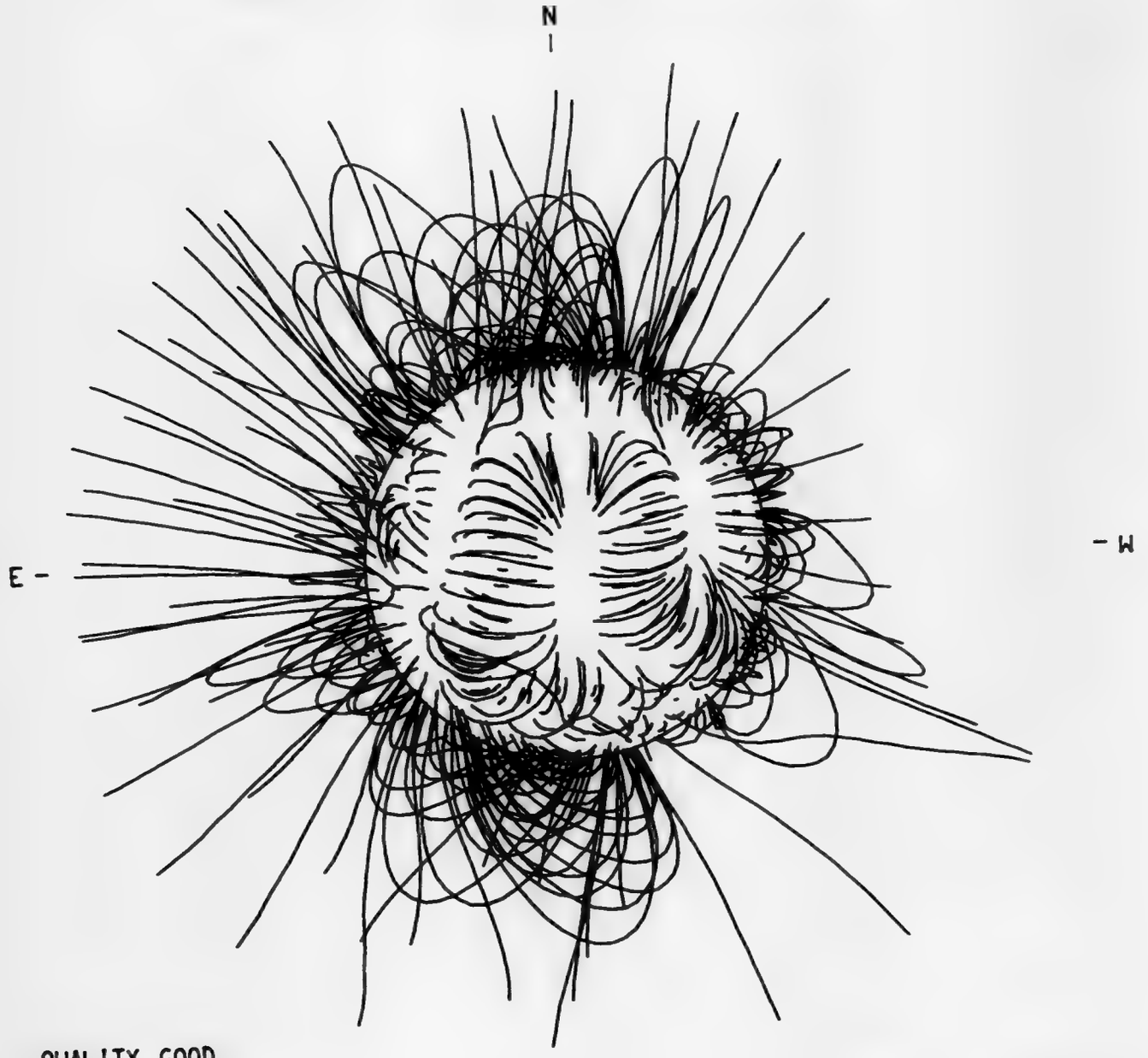
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 100°

22.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

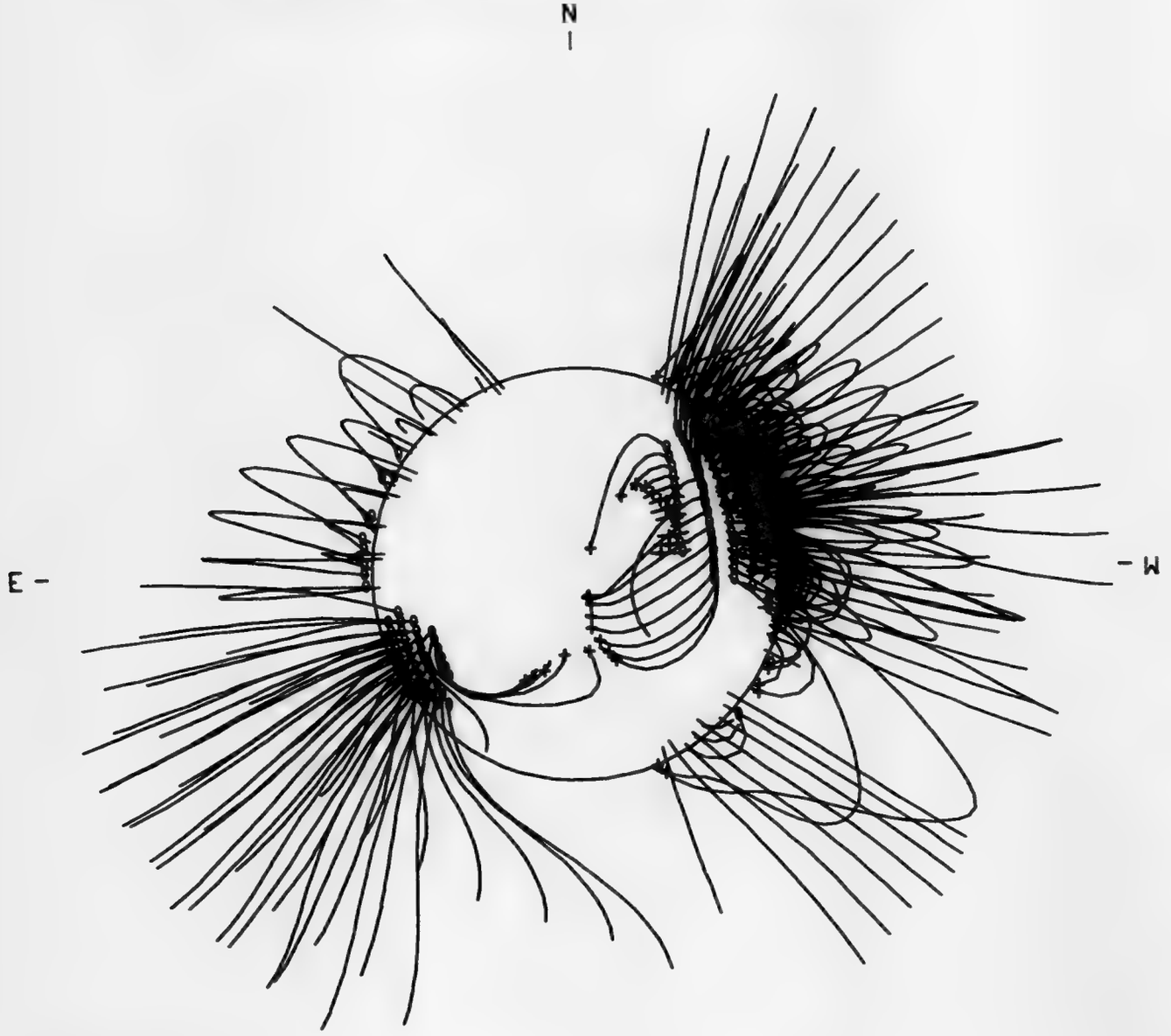
POLES DIRECT

DATA WINDOW 1573.00

ROT. 1573 LONG. 90°

23.2 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.00

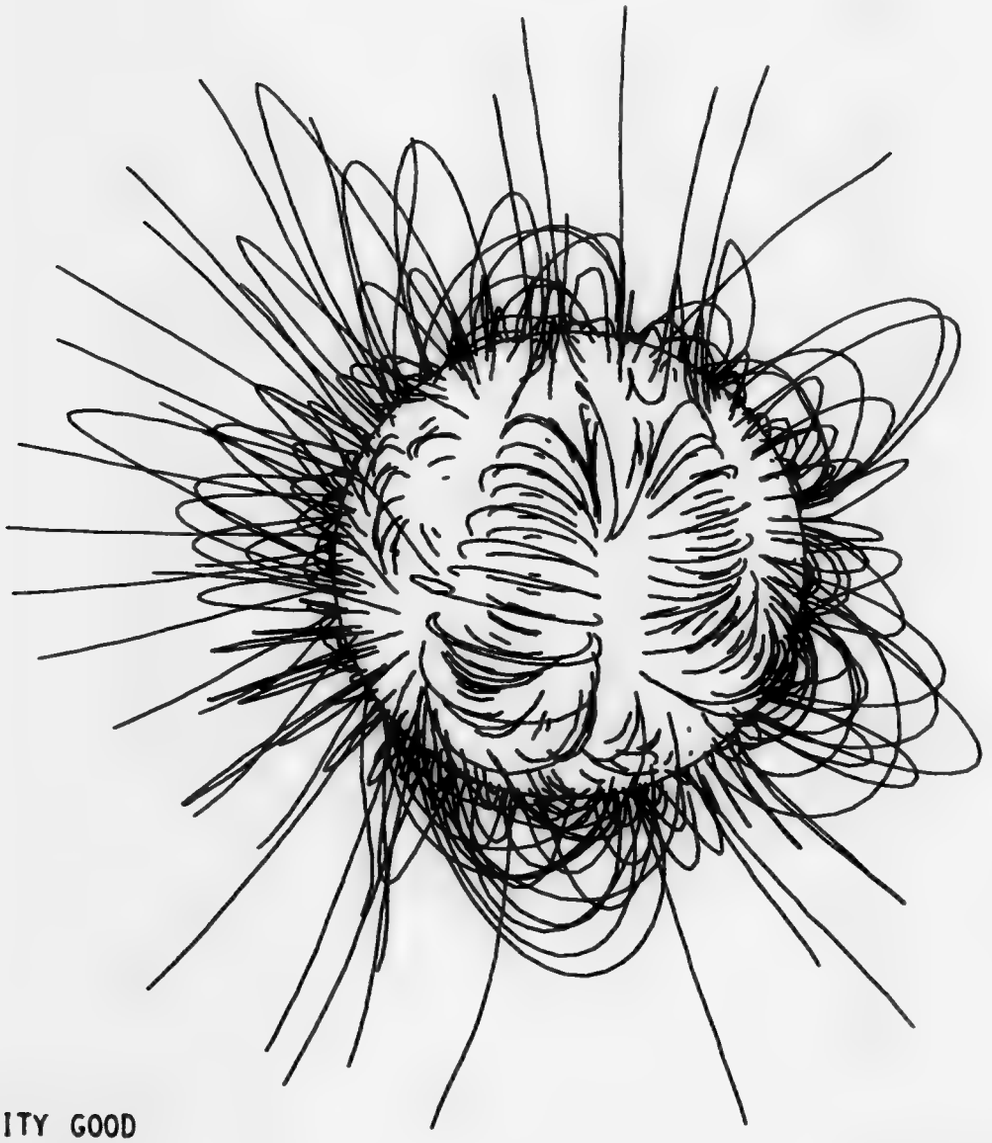
ROT. 1573 LONG. 90°

23.2 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

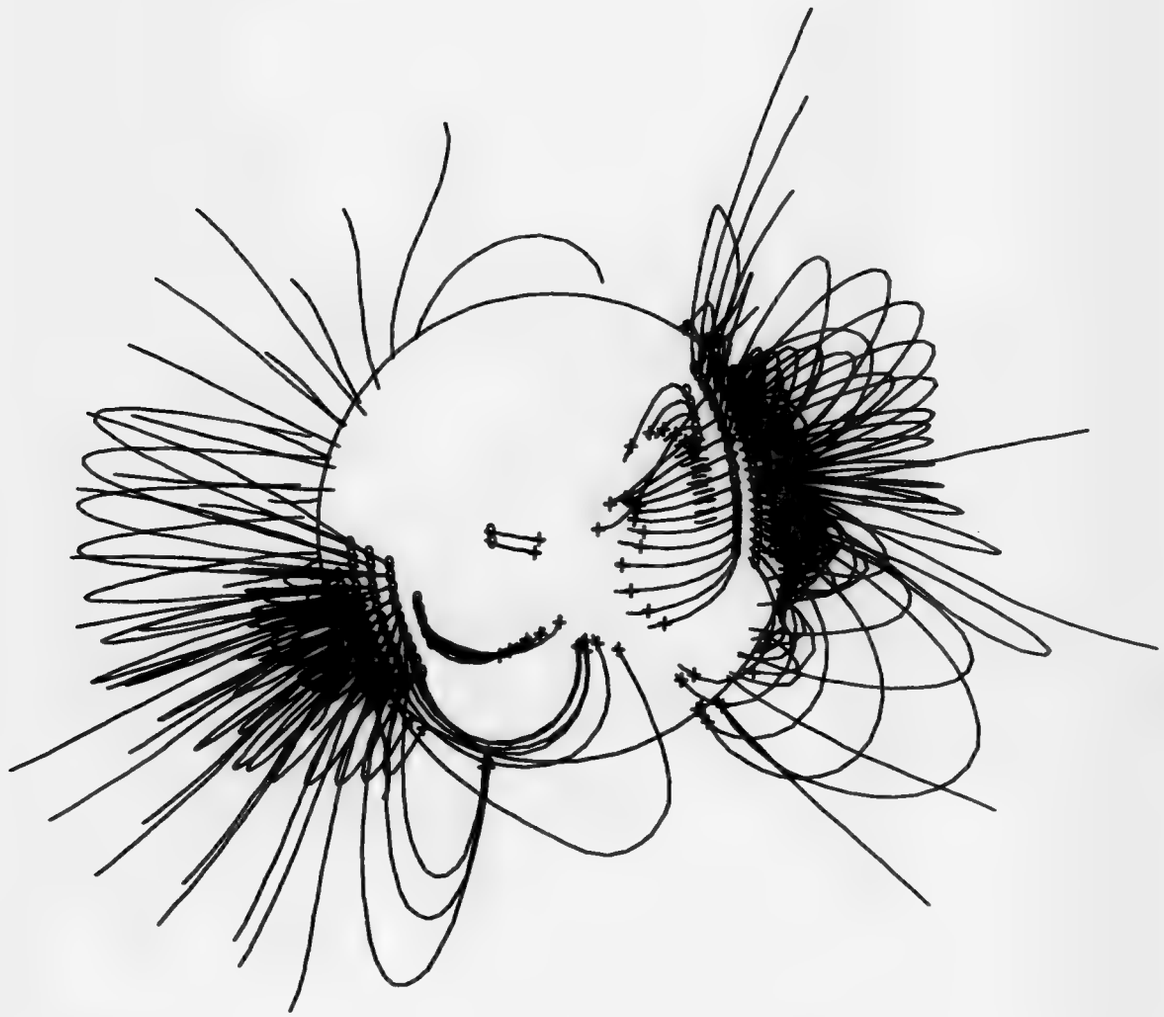
ROT. 1573 LONG. 80°

24.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

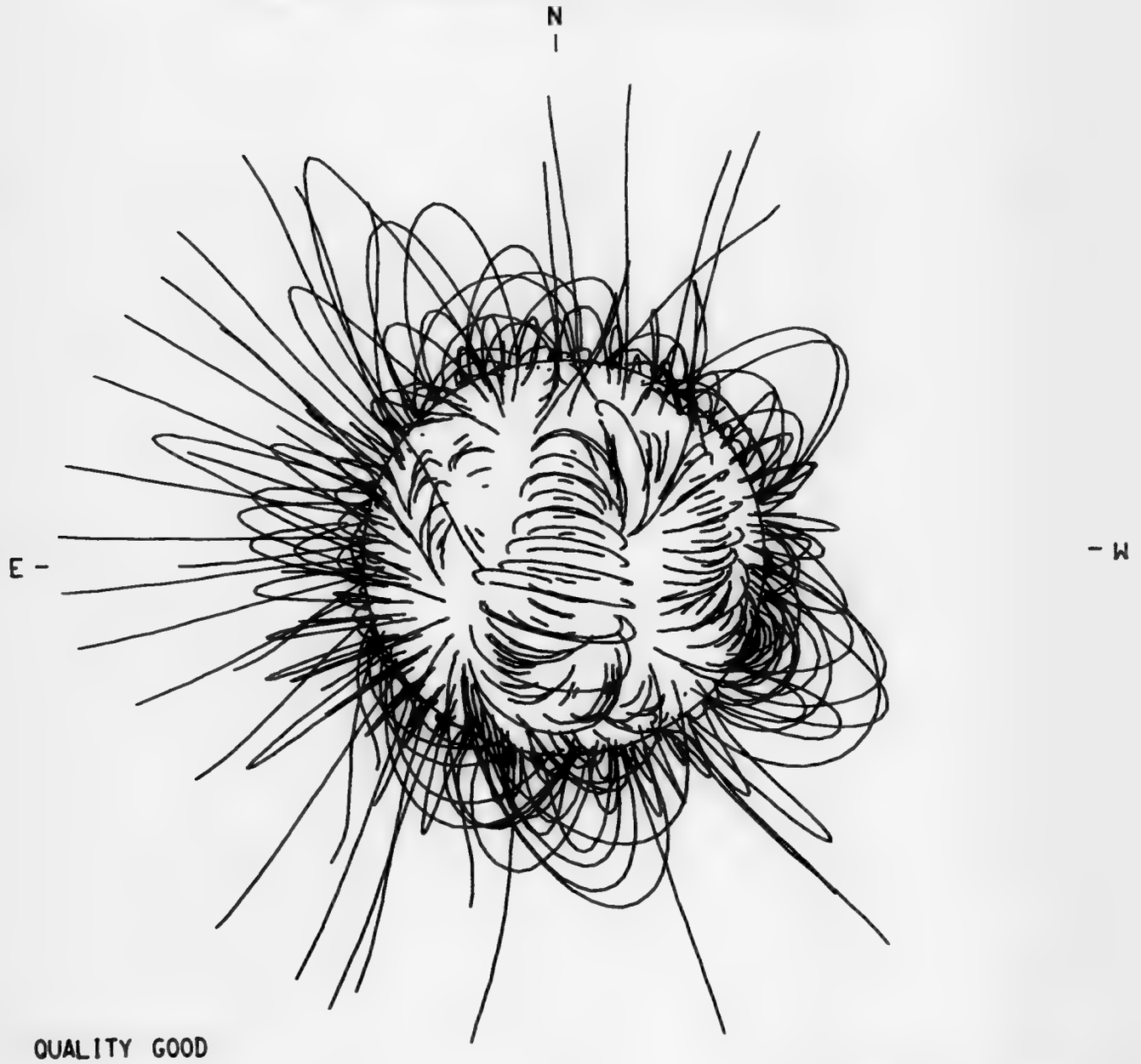
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 80°

24.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 70°

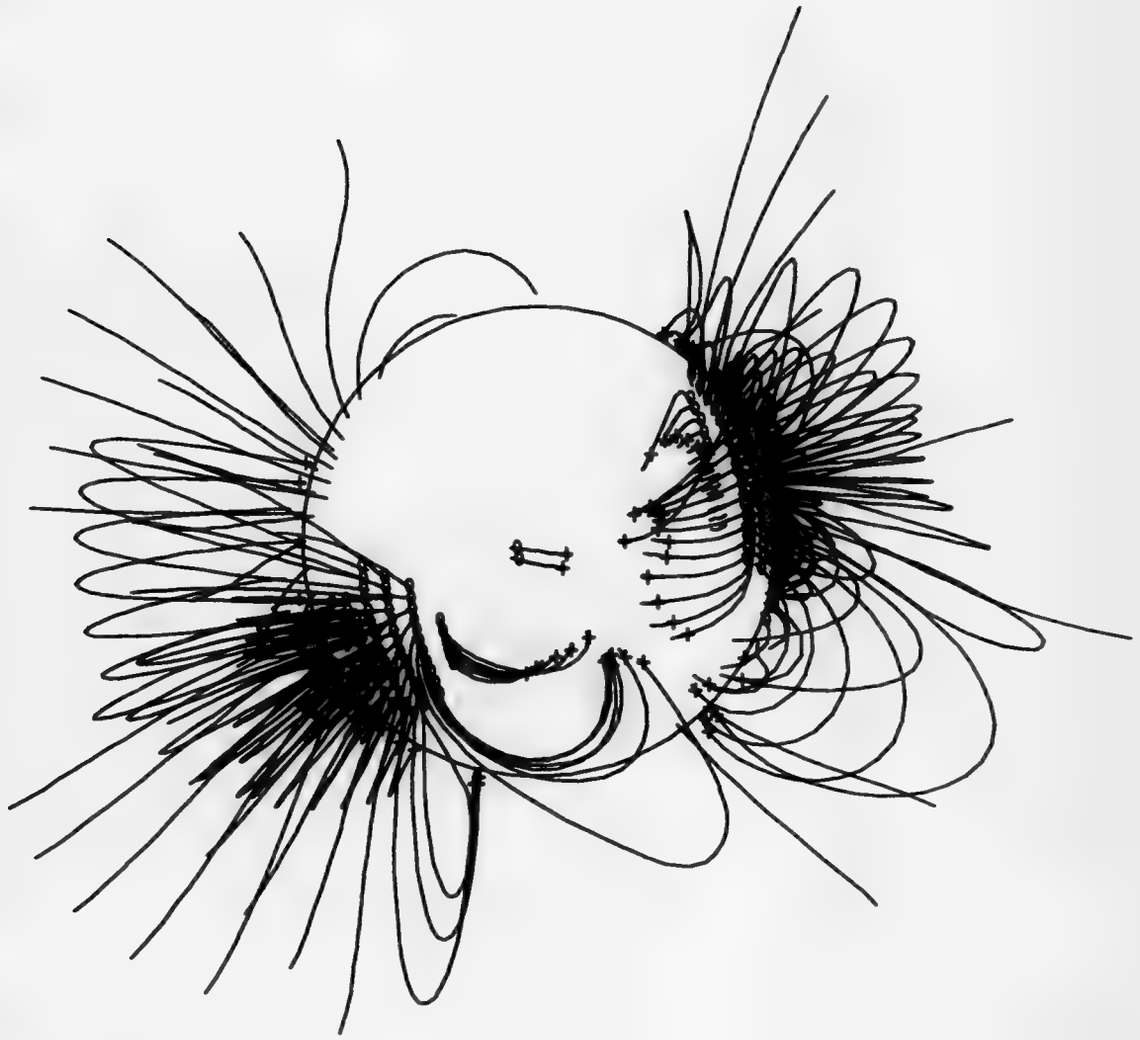
24.7 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 70°

24.7 APR 1971

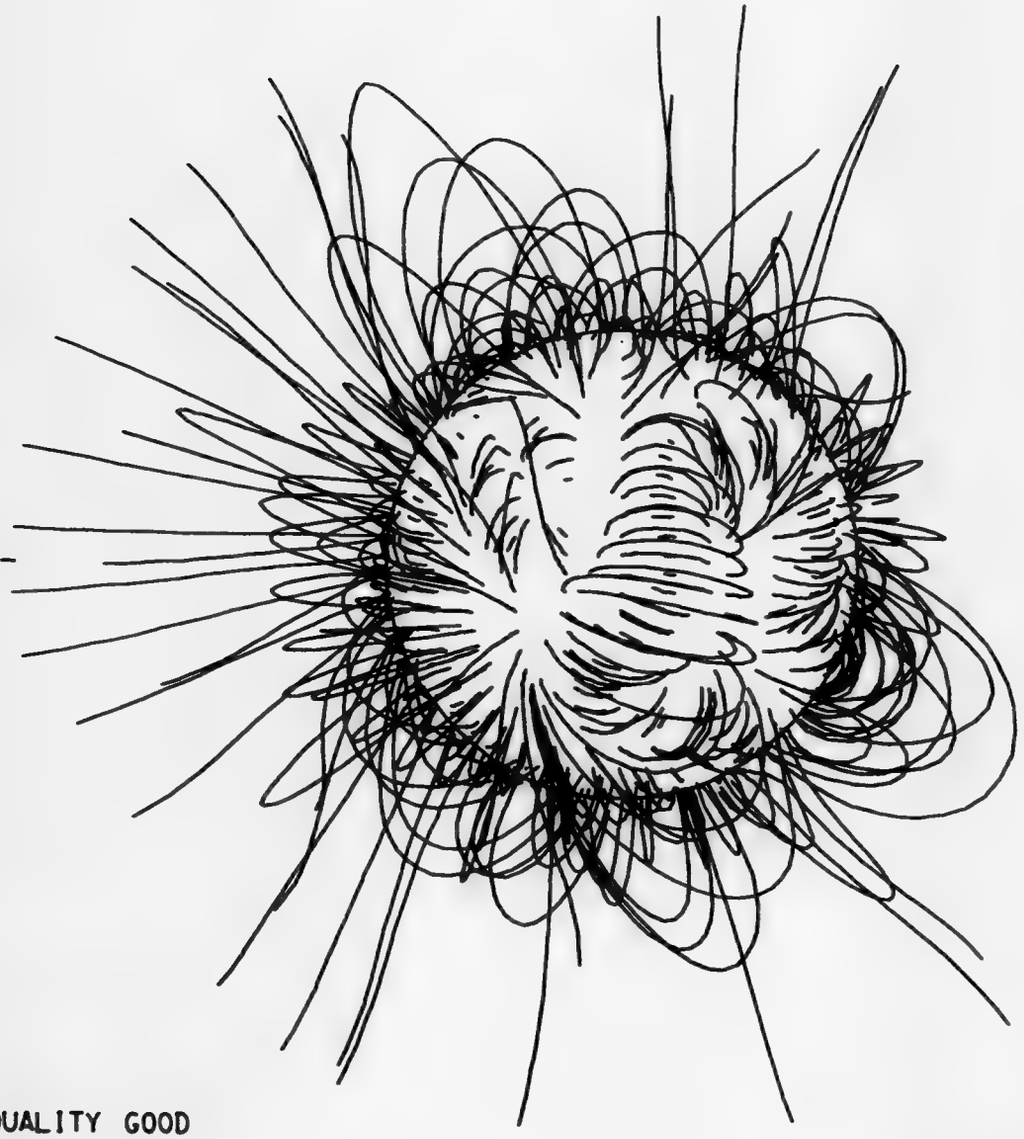
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

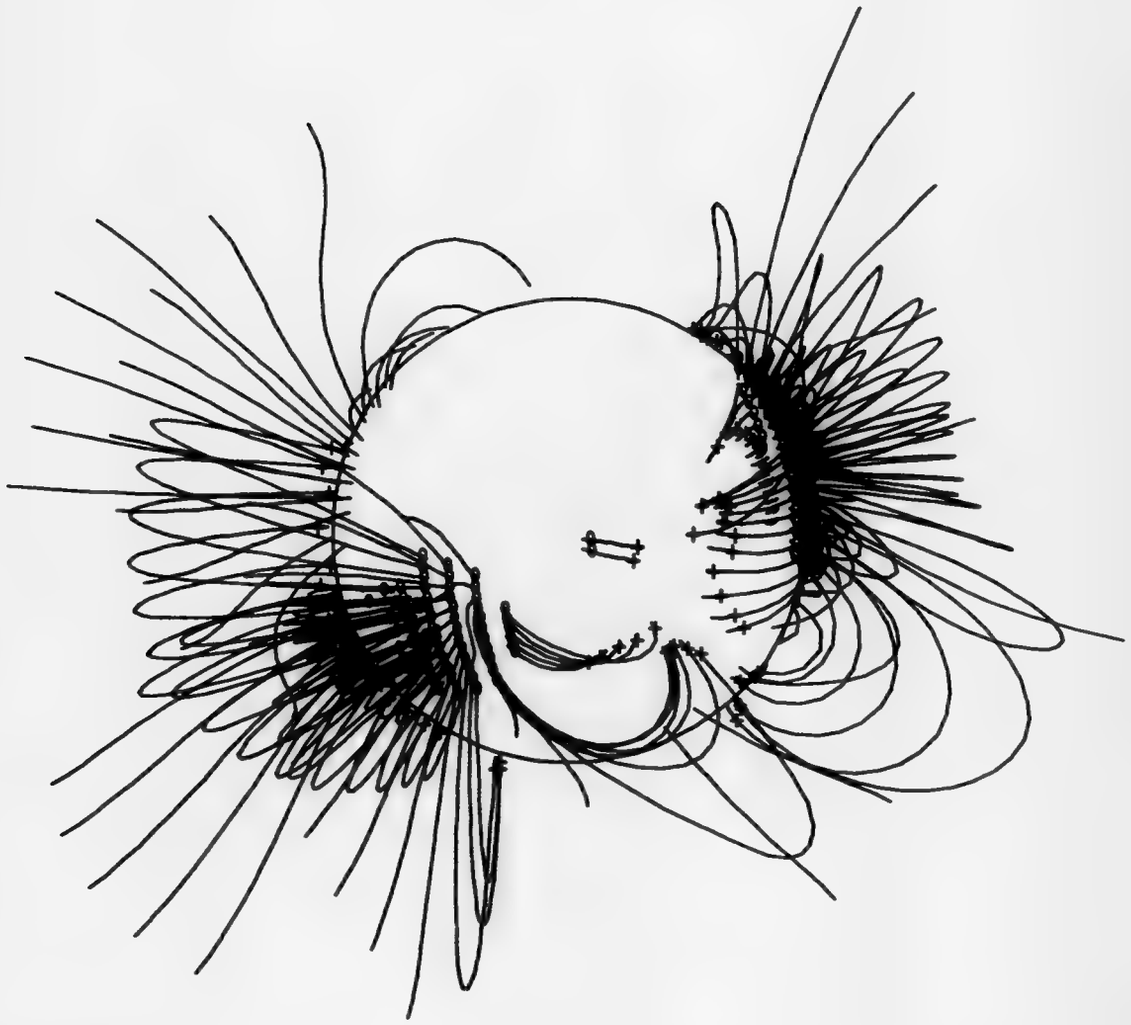
ROT. 1573 LONG. 60°

25.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

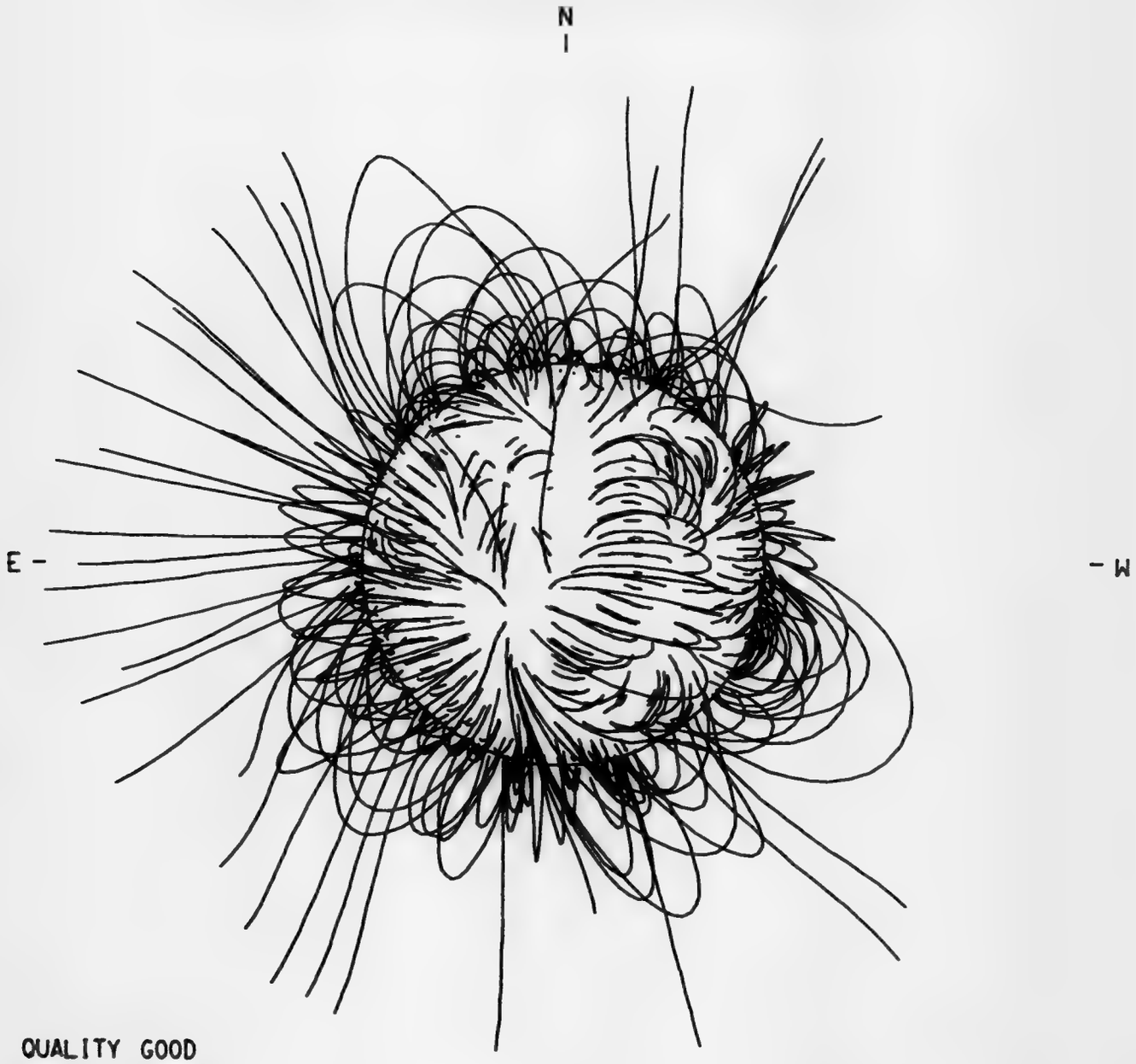
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 60°

25.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 50°

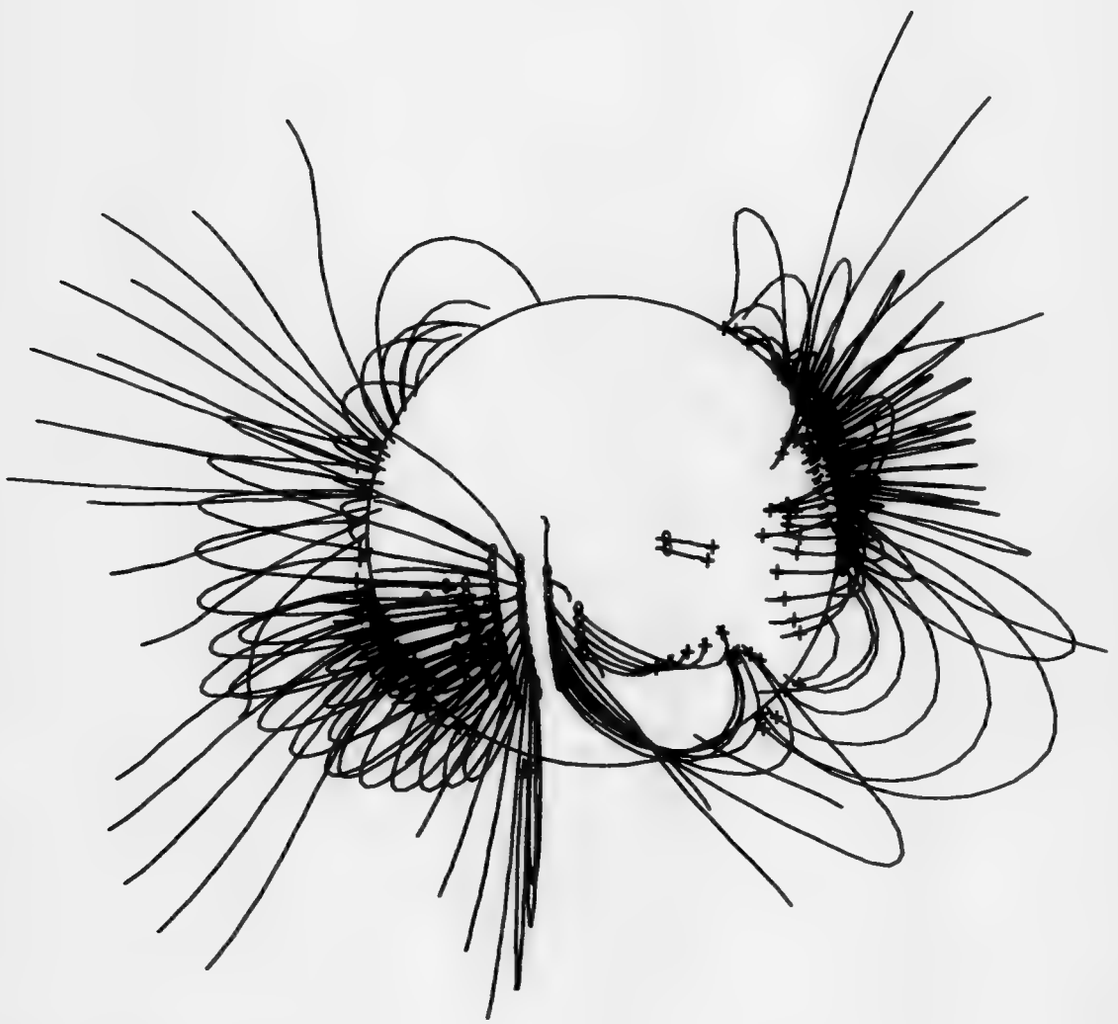
26.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

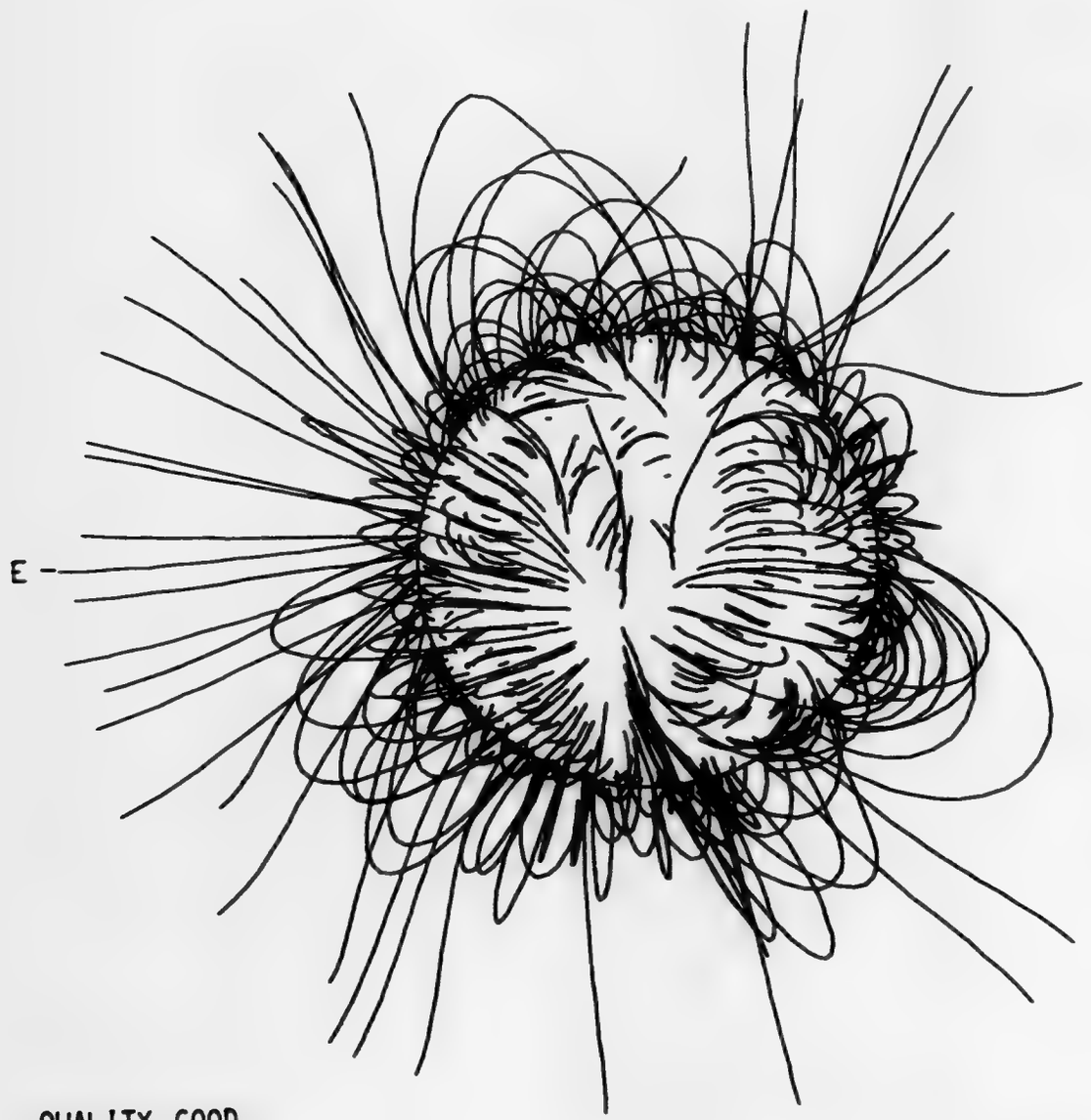
DATA WINDOW 1573.47

S

ROT. 1573 LONG. 50°

26.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 40°

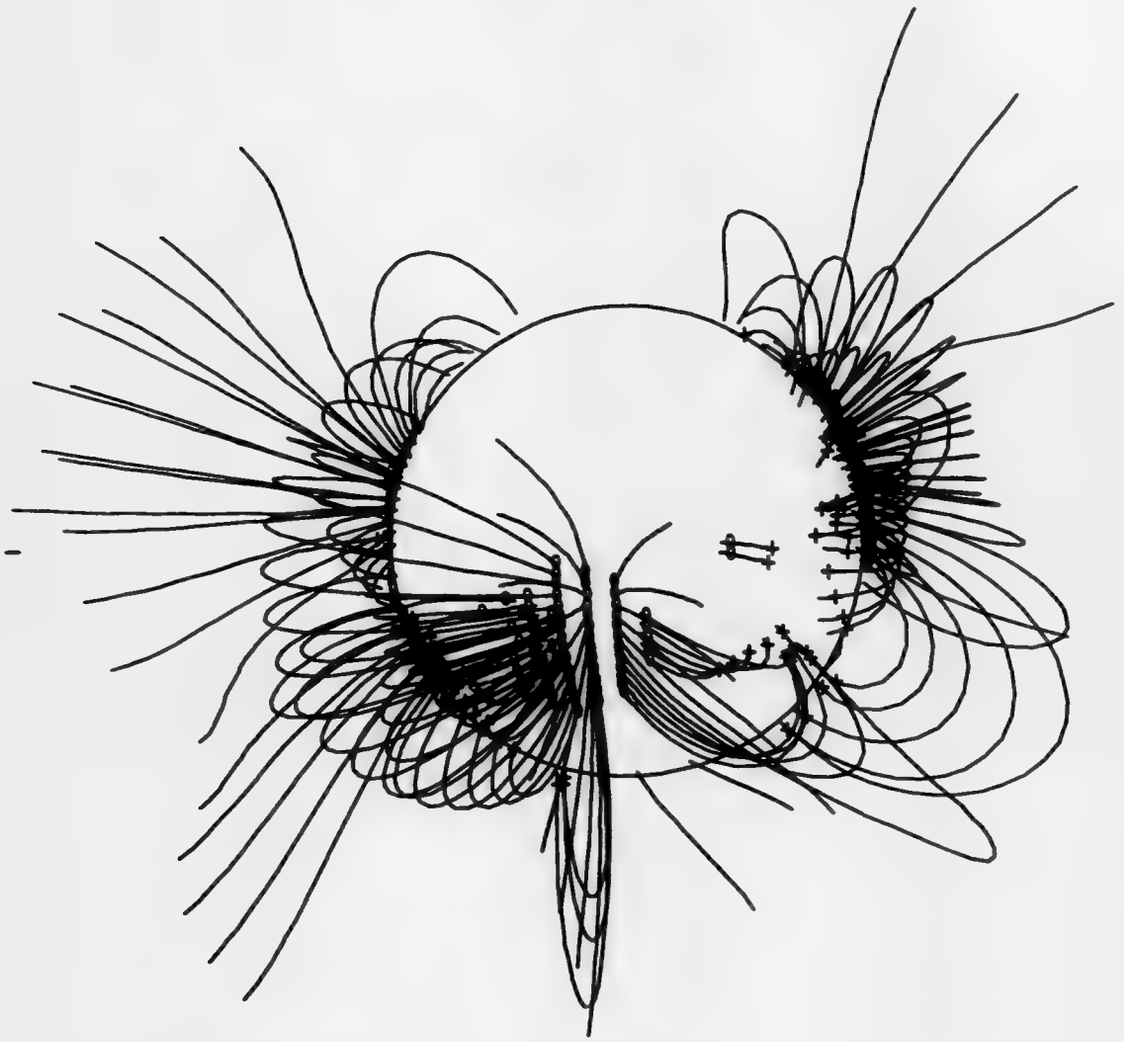
27.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

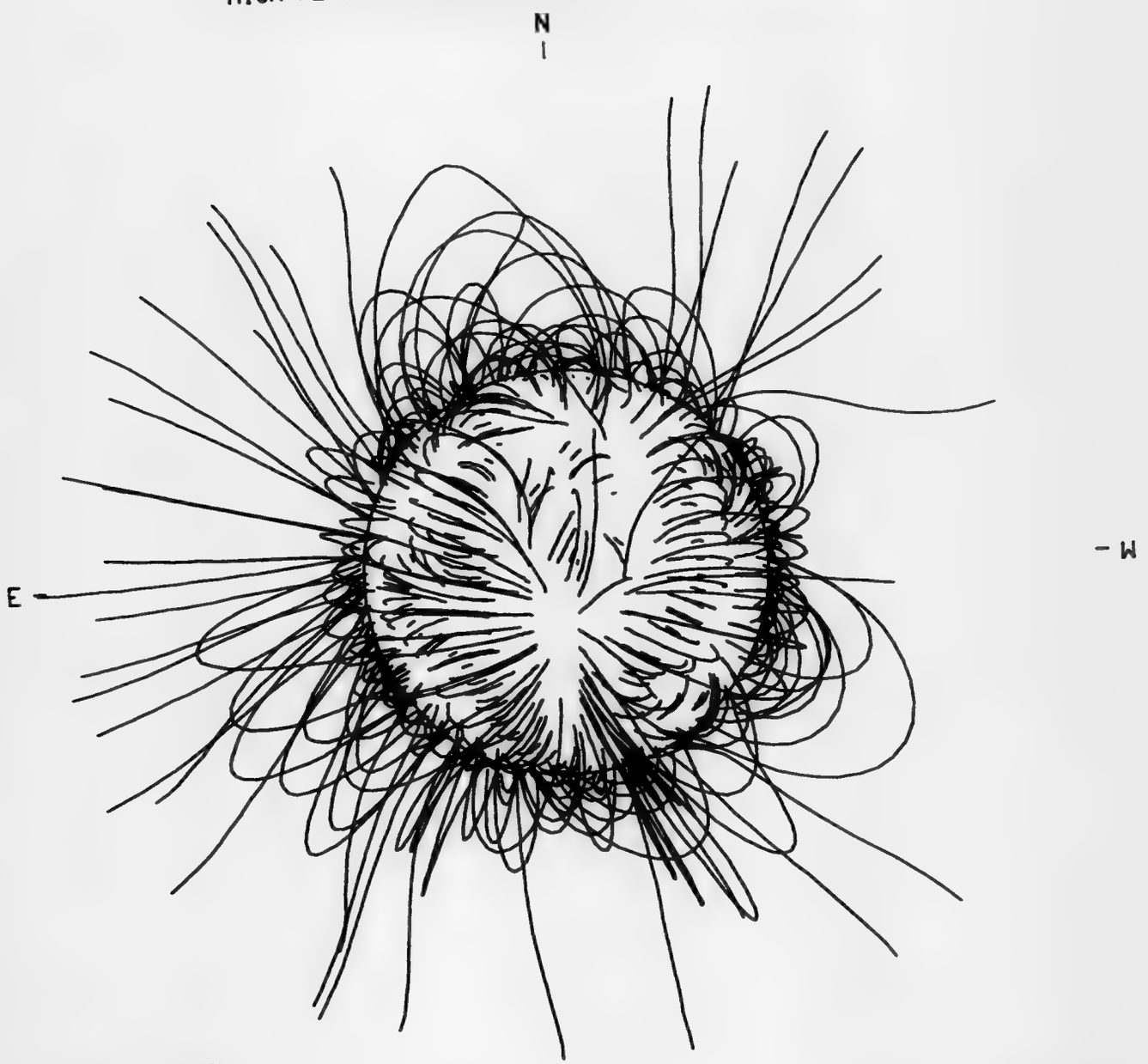
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 40°

27.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

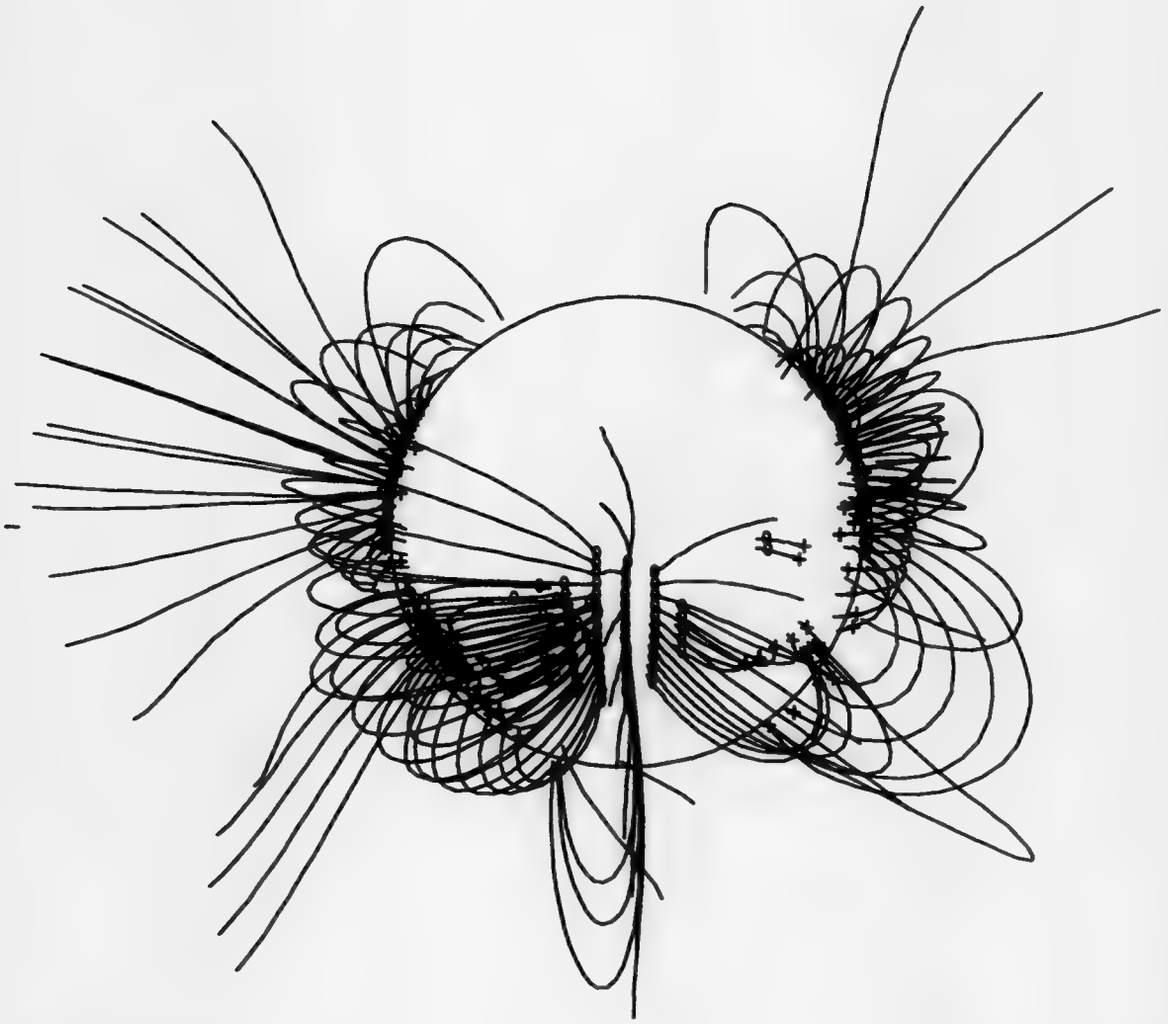
ROT. 1573 LONG. 30°

27.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

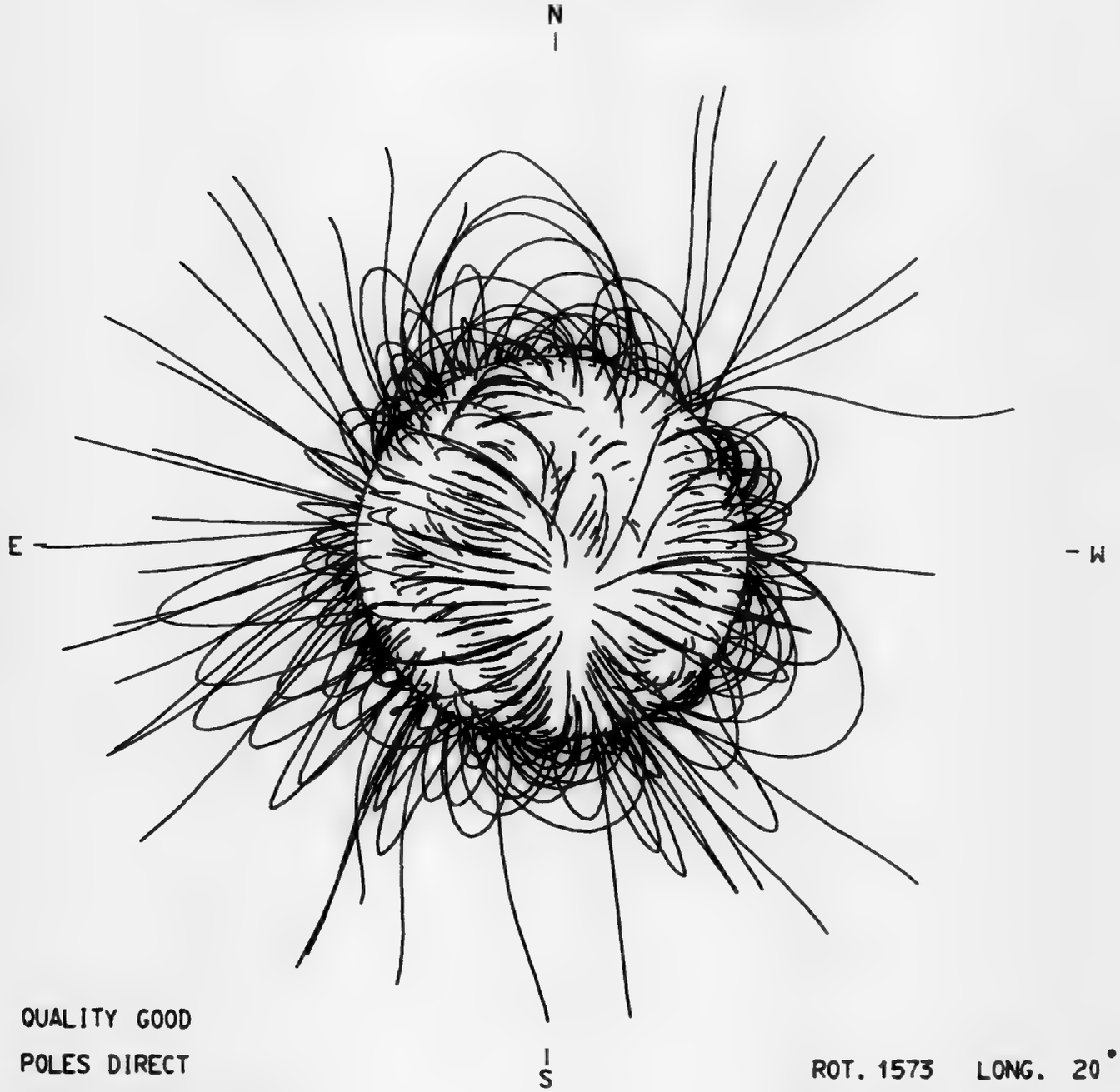
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 30°

27.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

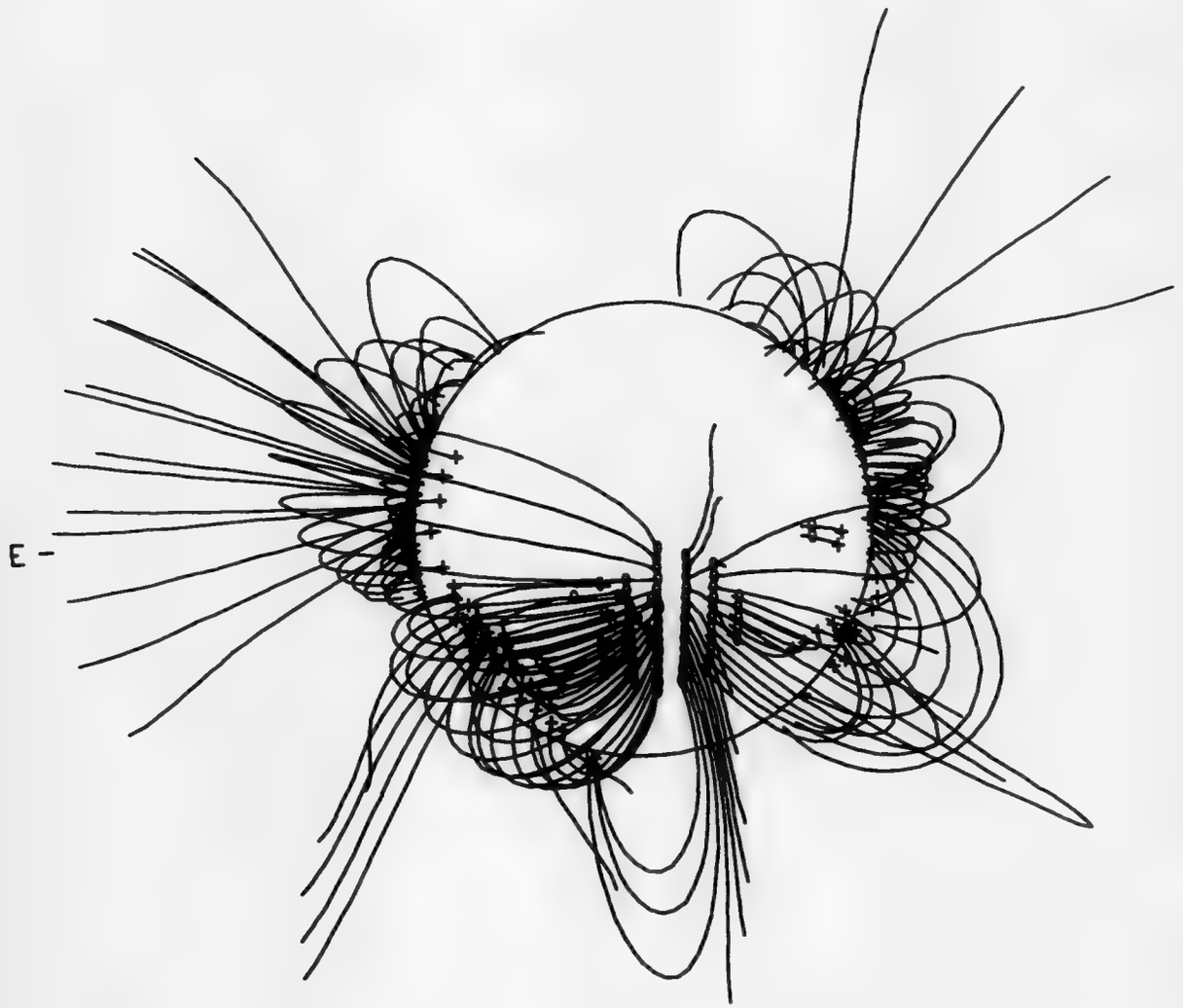
DATA WINDOW 1573.47

ROT. 1573 LONG. 20°

28.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

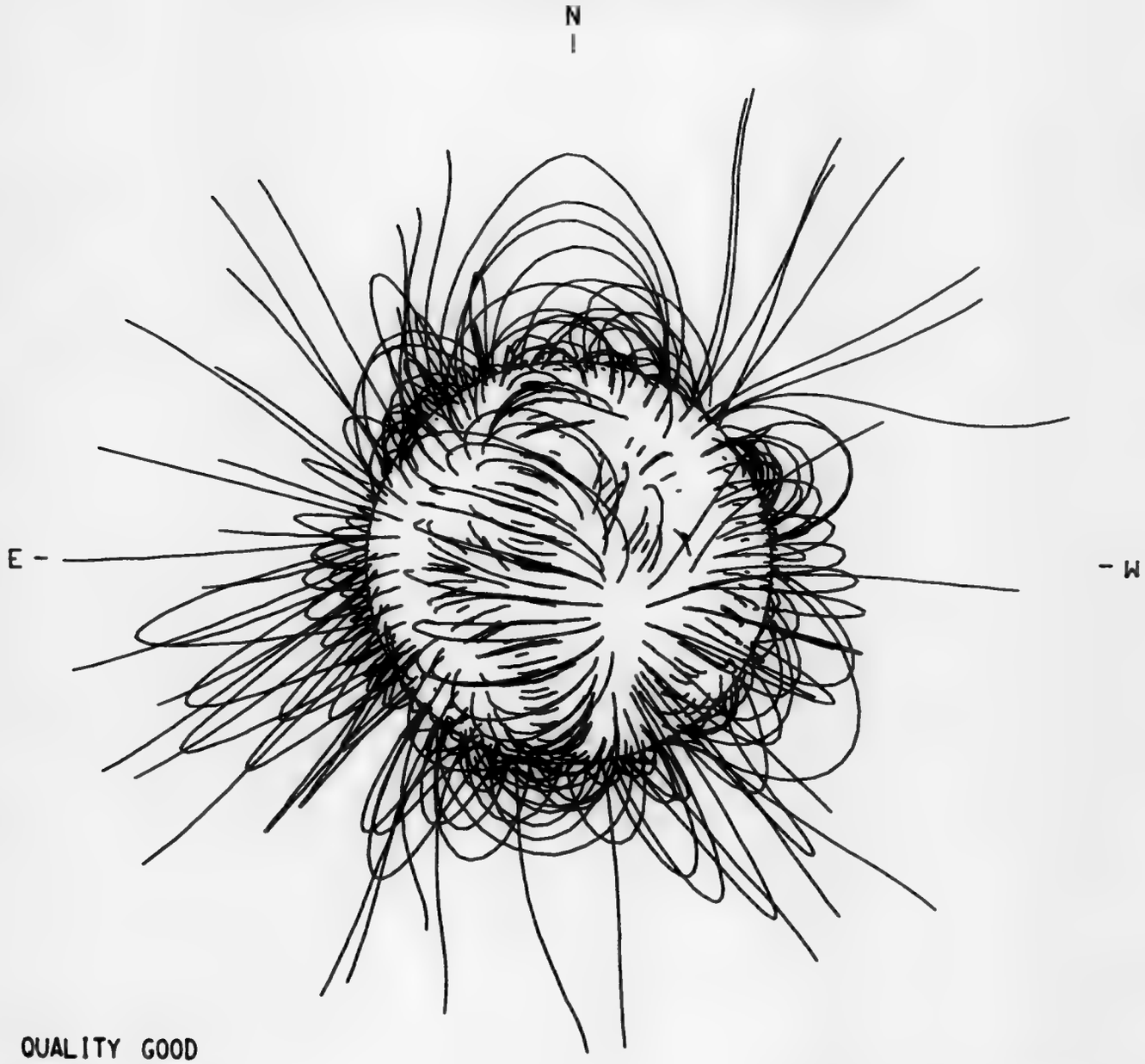
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 20°

28.5 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 10°

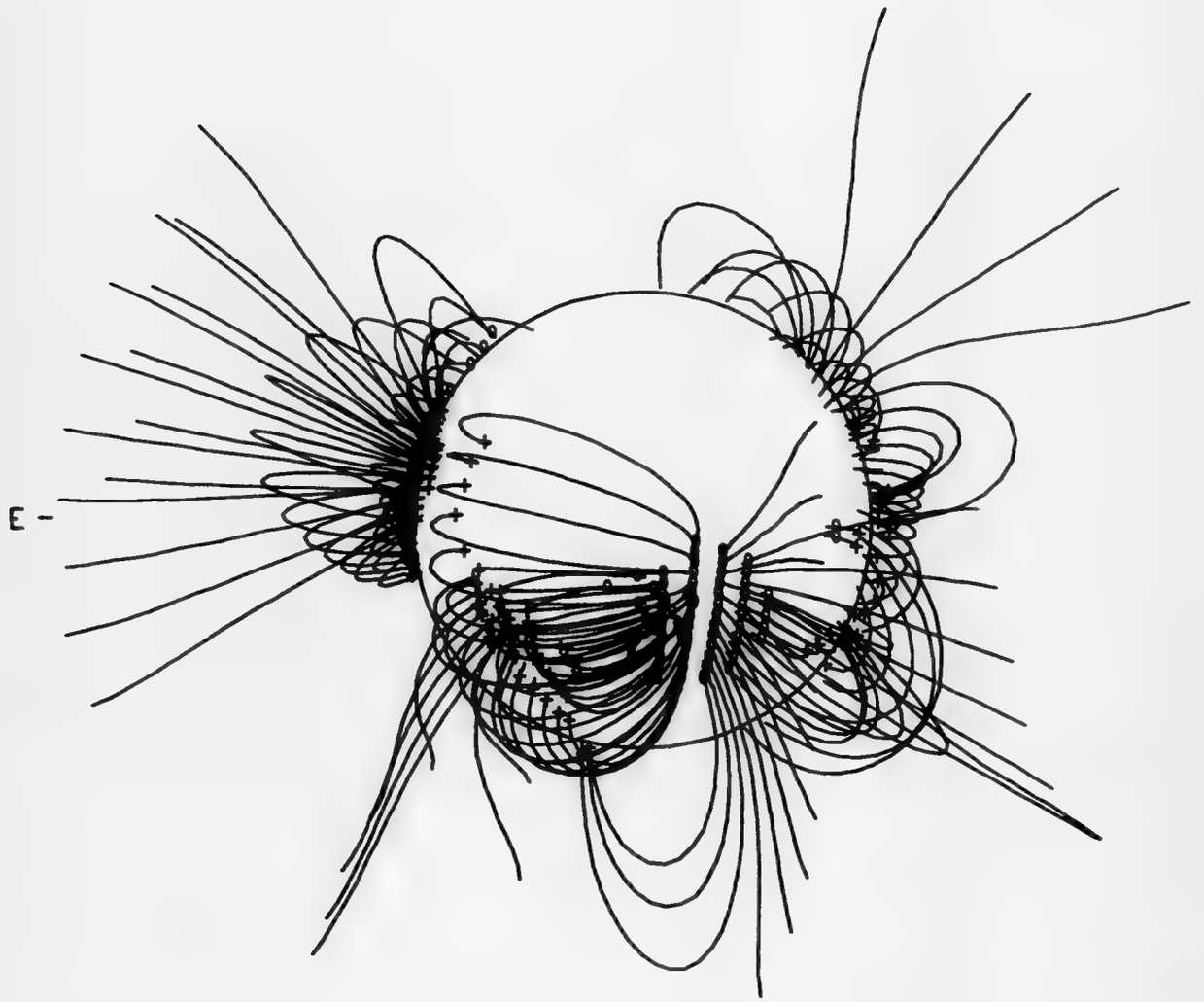
29.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

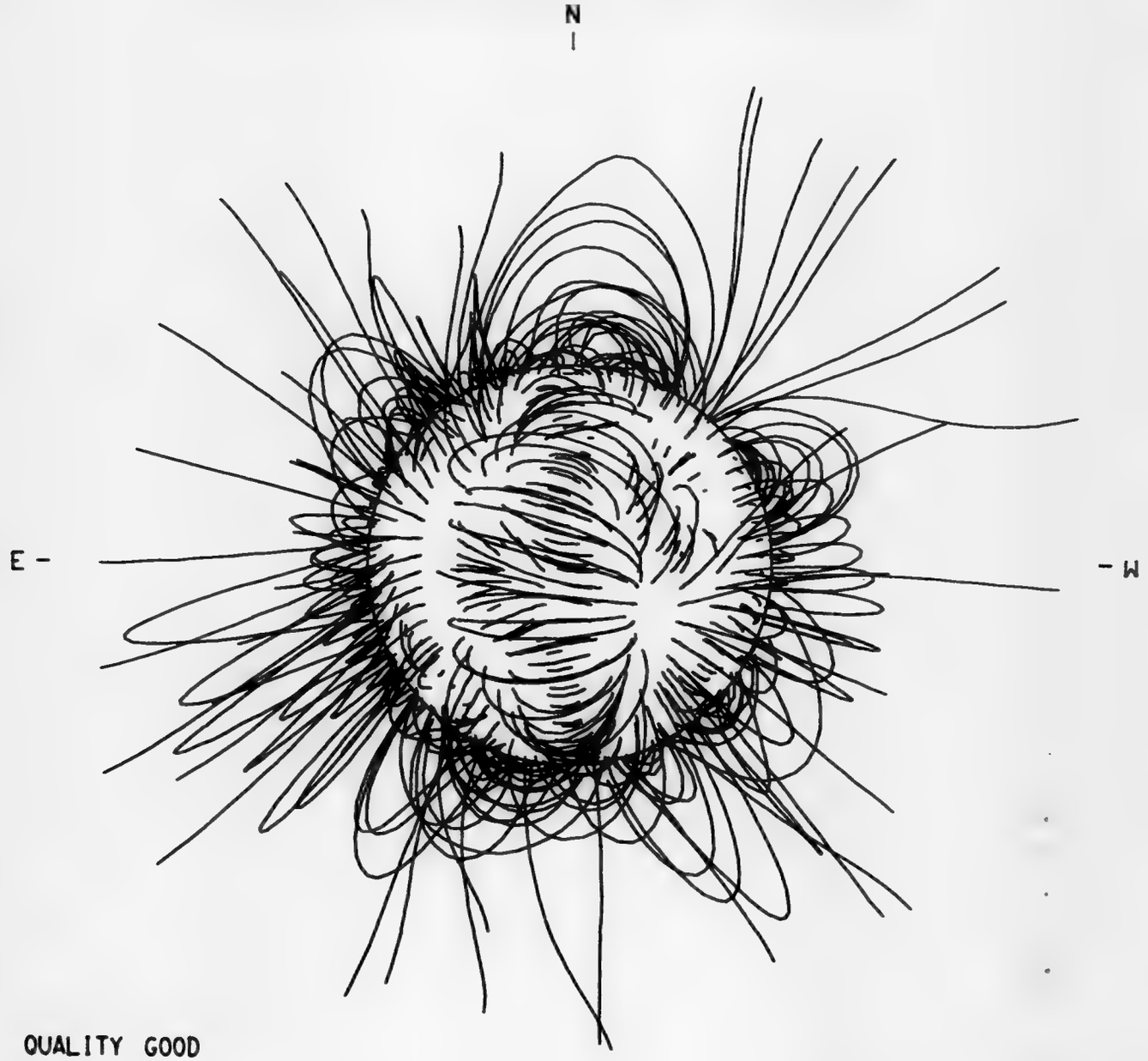
DATA WINDOW 1573.47

S

ROT. 1573 LONG. 10°

29.3 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

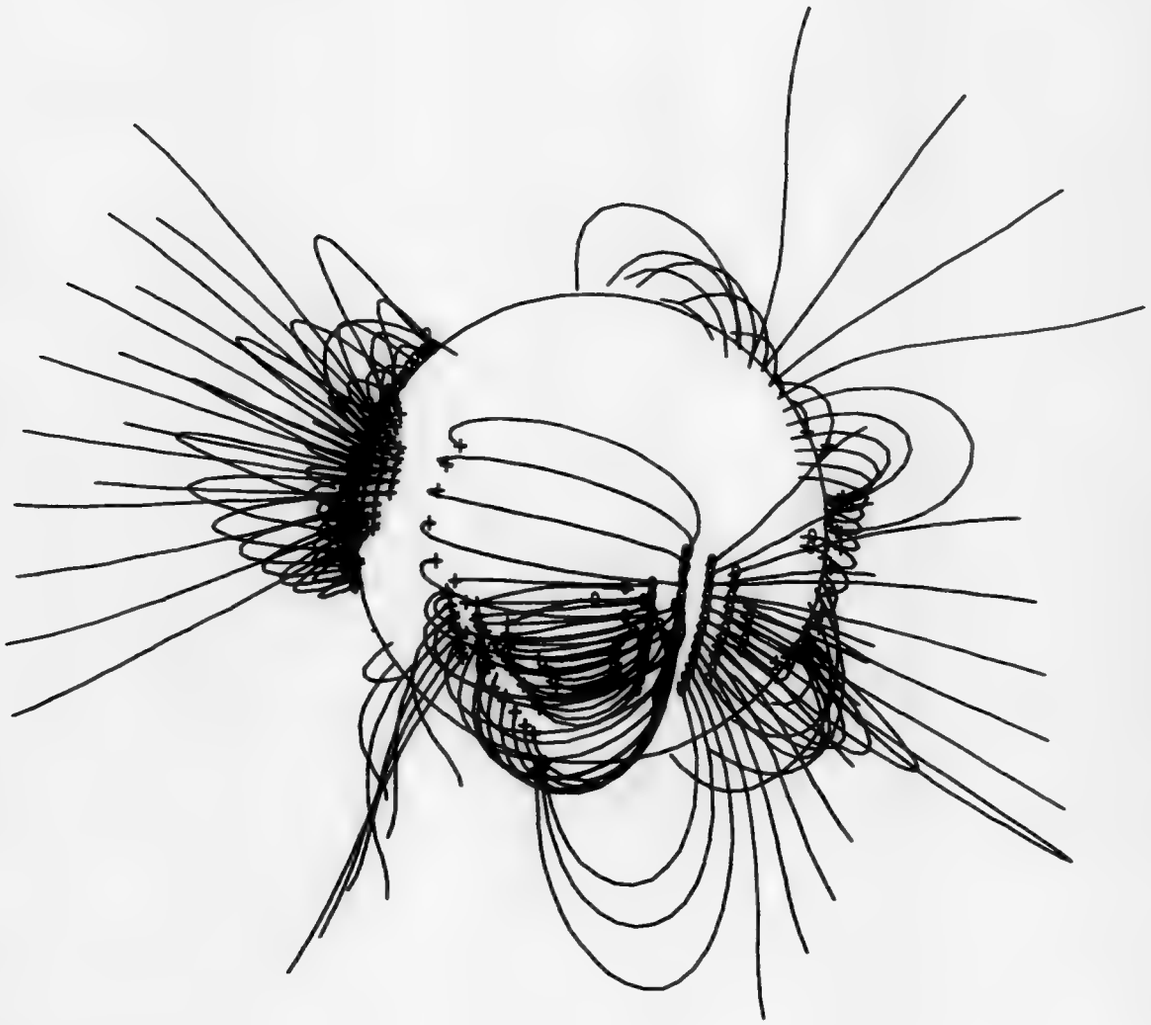
ROT. 1573 LONG. 0°

30.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

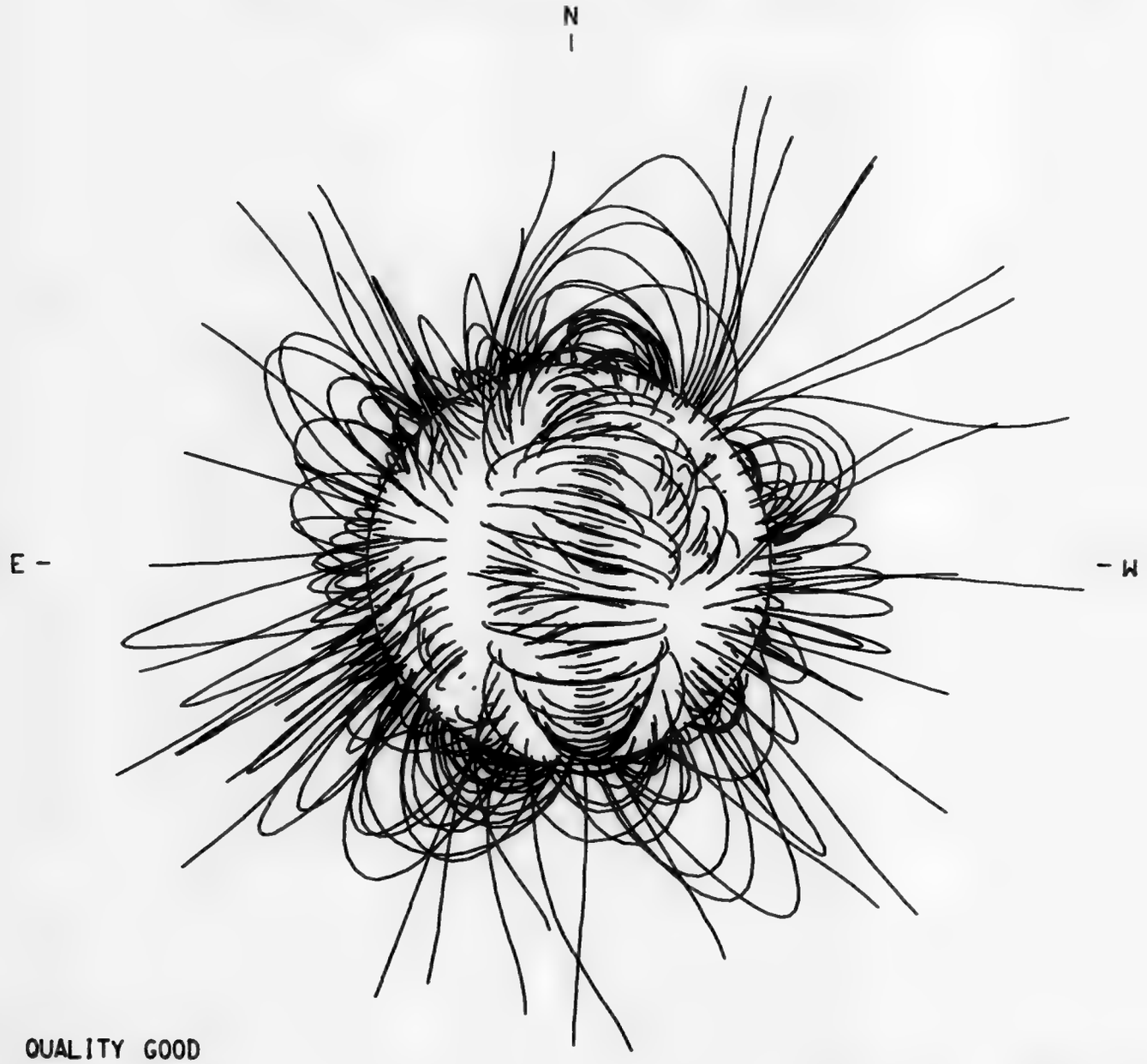
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1573 LONG. 0°

30.0 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

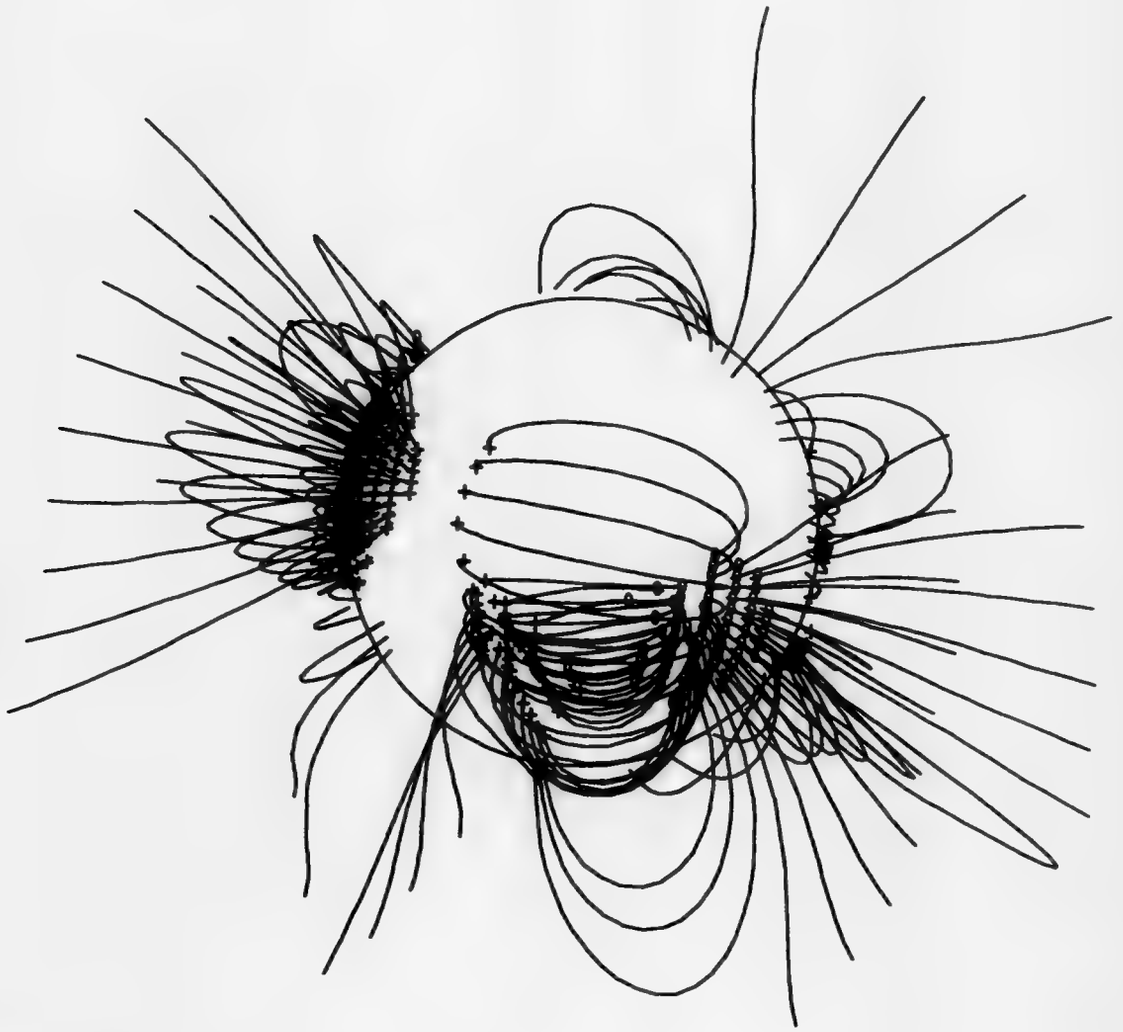
ROT. 1574 LONG. 350°

30.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

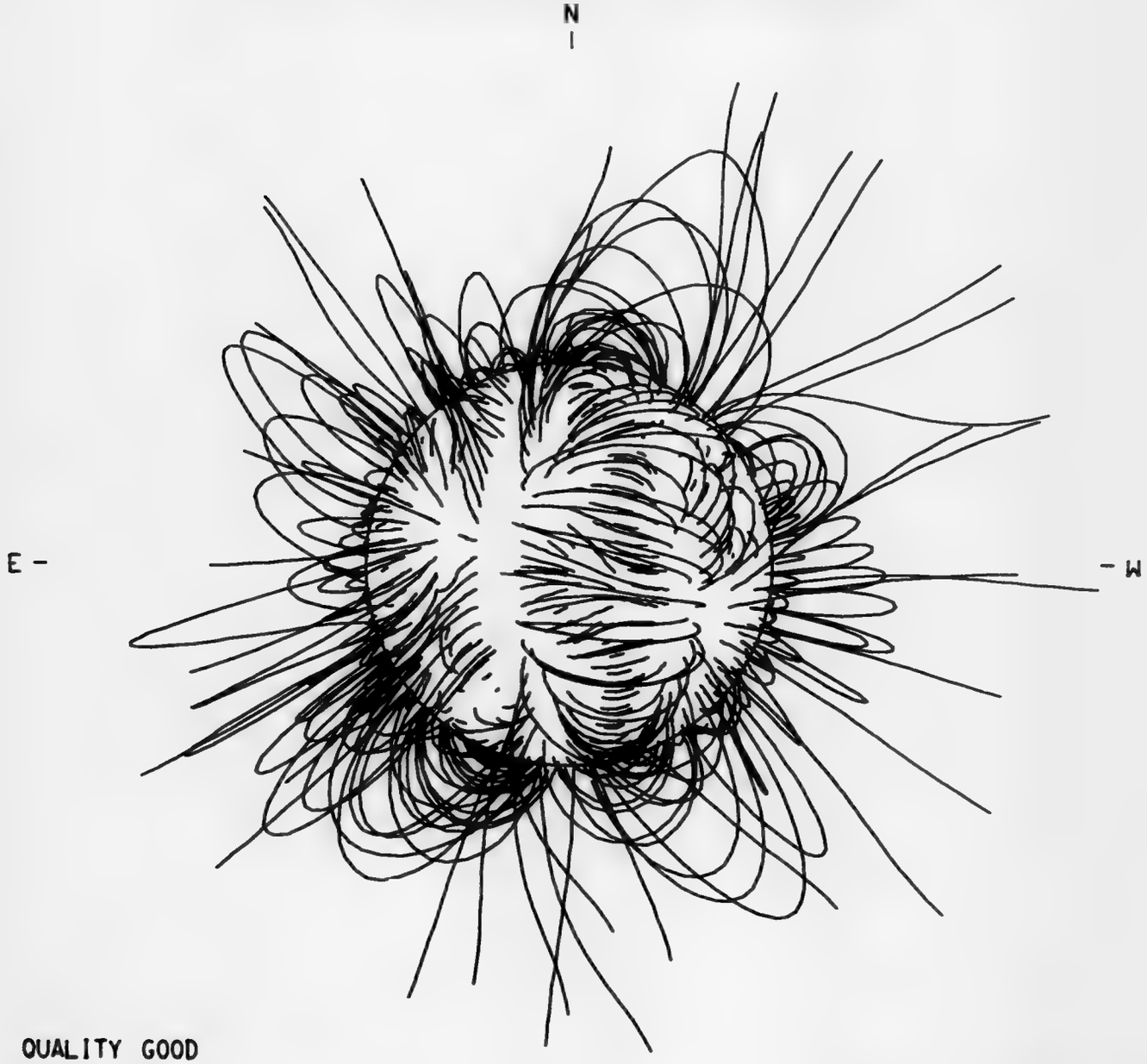
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 350°

30.8 APR 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

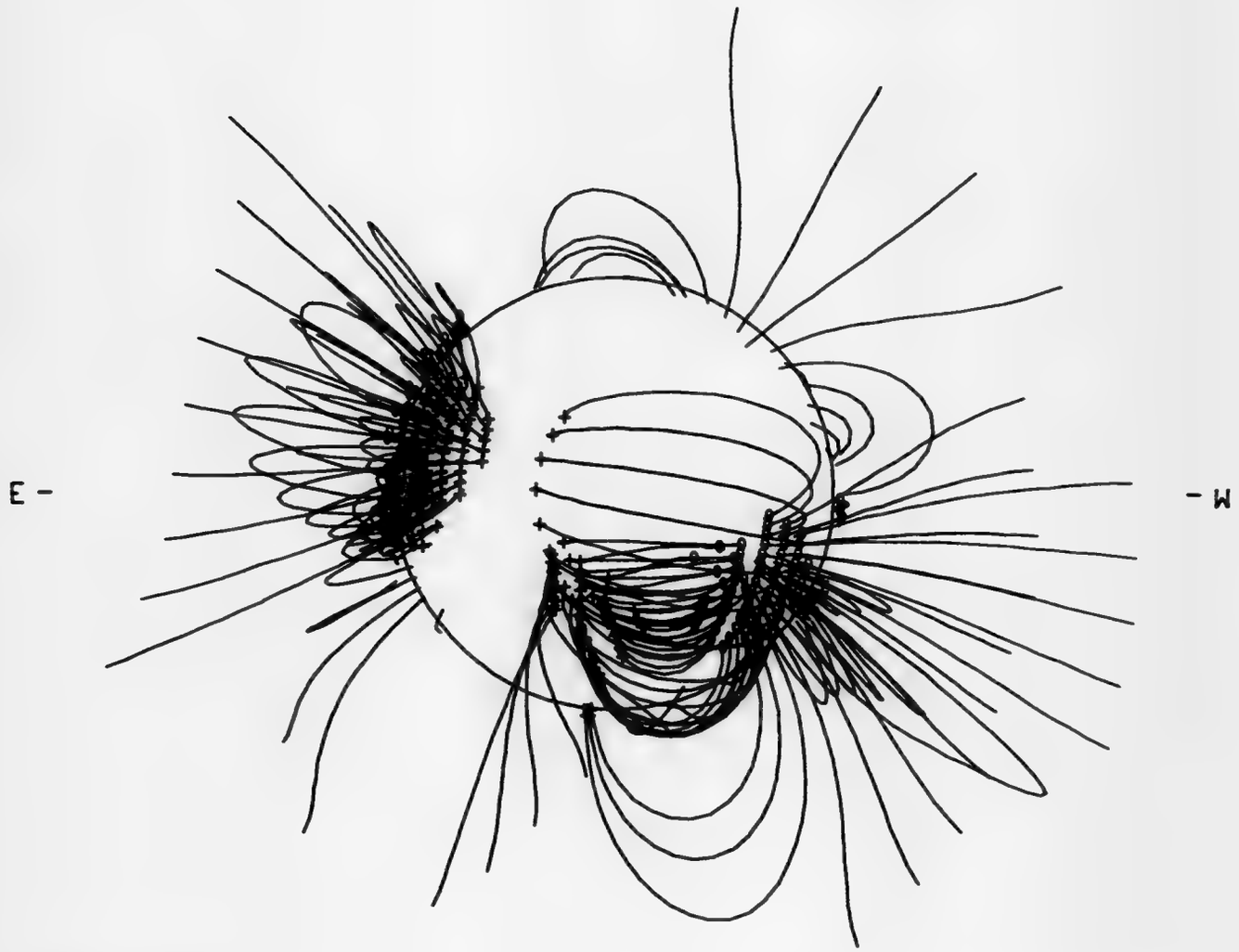
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 340°

1.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 340°

16 MAY 1971

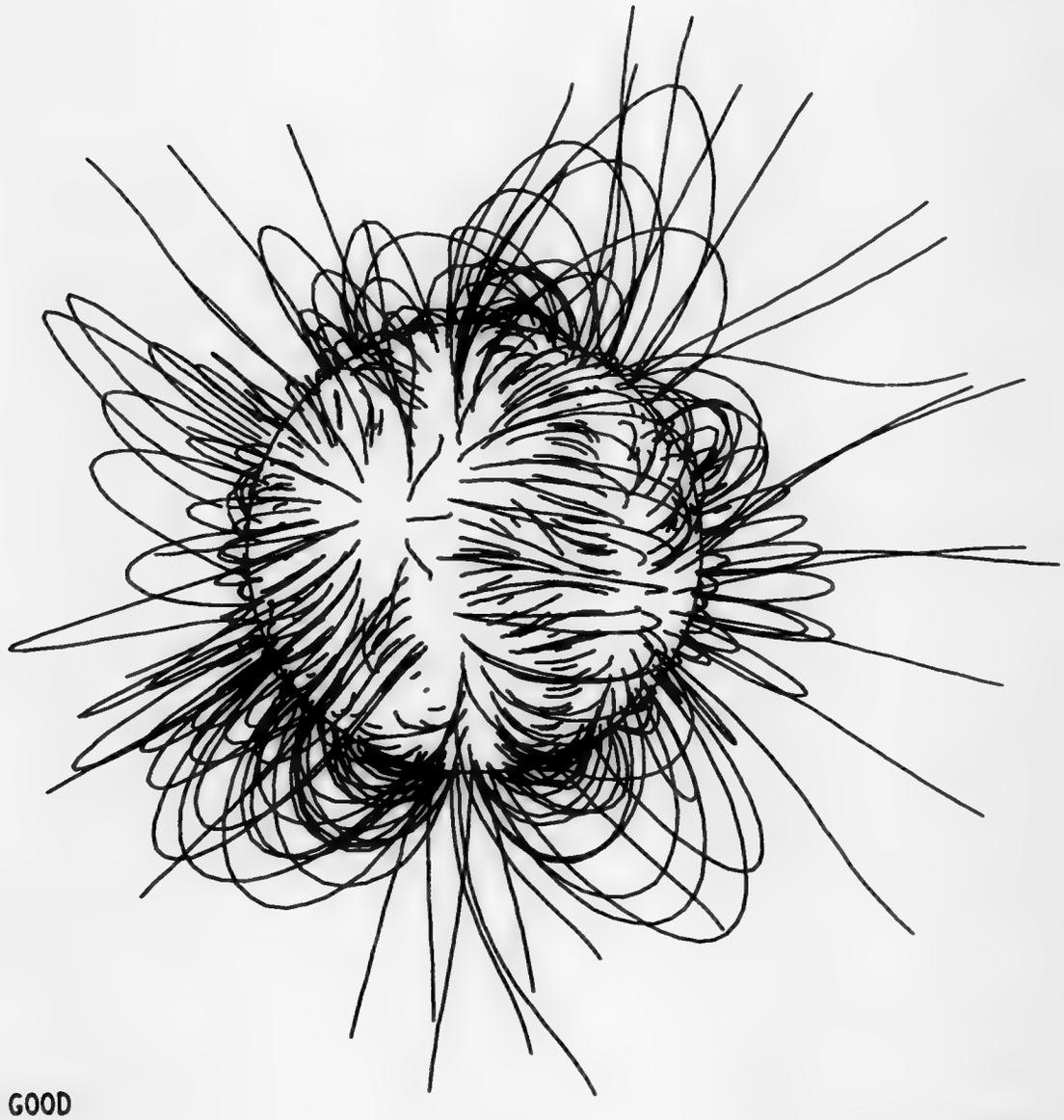
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 330°

2.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

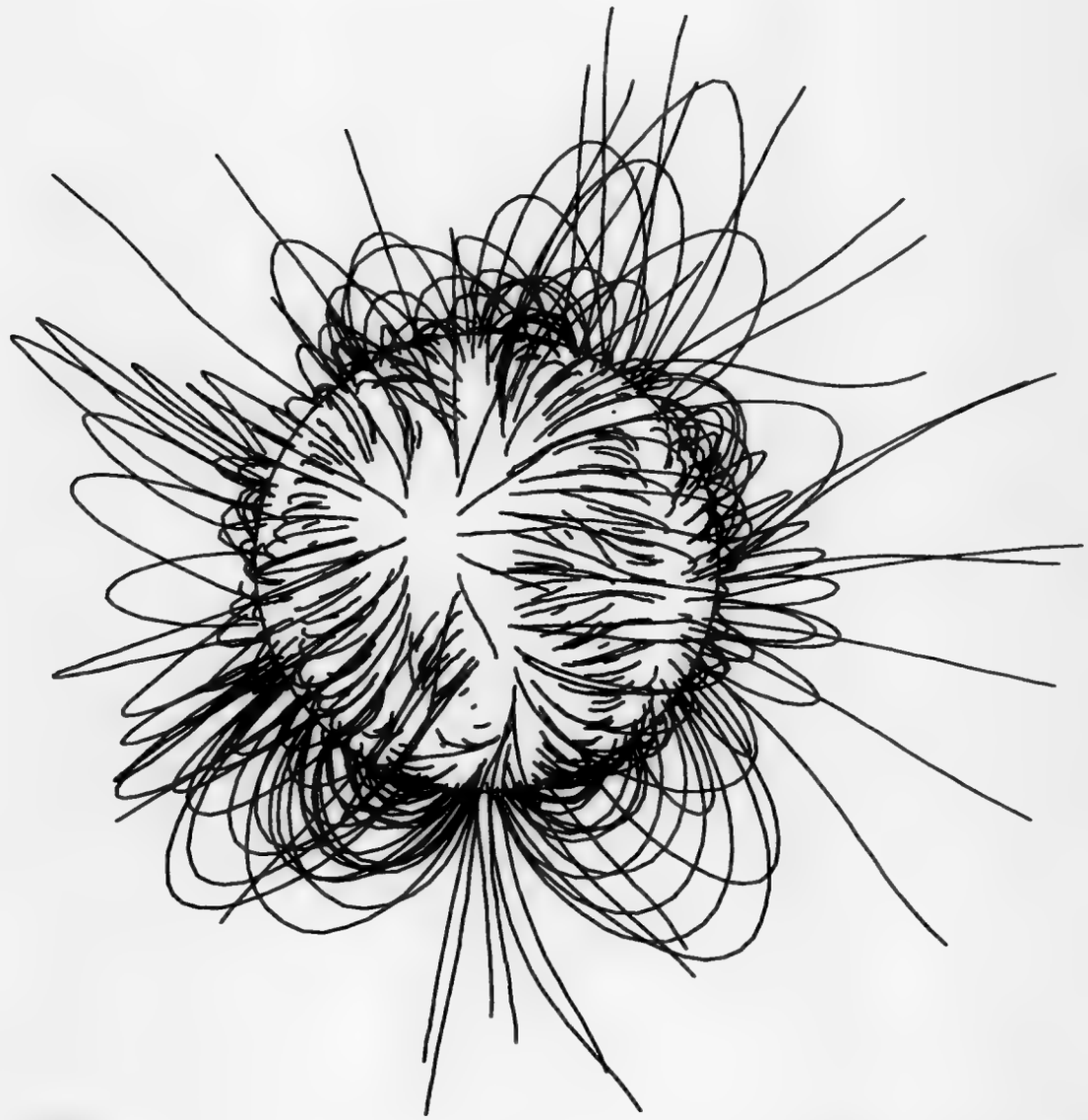
DATA WINDOW 1573.47

ROT. 1574 LONG. 330°

2.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 320°

3.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 320°

3.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

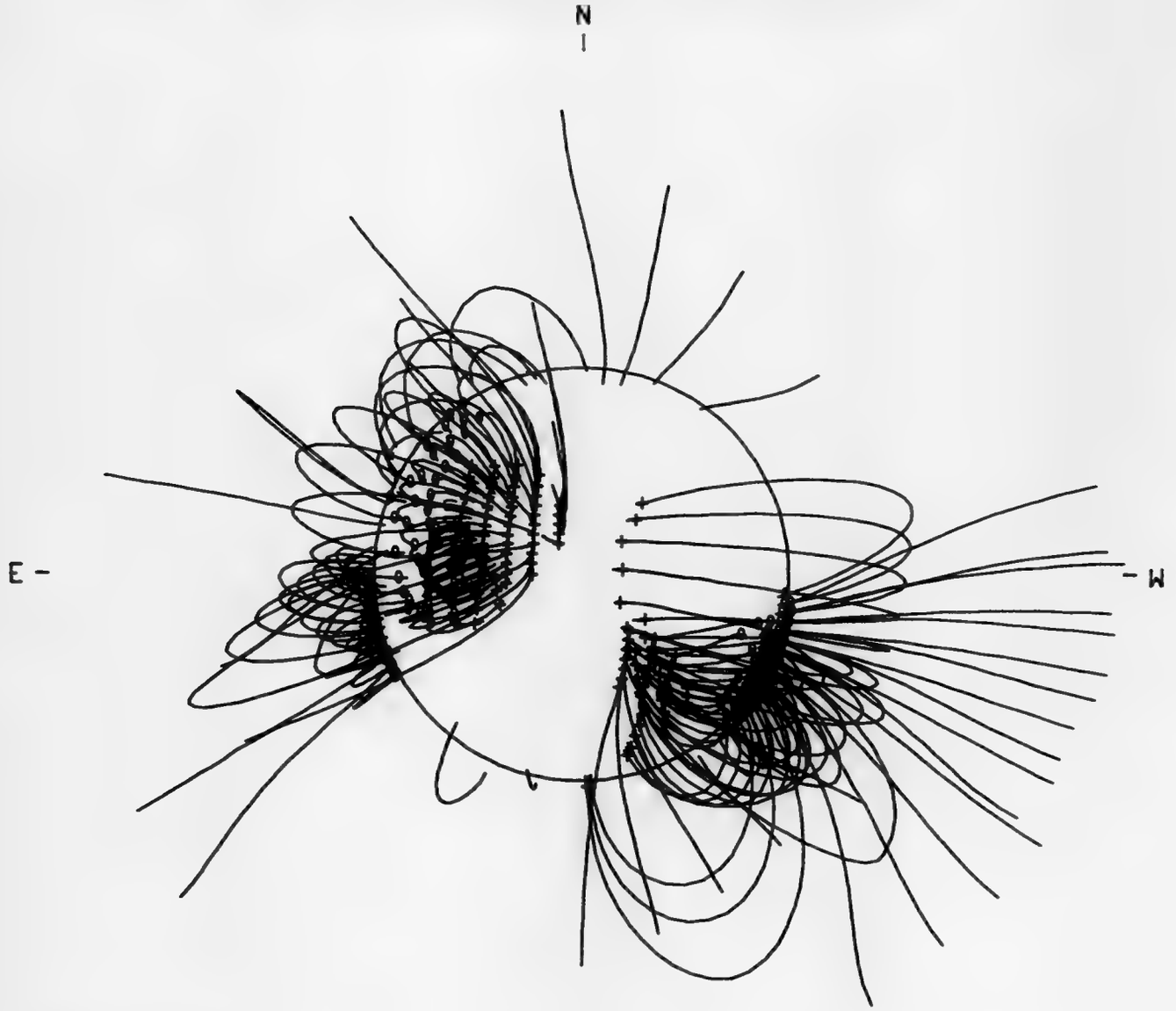
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 310°

3.8 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

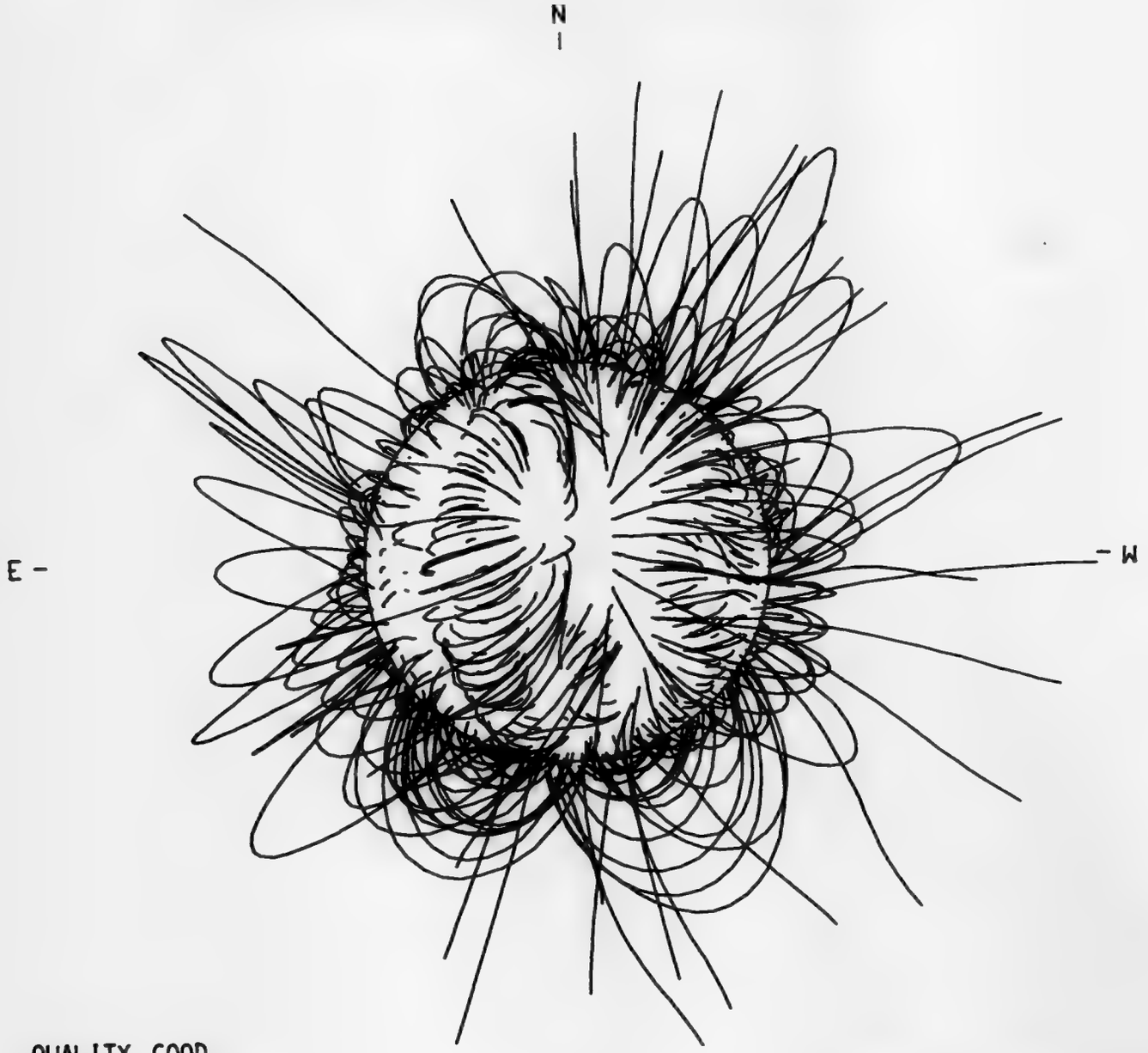
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 310°

3.8 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

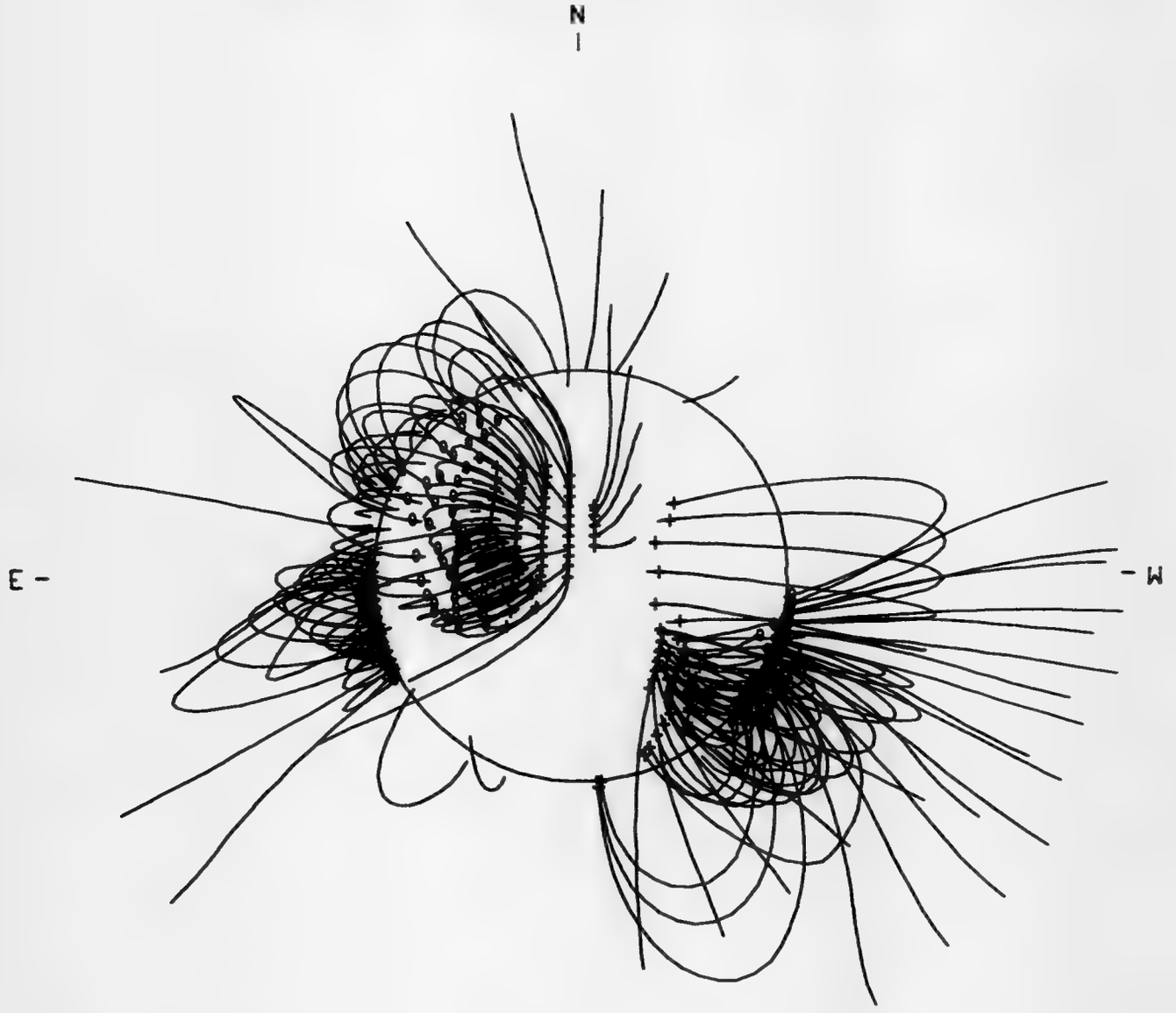
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 300°

4.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

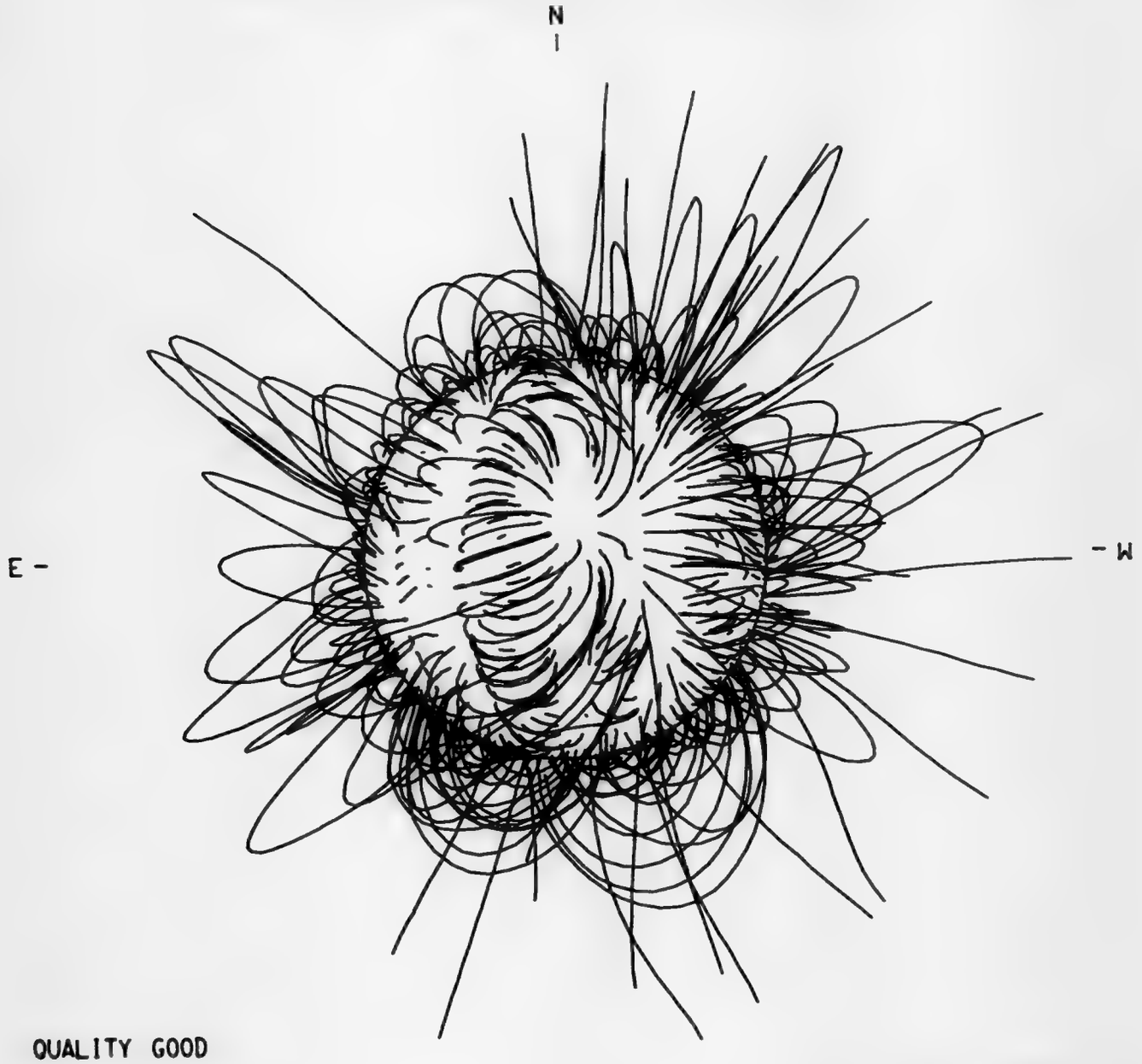
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 300°

4.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

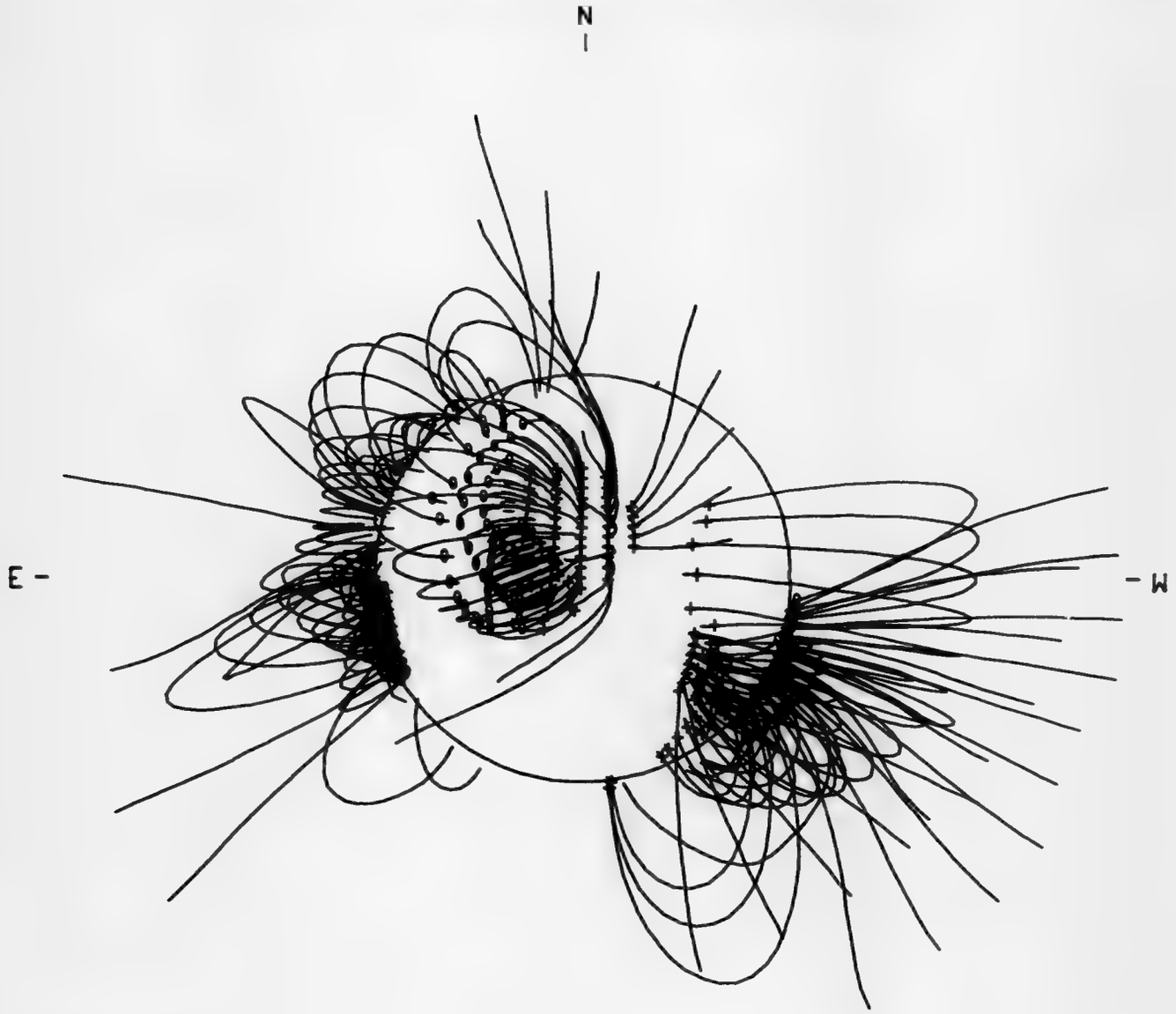
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 290°

5.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 290°

5.3 MAY 1971

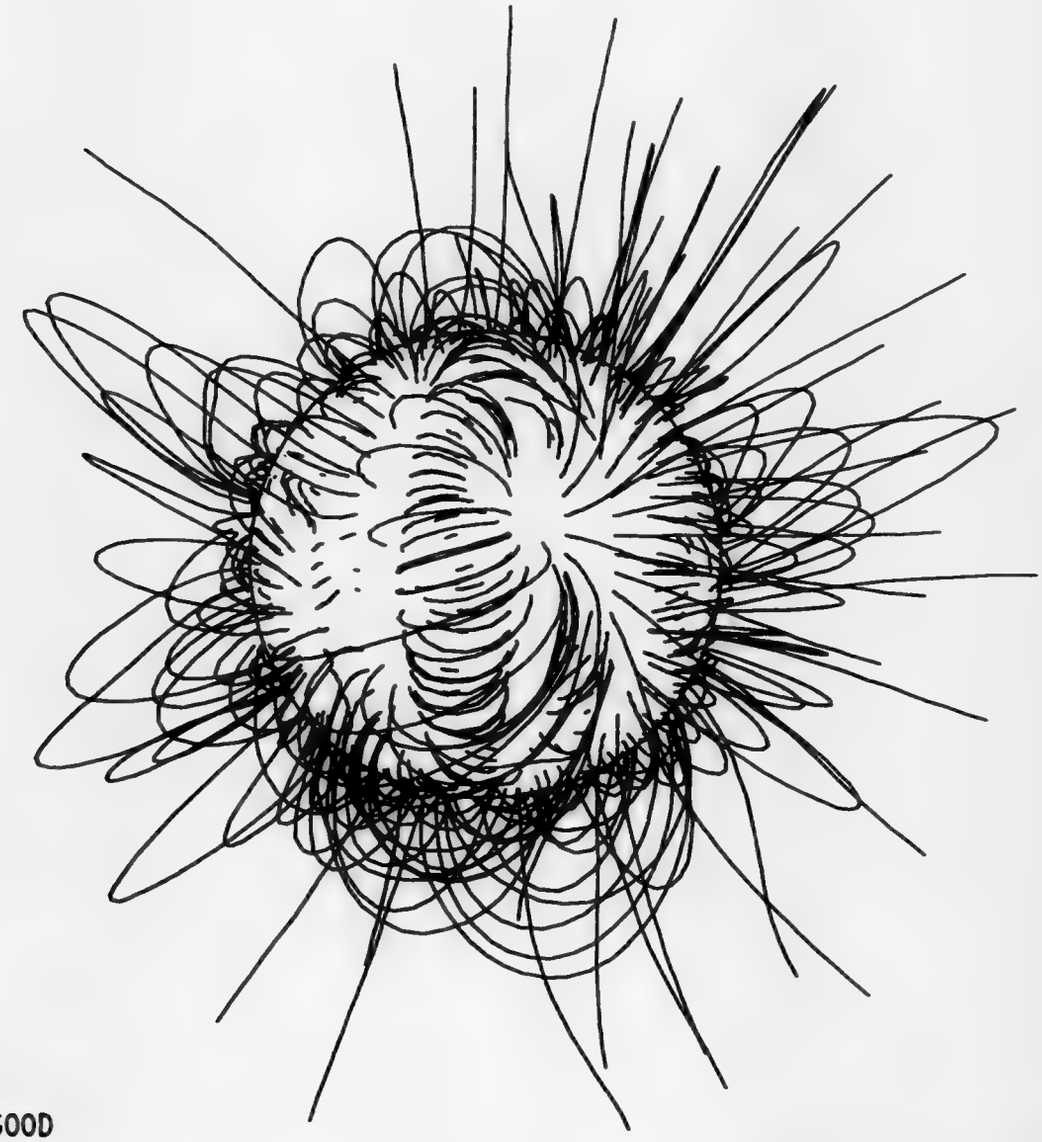
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 280°

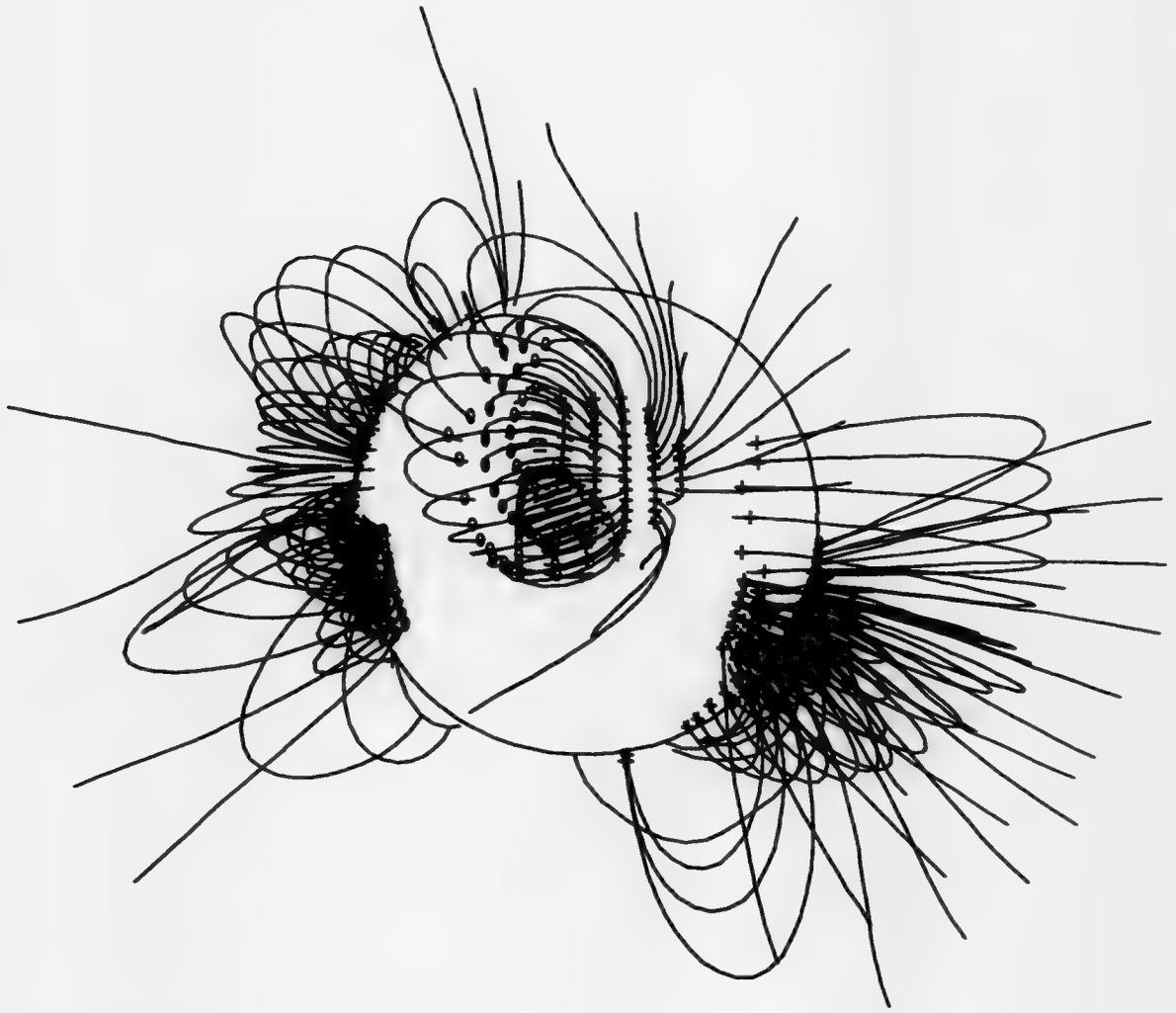
6.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

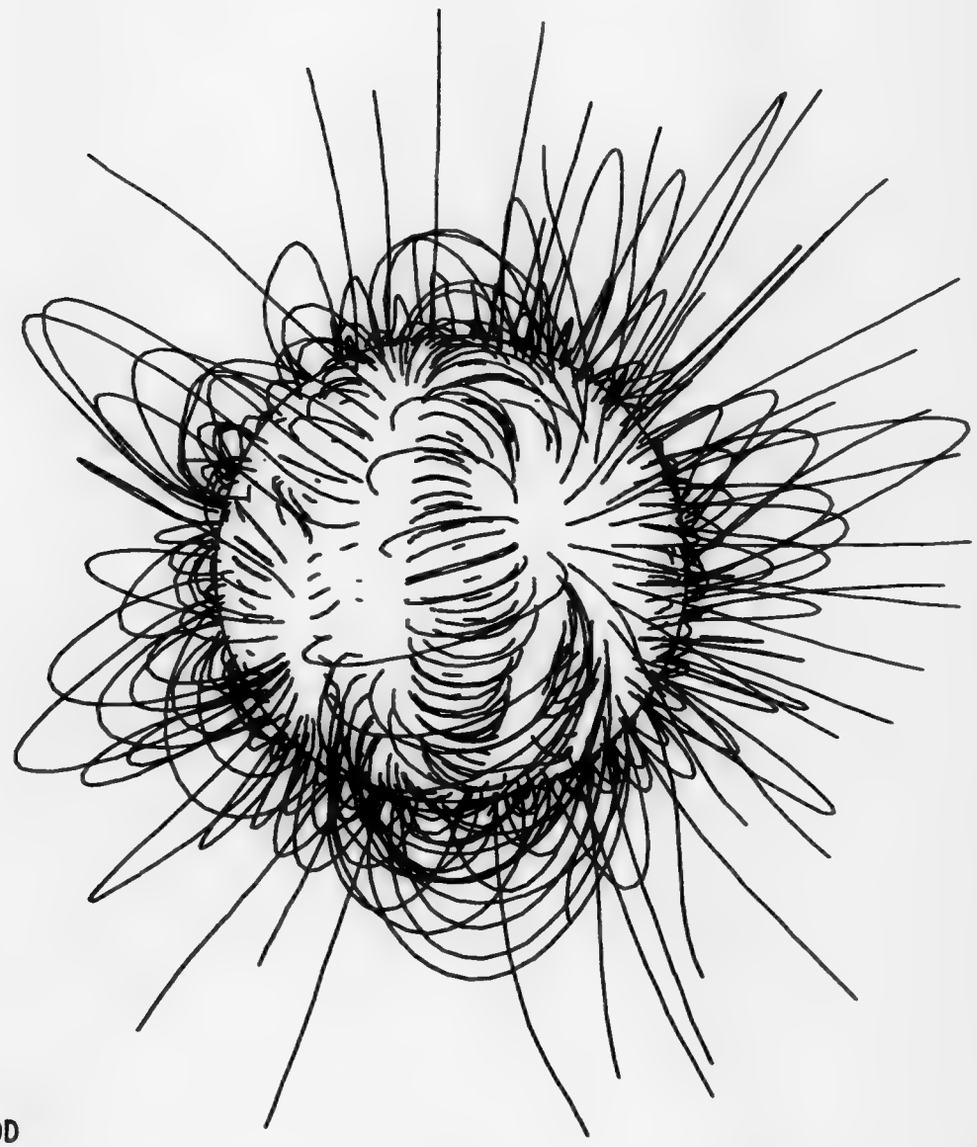
ROT. 1574 LONG. 280°

6.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 270°

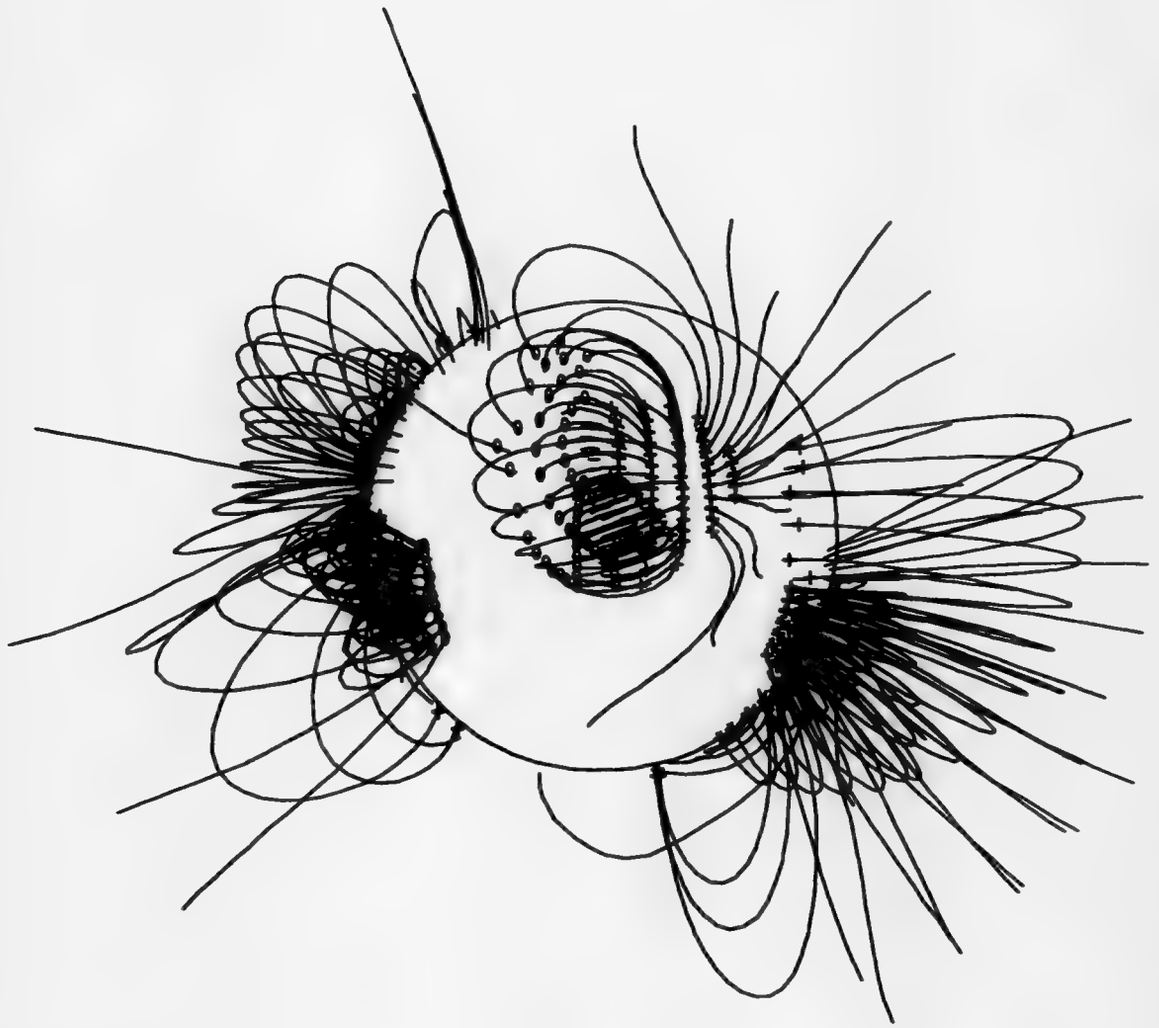
6.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

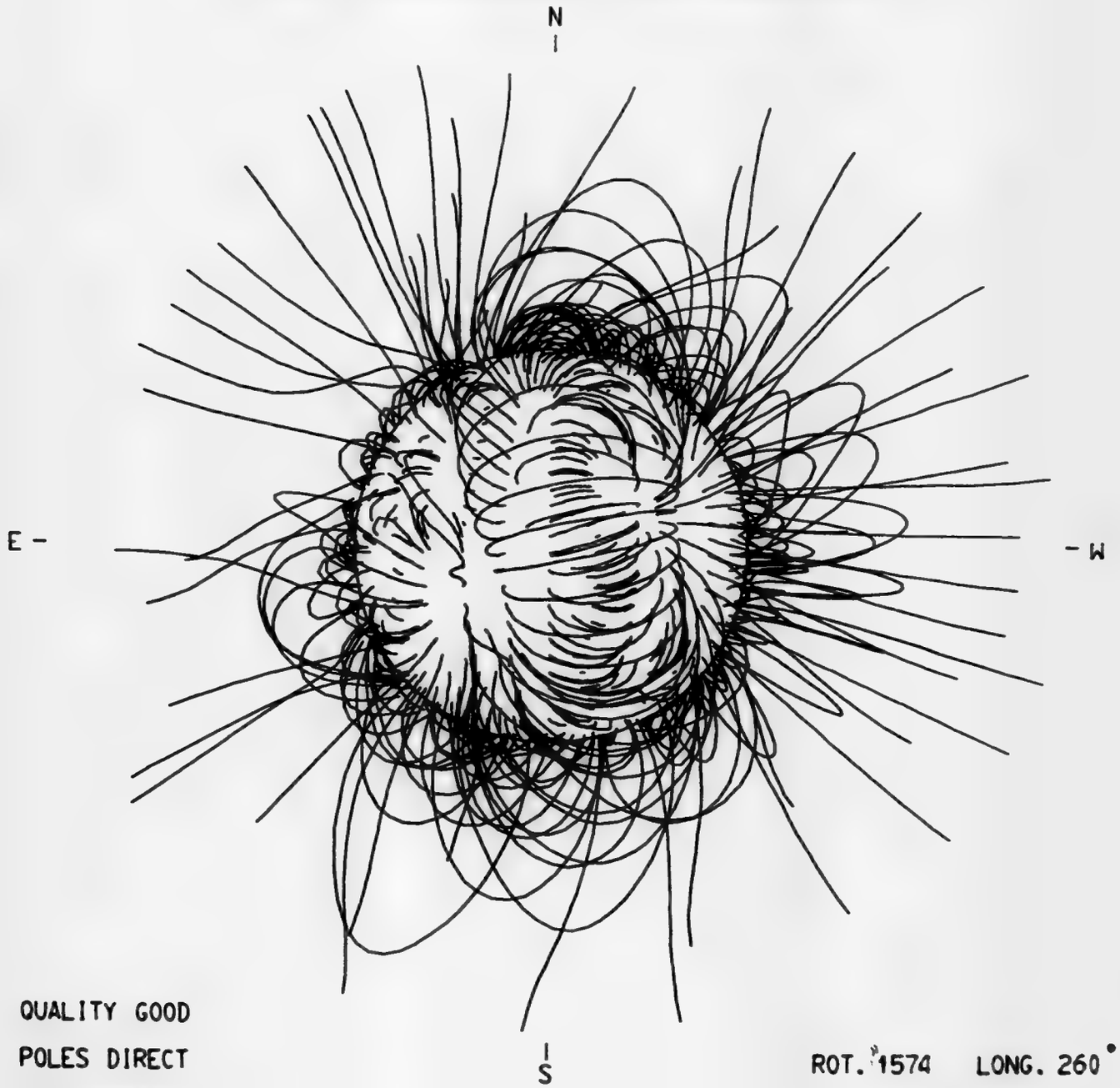
POLES DIRECT

DATA WINDOW 1573.47

ROT. 1574 LONG. 270°

6.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

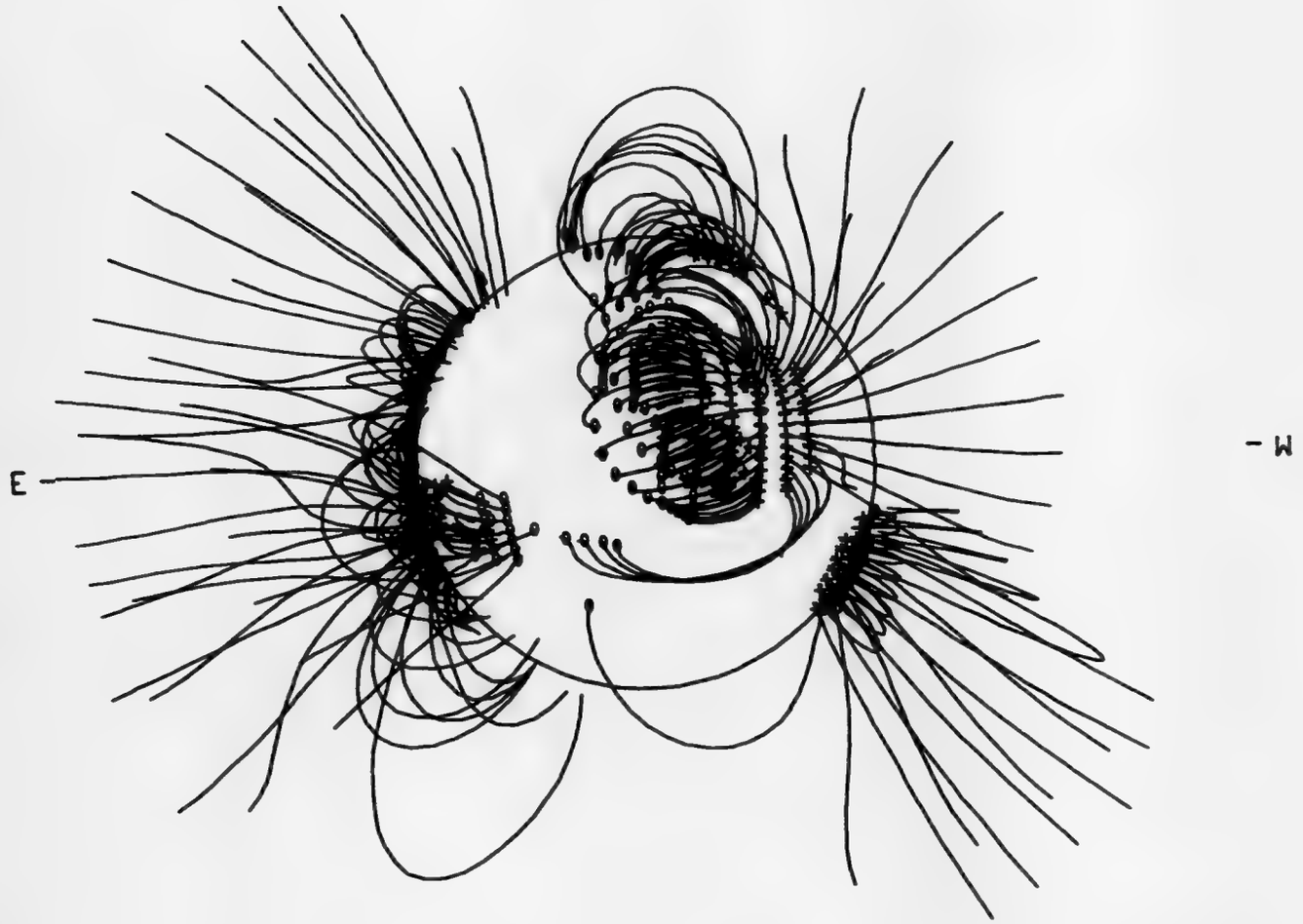
DATA WINDOW 1574.00

ROT. 1574 LONG. 260°

7.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

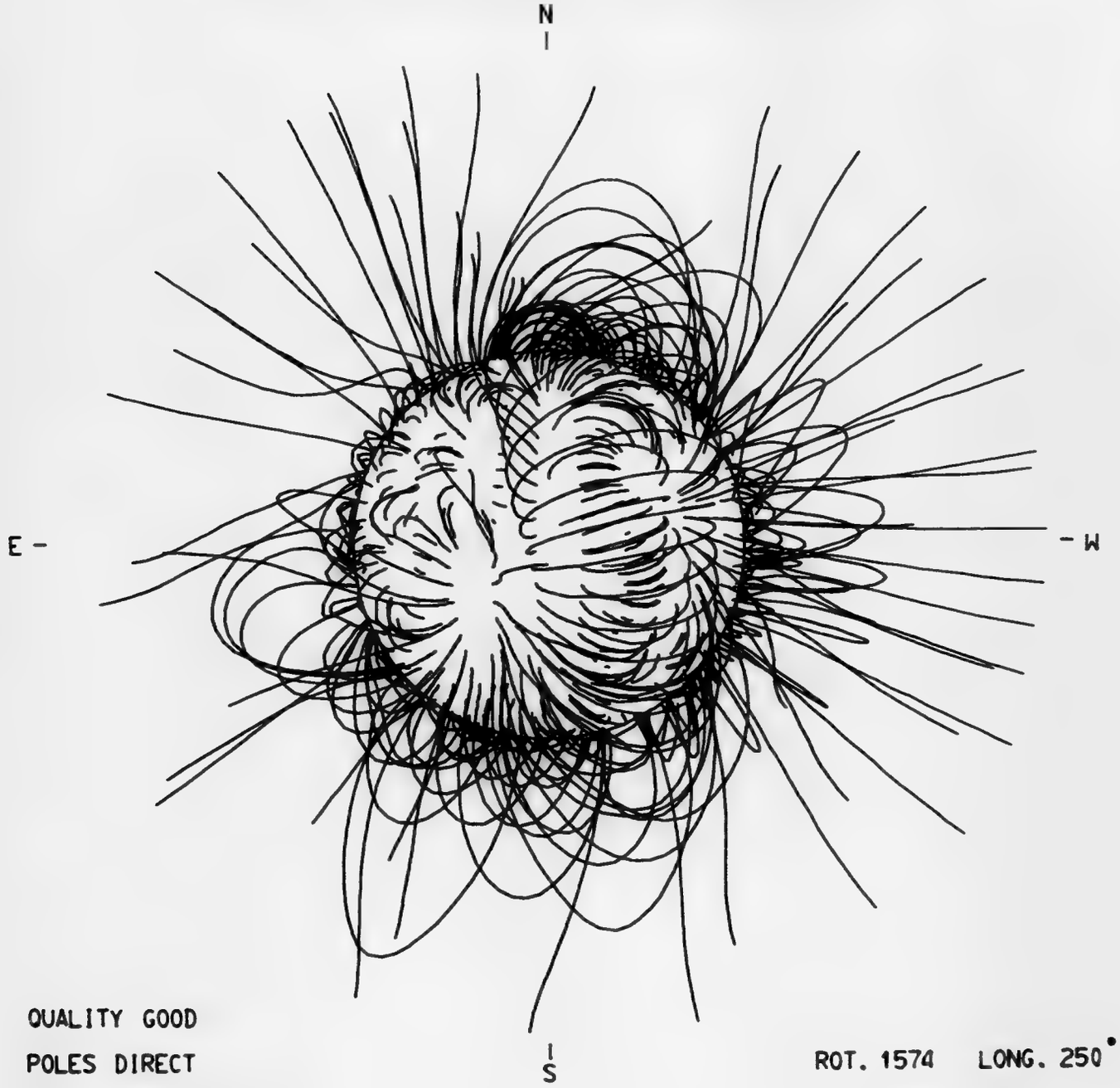
DATA WINDOW 1574.00

S

ROT. 1574 LONG. 260°

7.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

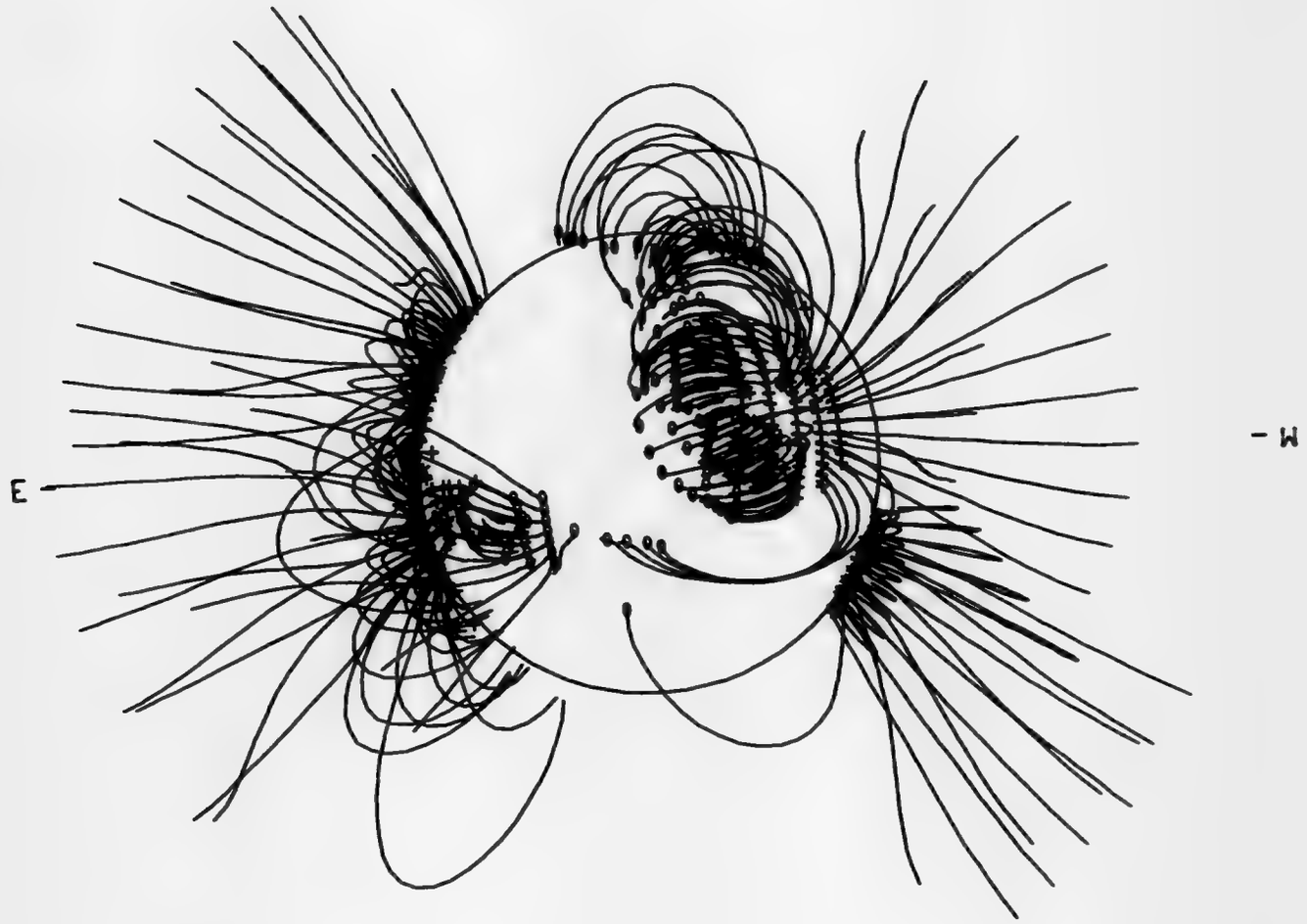
DATA WINDOW 1574.00

ROT. 1574 LONG. 250°

8.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

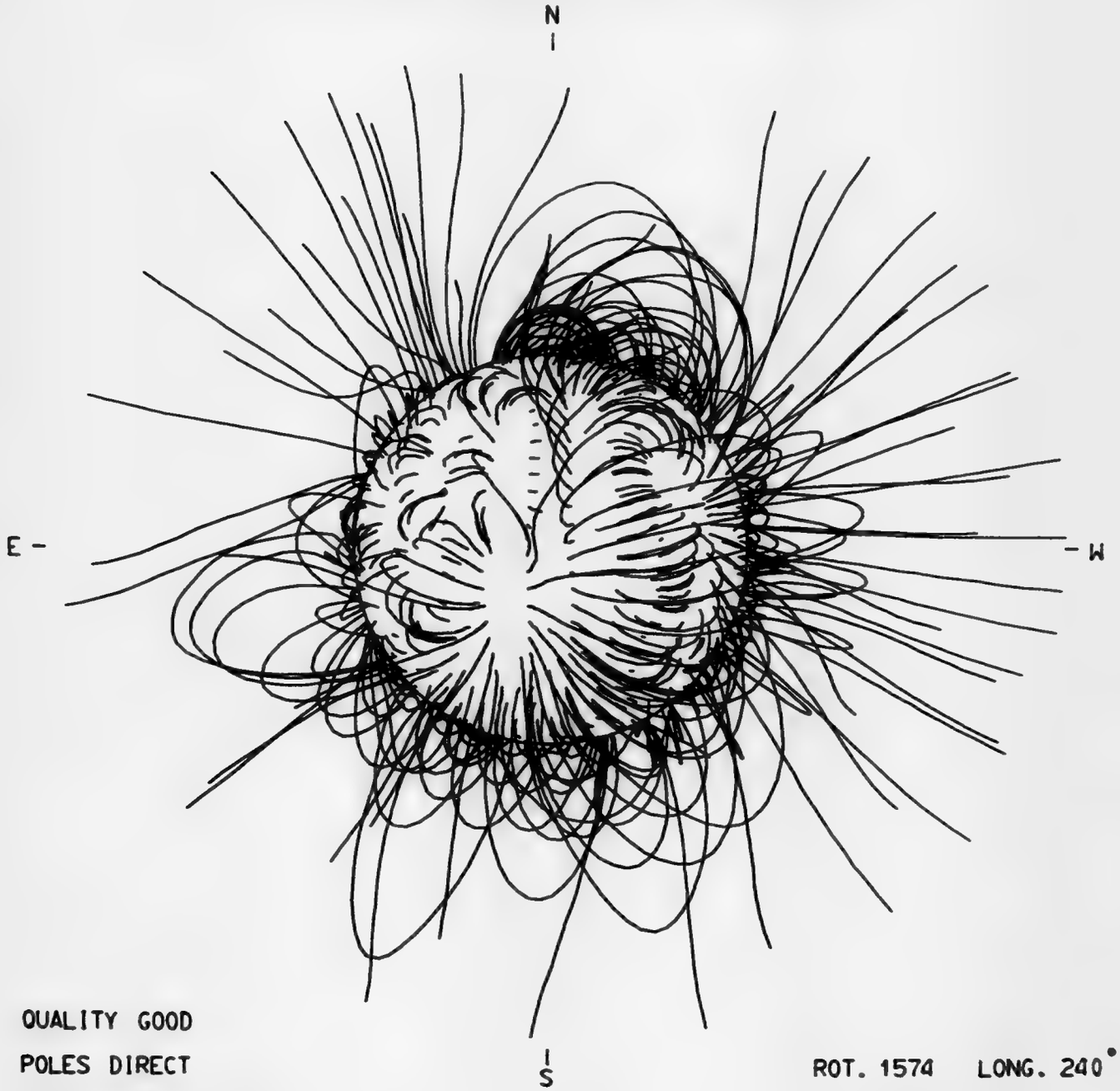
DATA WINDOW 1574.00

S

ROT. 1574 LONG. 250°

8.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 240°

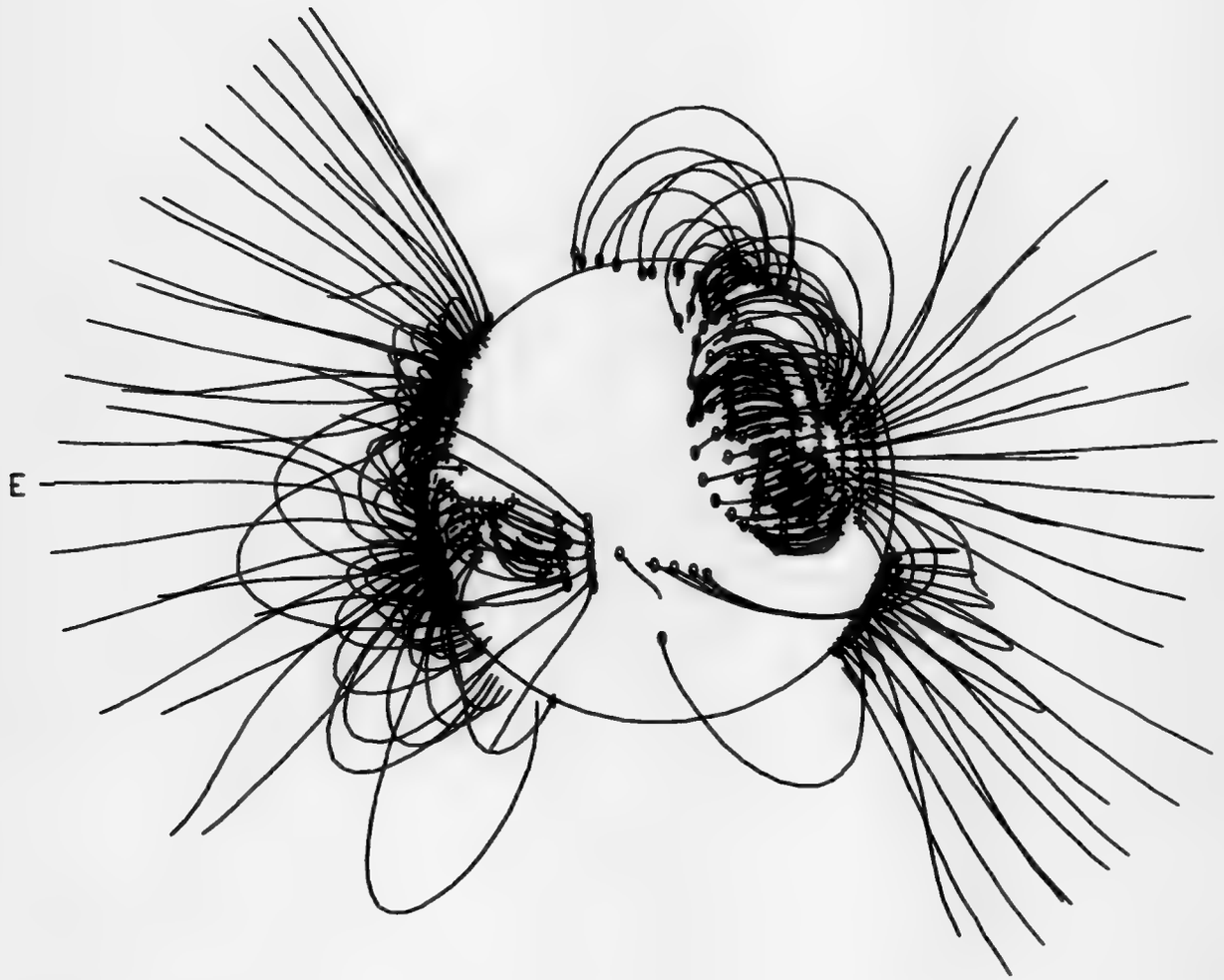
9.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

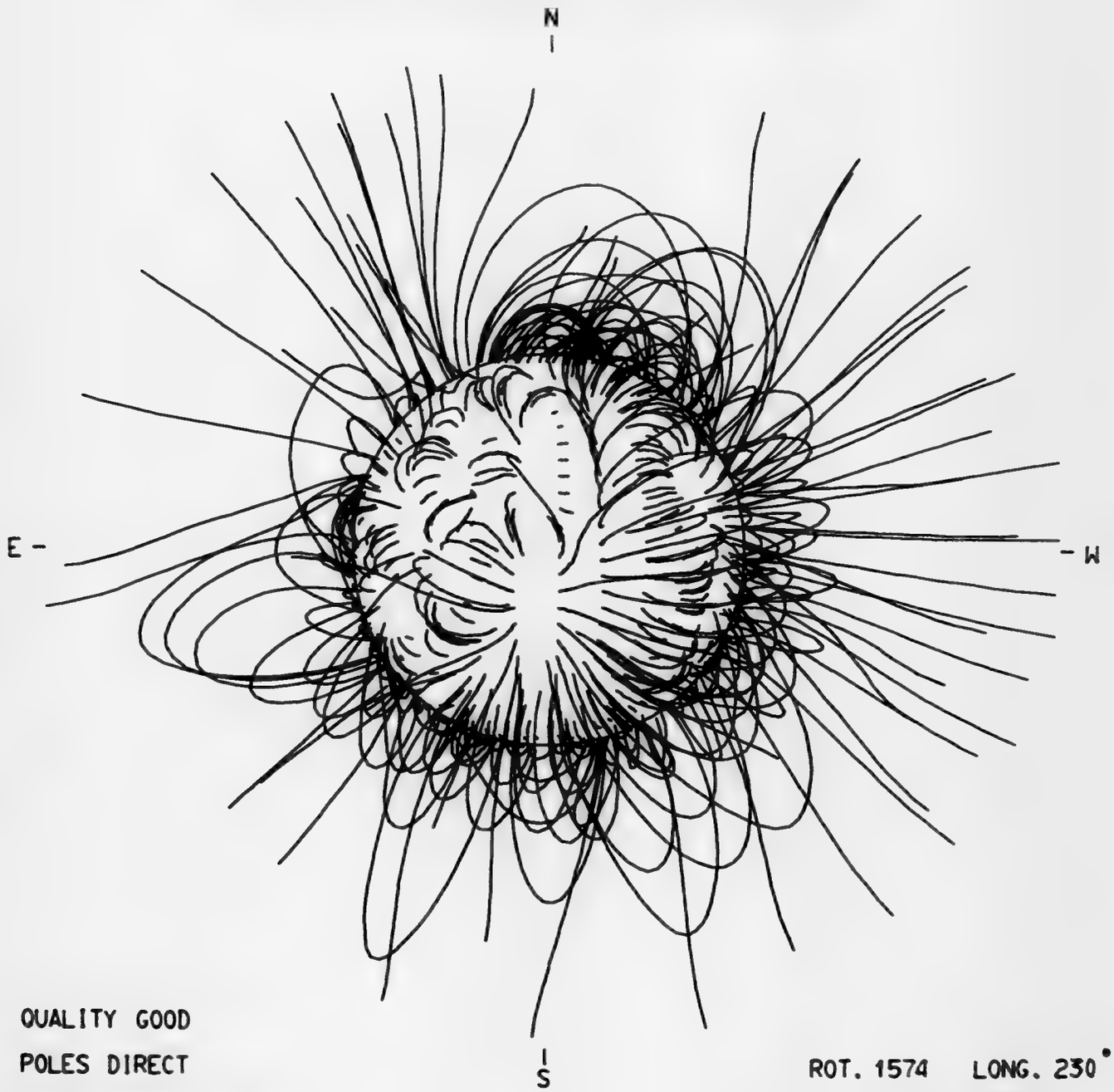
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 240°

9.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

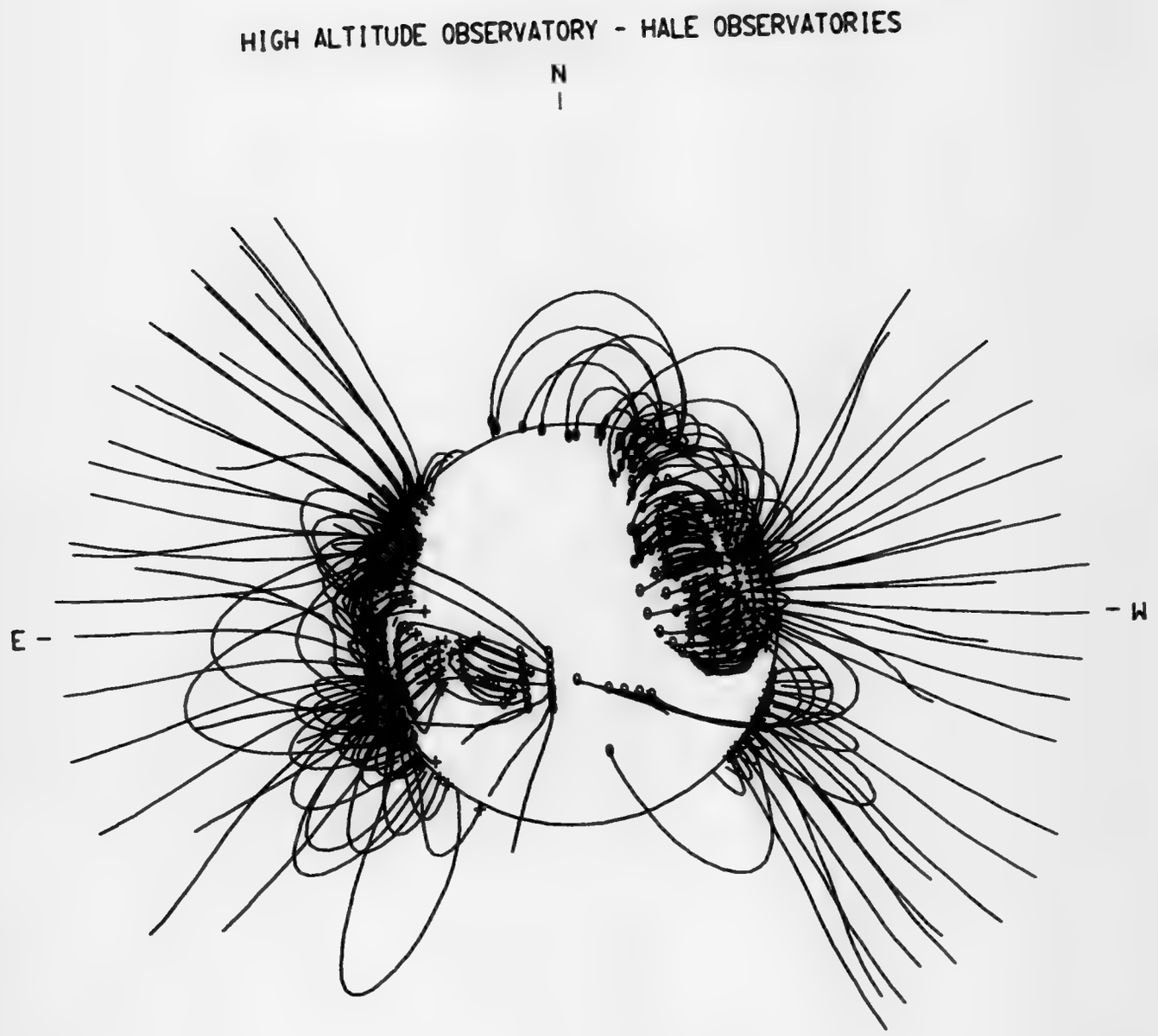
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 230°

9.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

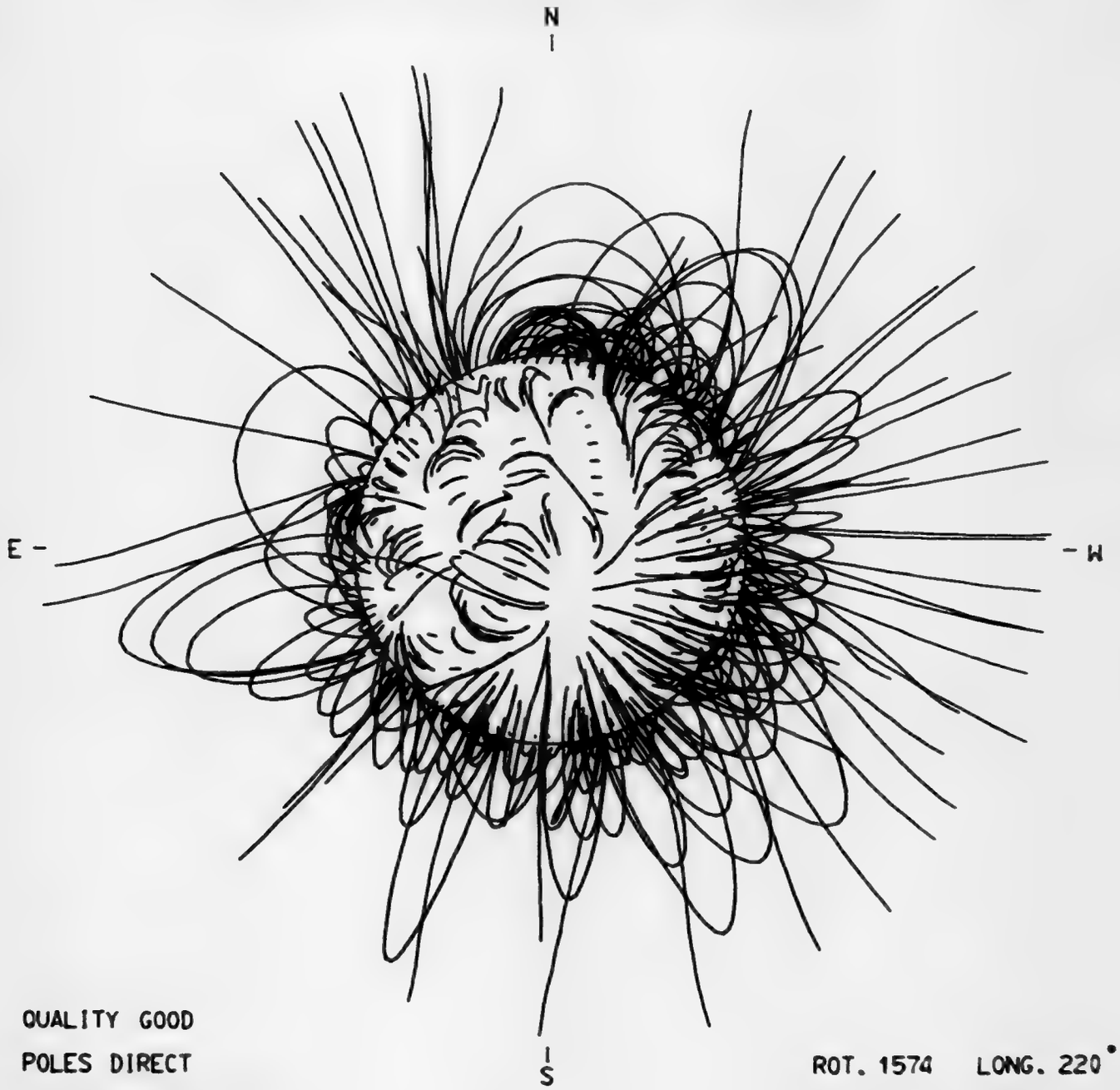
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 230°

9.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

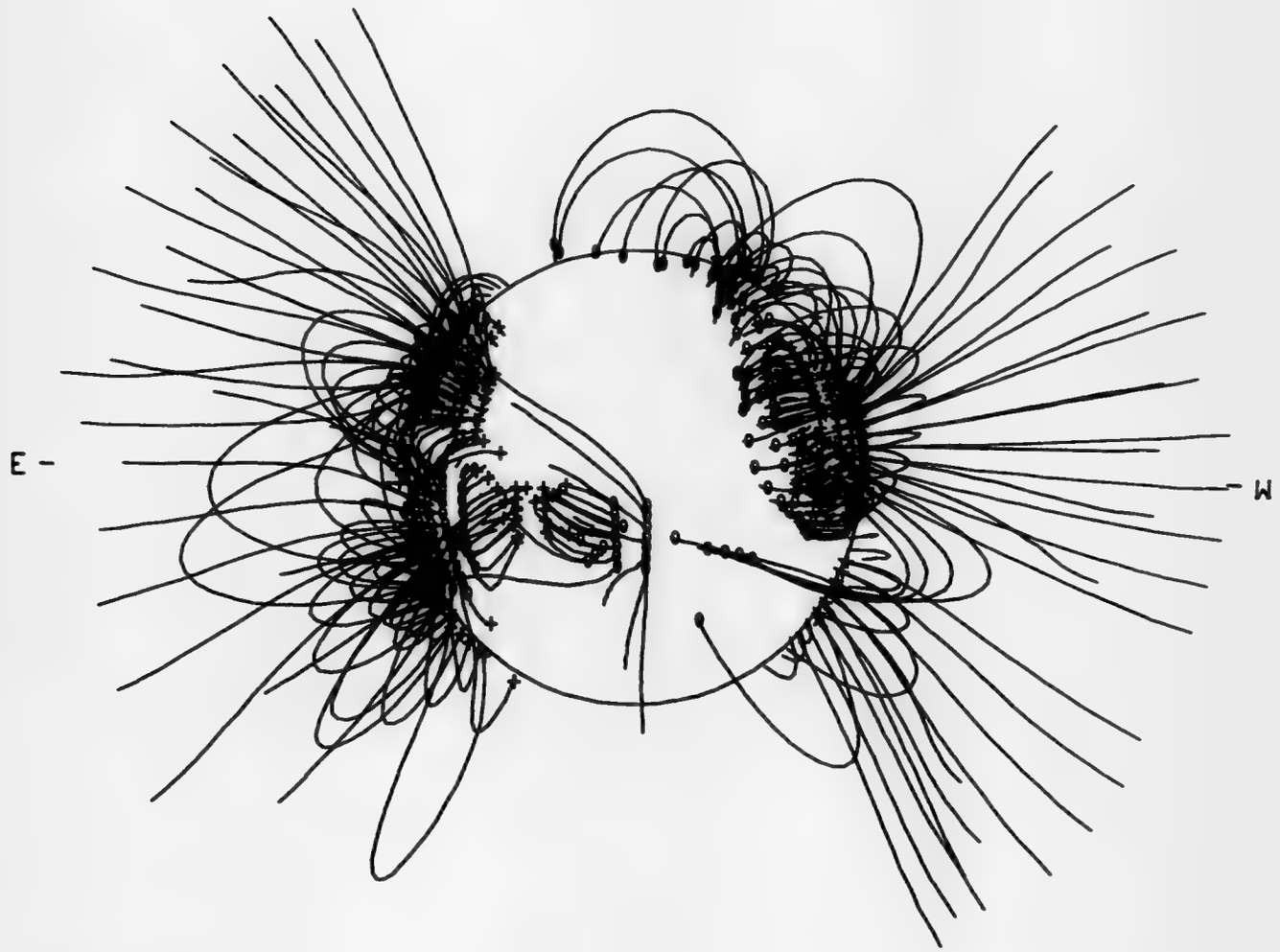
DATA WINDOW 1574.00

ROT. 1574 LONG. 220°

10.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

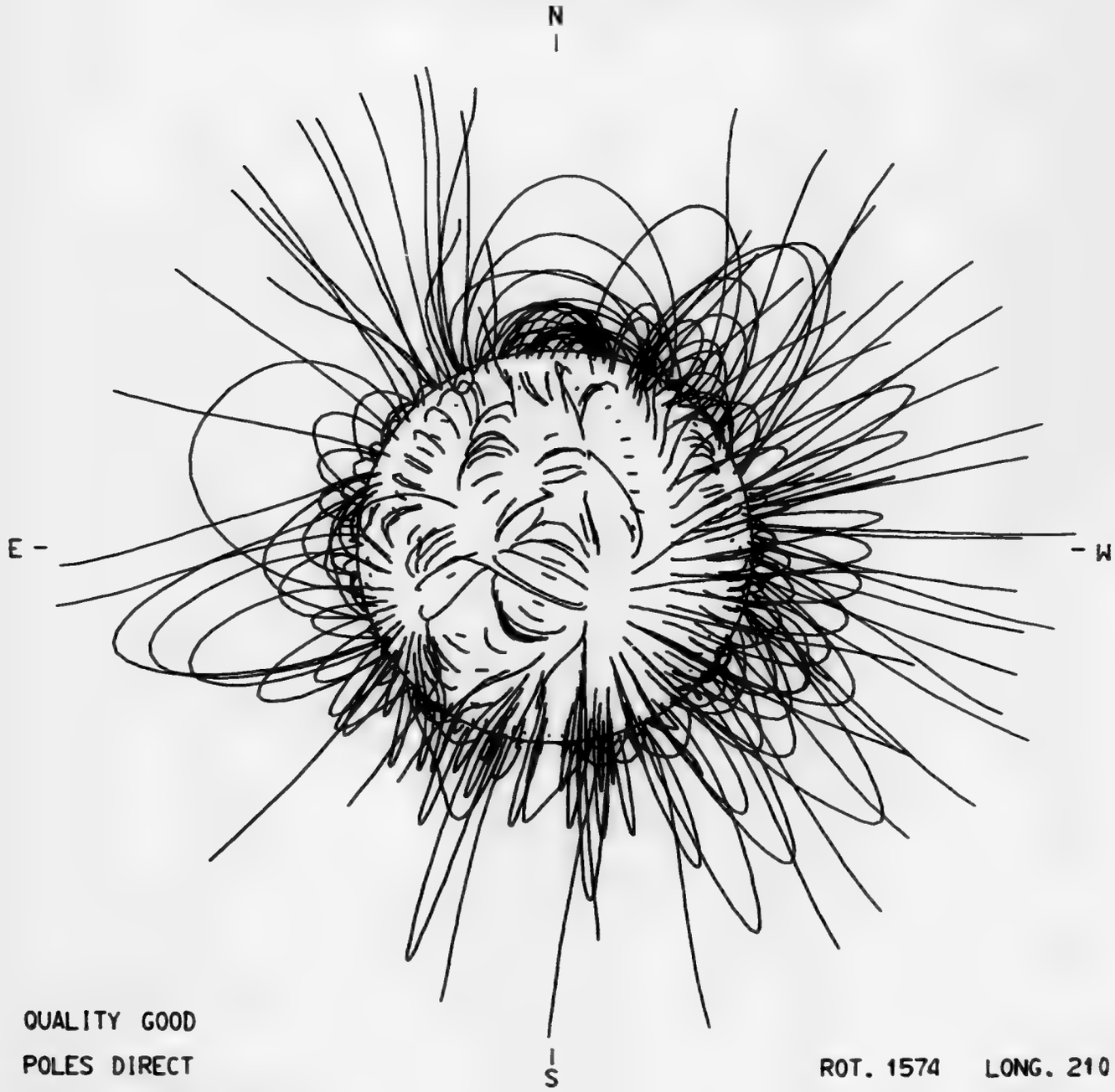
DATA WINDOW 1574.00

S

ROT. 1574 LONG. 220°

10.6 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

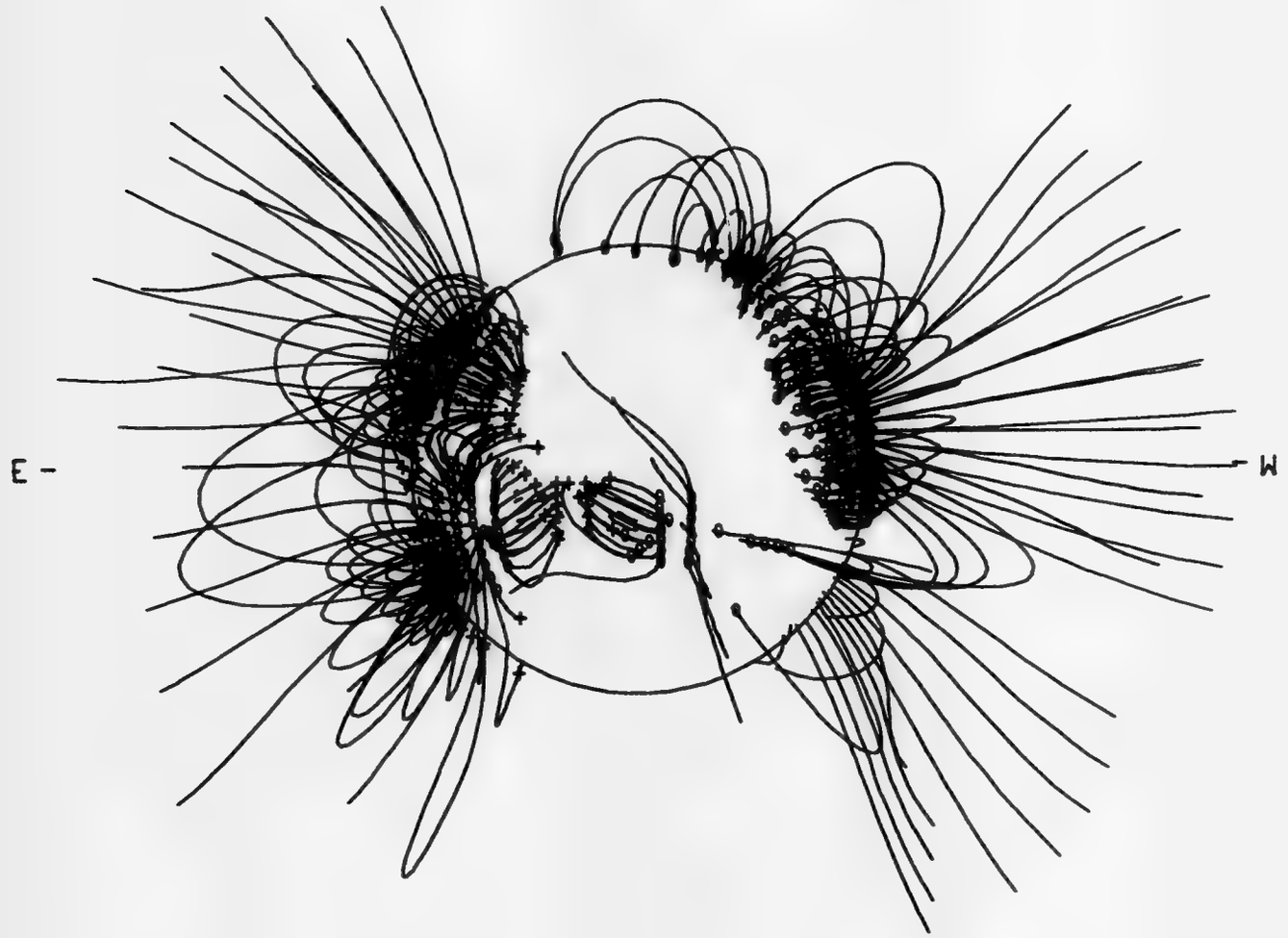



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1574.00

ROT. 1574 LONG. 210°
11.4 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

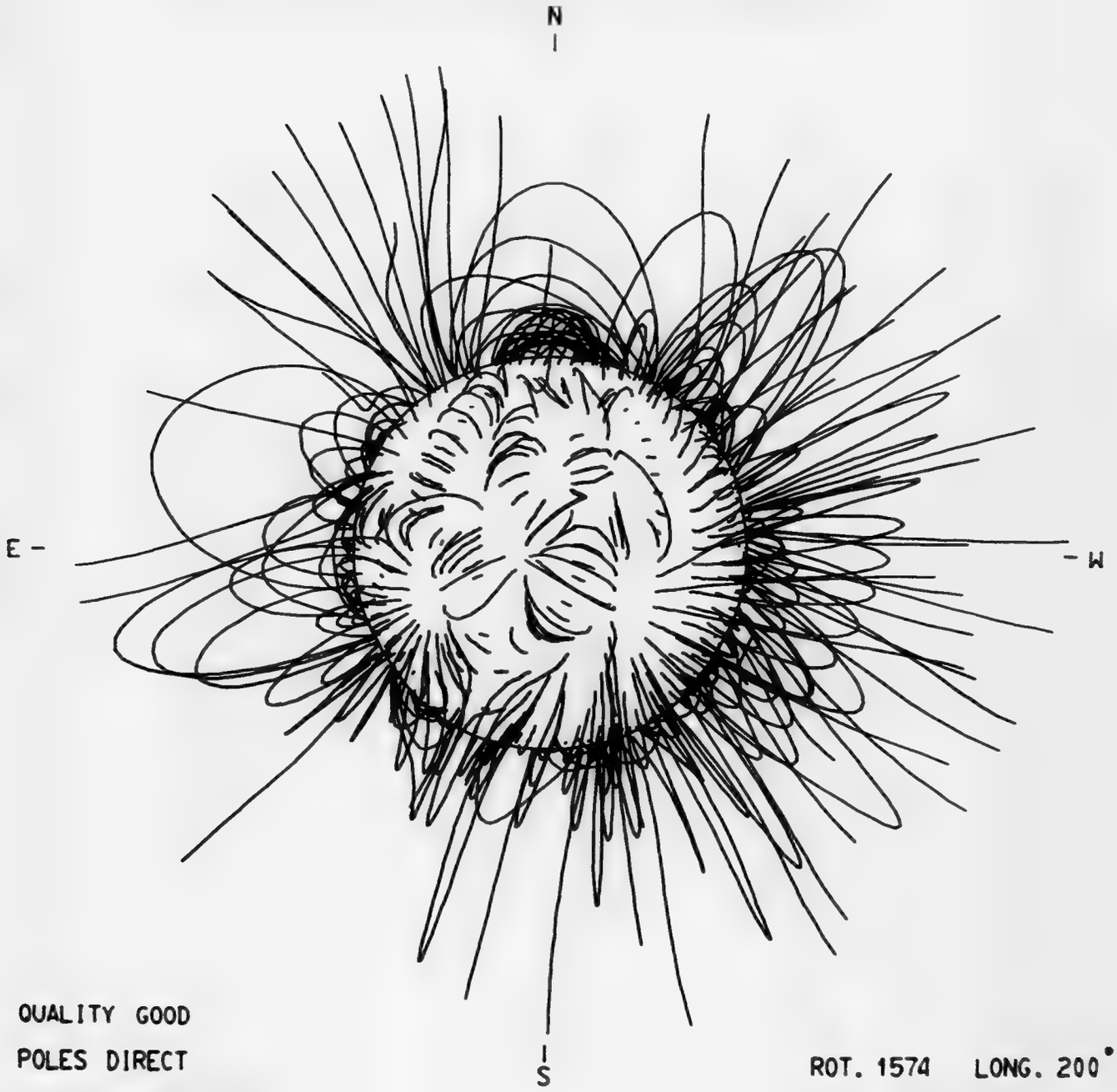
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 210°

11.4 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

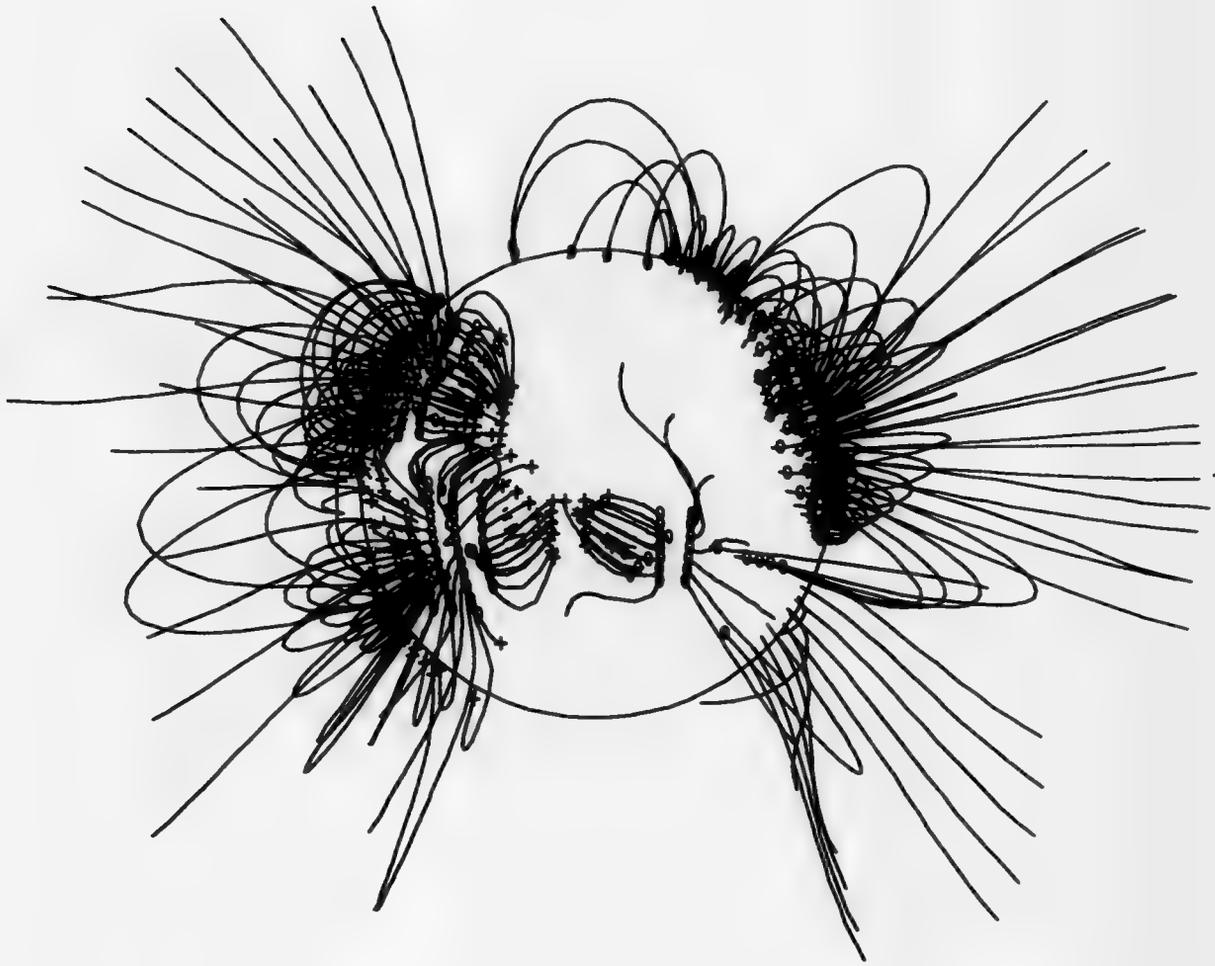
ROT. 1574 LONG. 200°

12.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

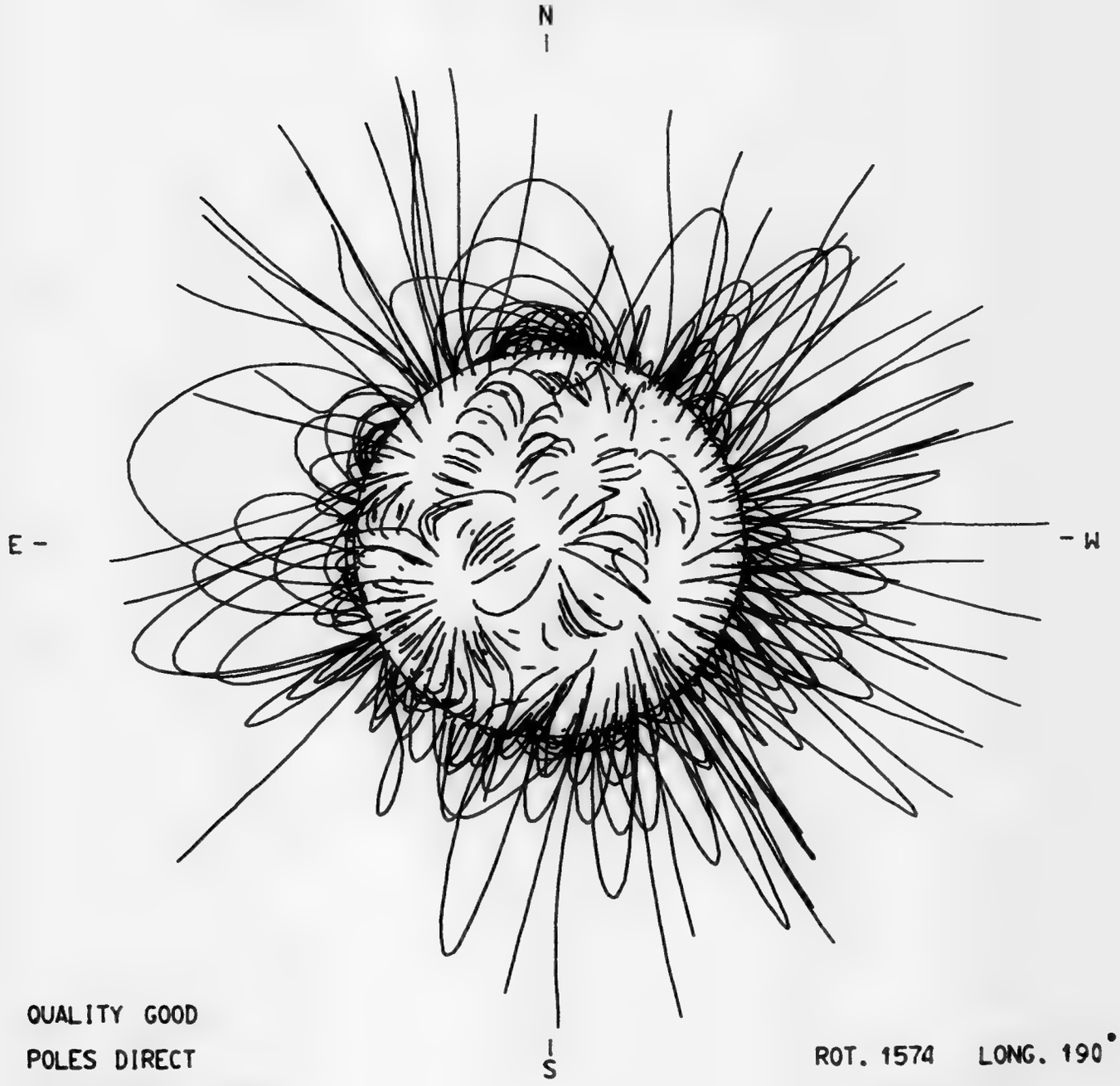
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 200°

12.1 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 190°

12.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

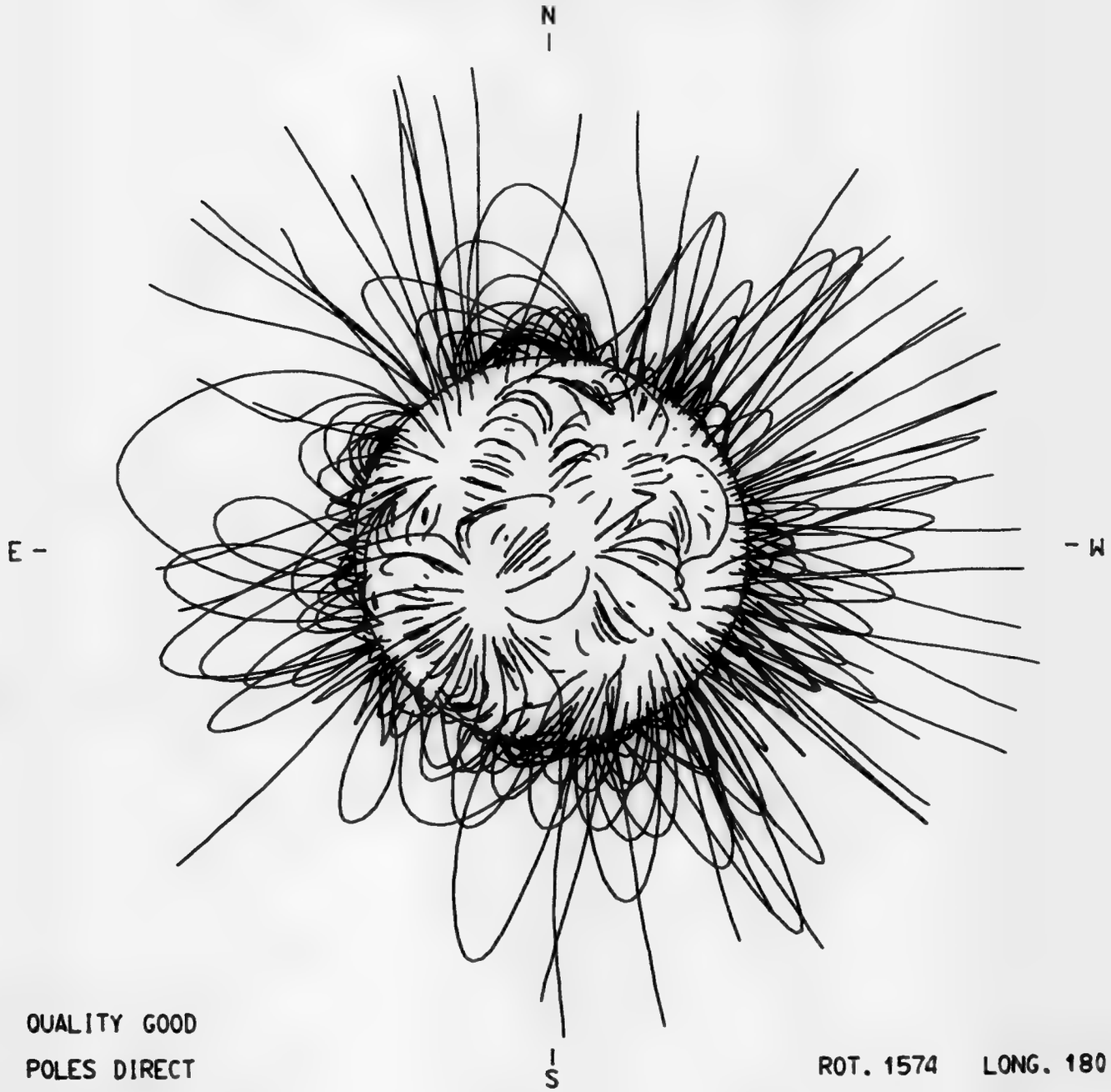
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 190°

12.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



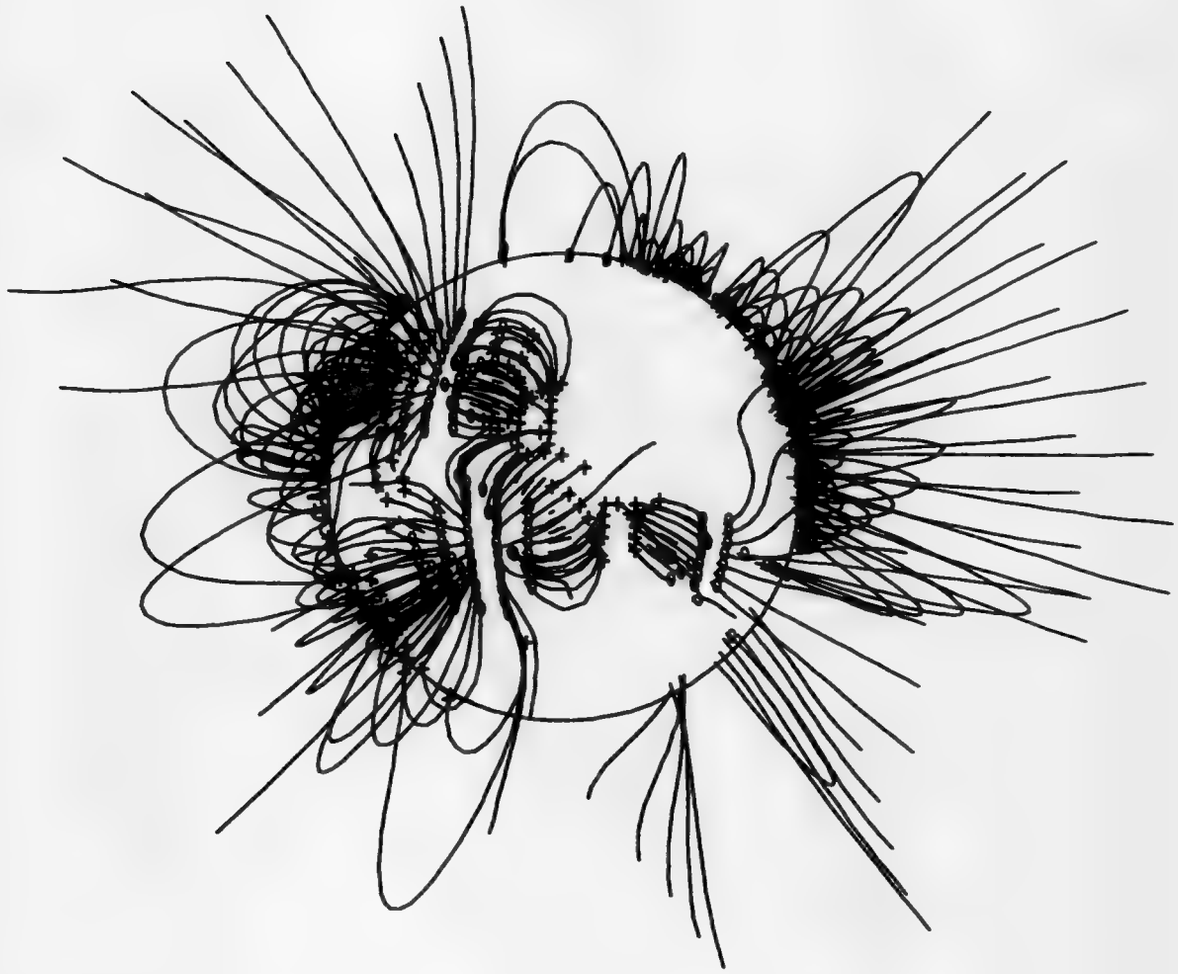

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1574.00

ROT. 1574 LONG. 180°
13.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

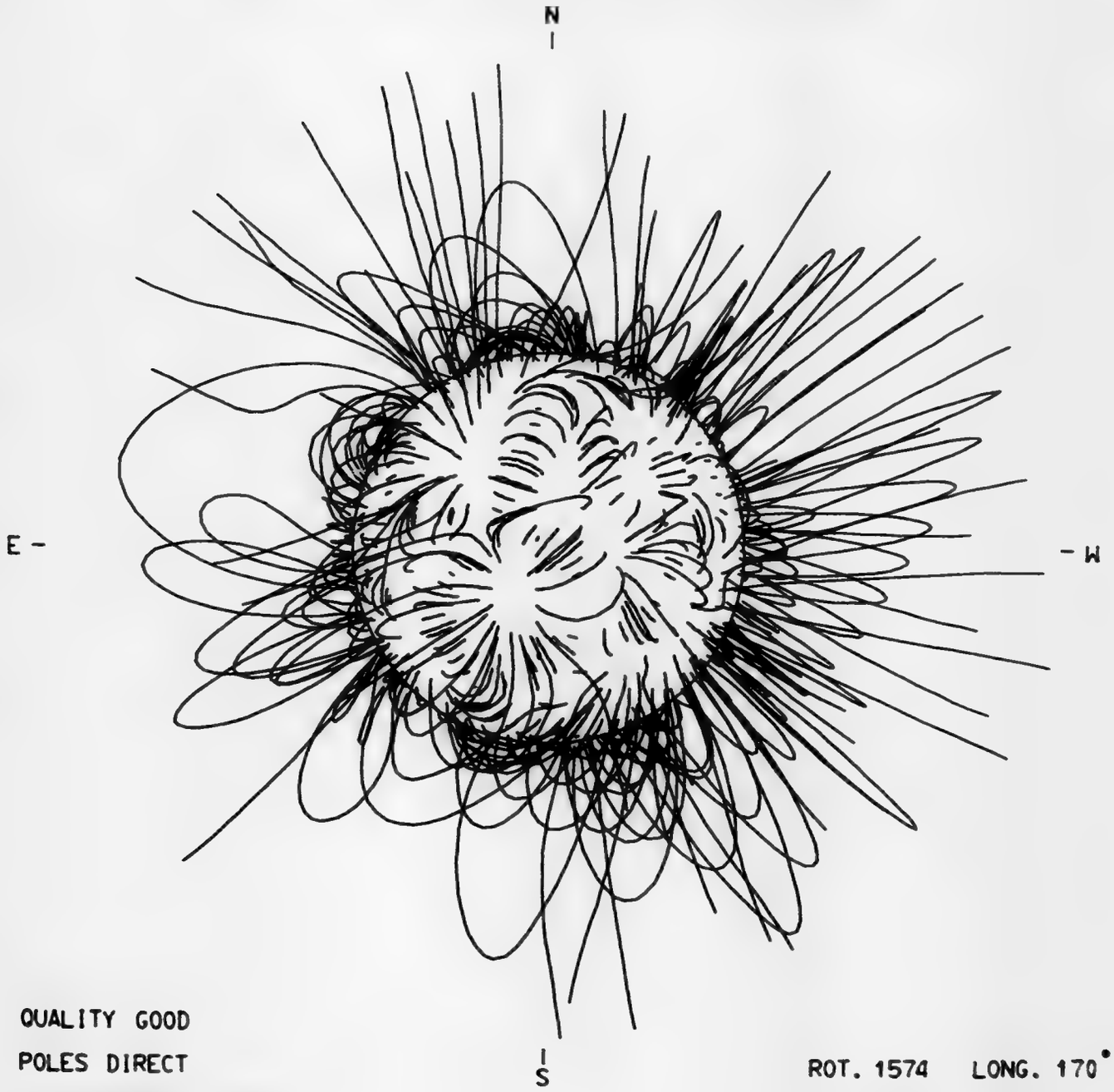
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 180°

13.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



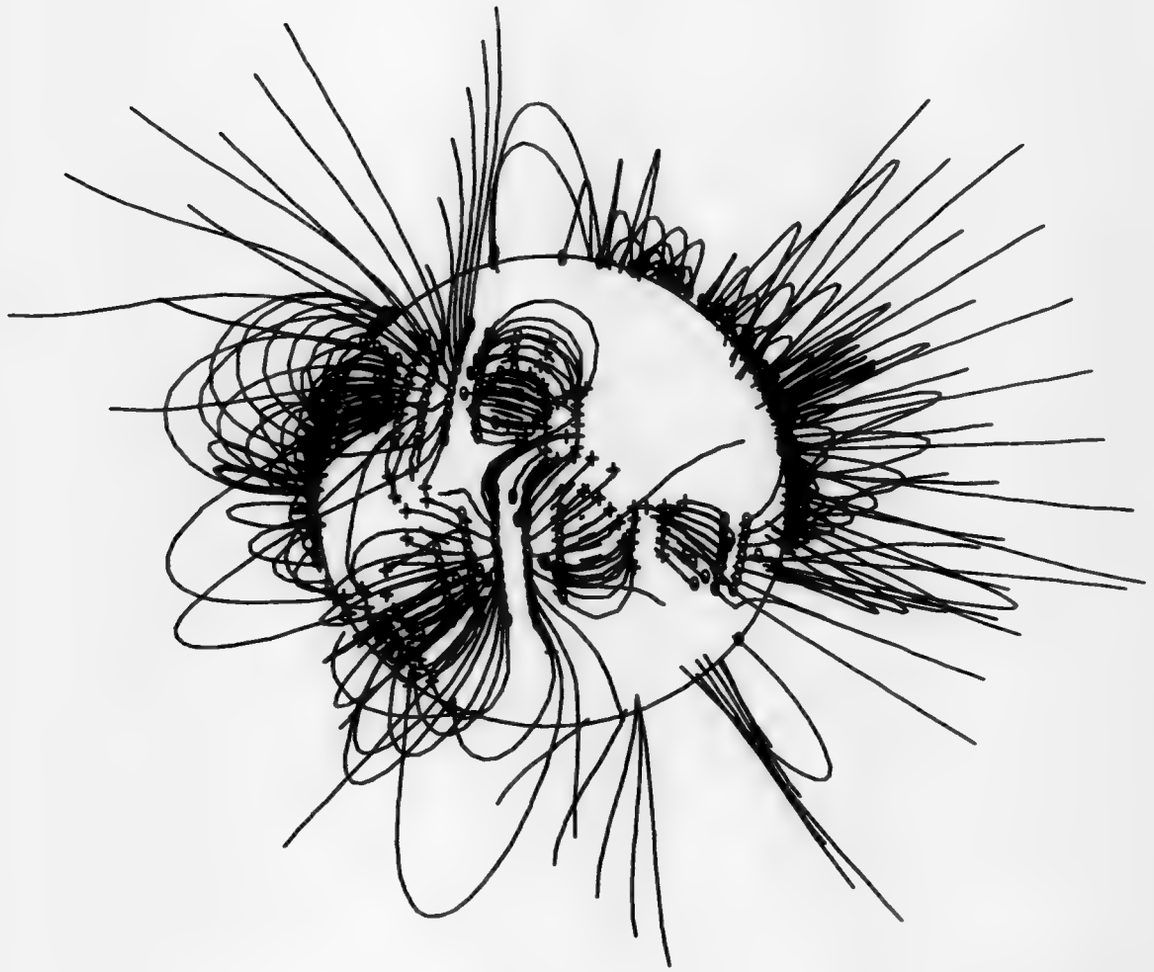

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1574.00

ROT. 1574 LONG. 170°
14.4 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

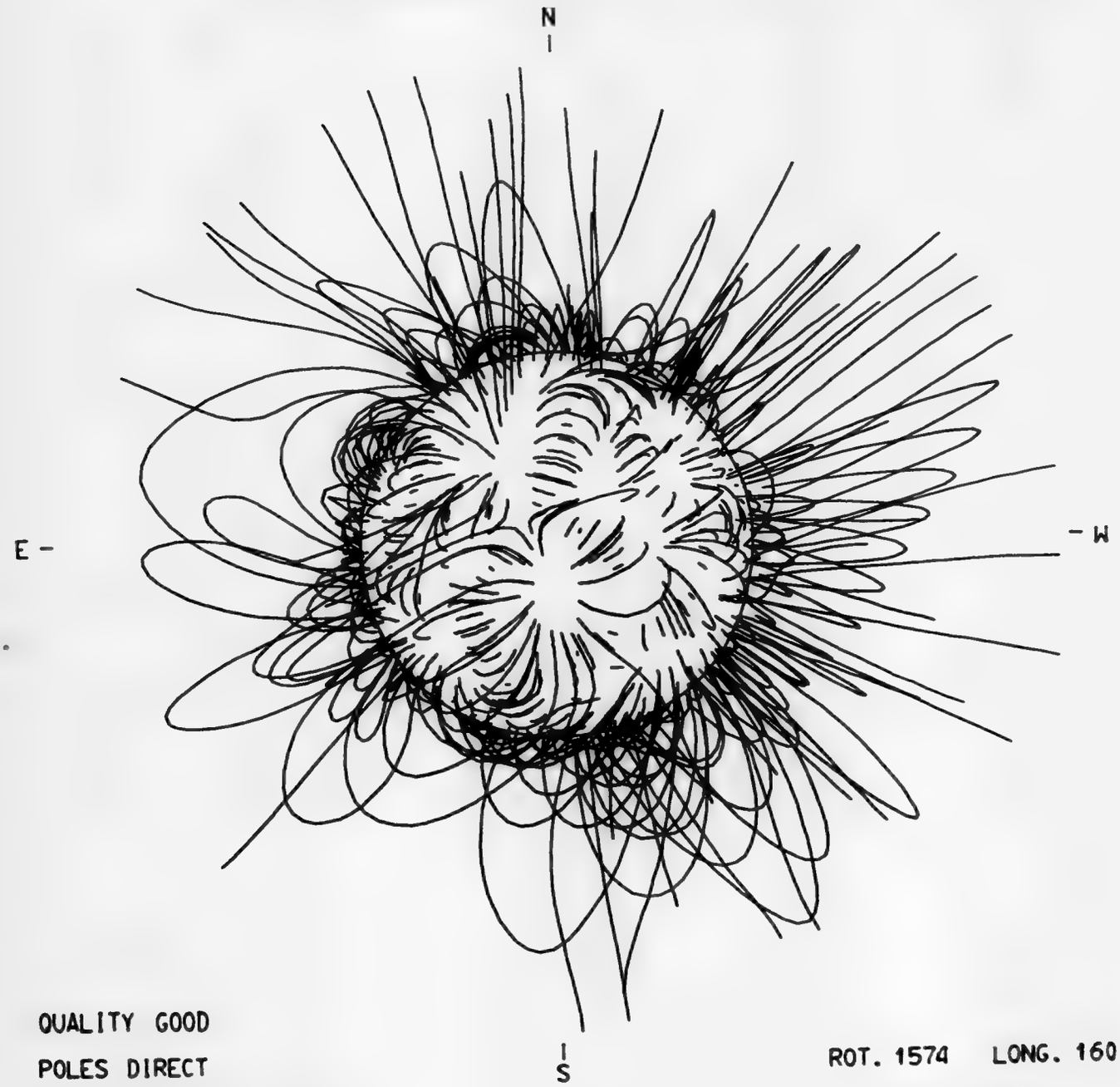
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 170°

14.4 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



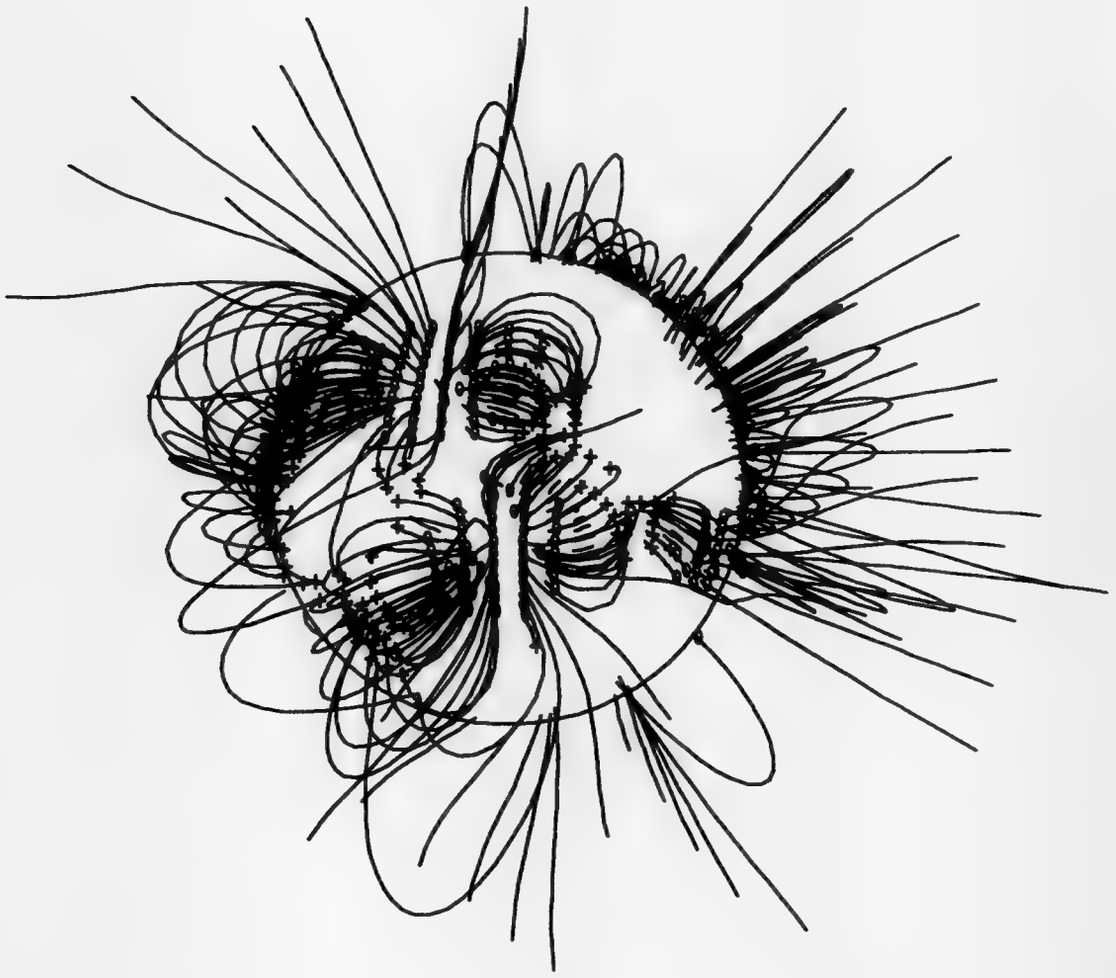

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1574.00

ROT. 1574 LONG. 160°
15.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

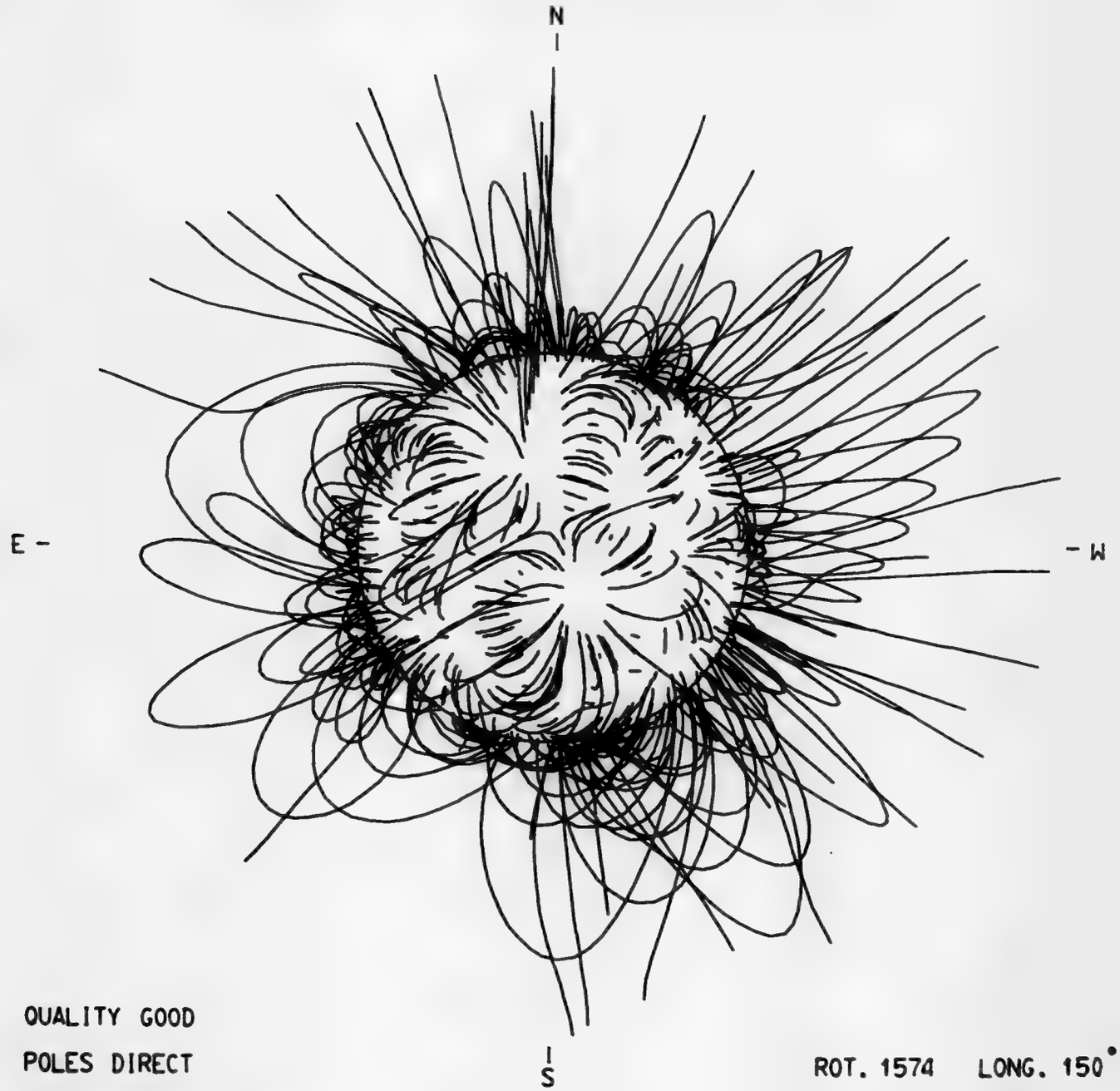
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 160°

15.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

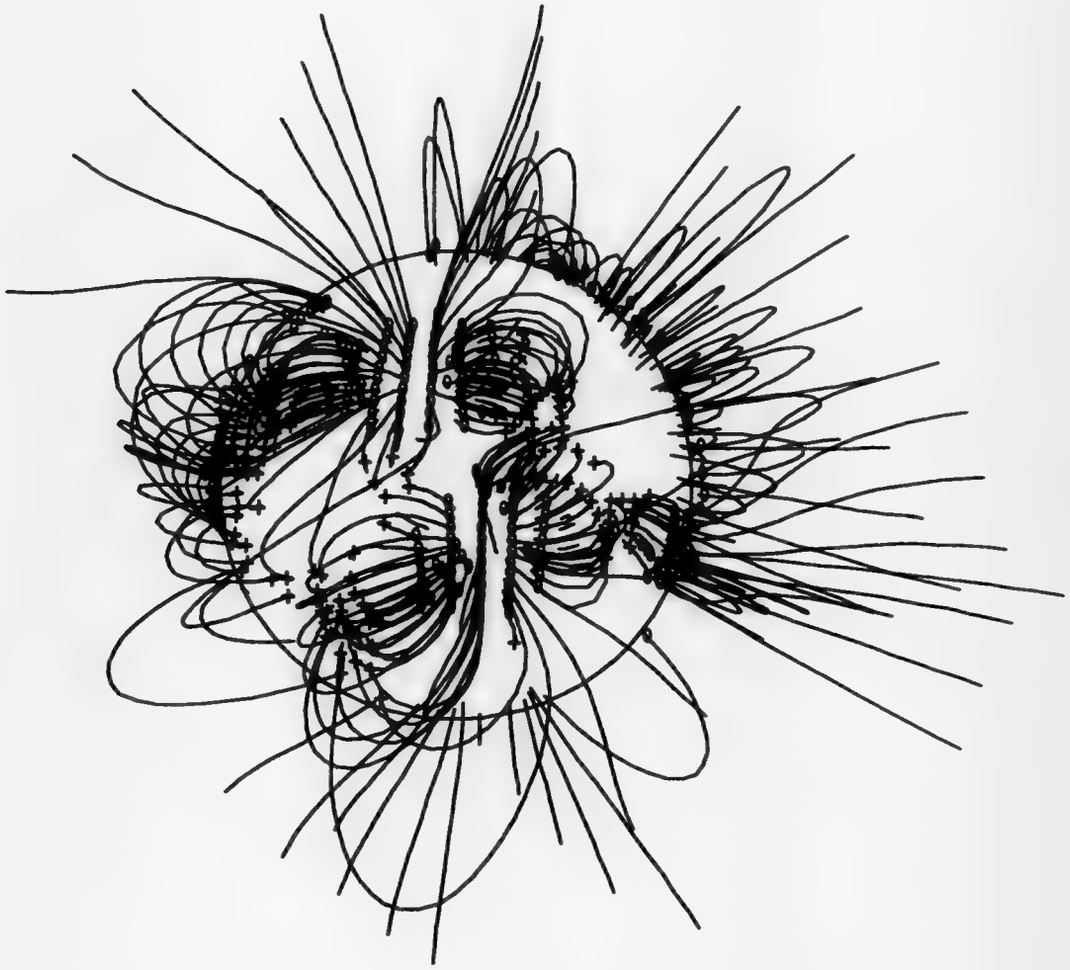
ROT. 1574 LONG. 150°

15.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

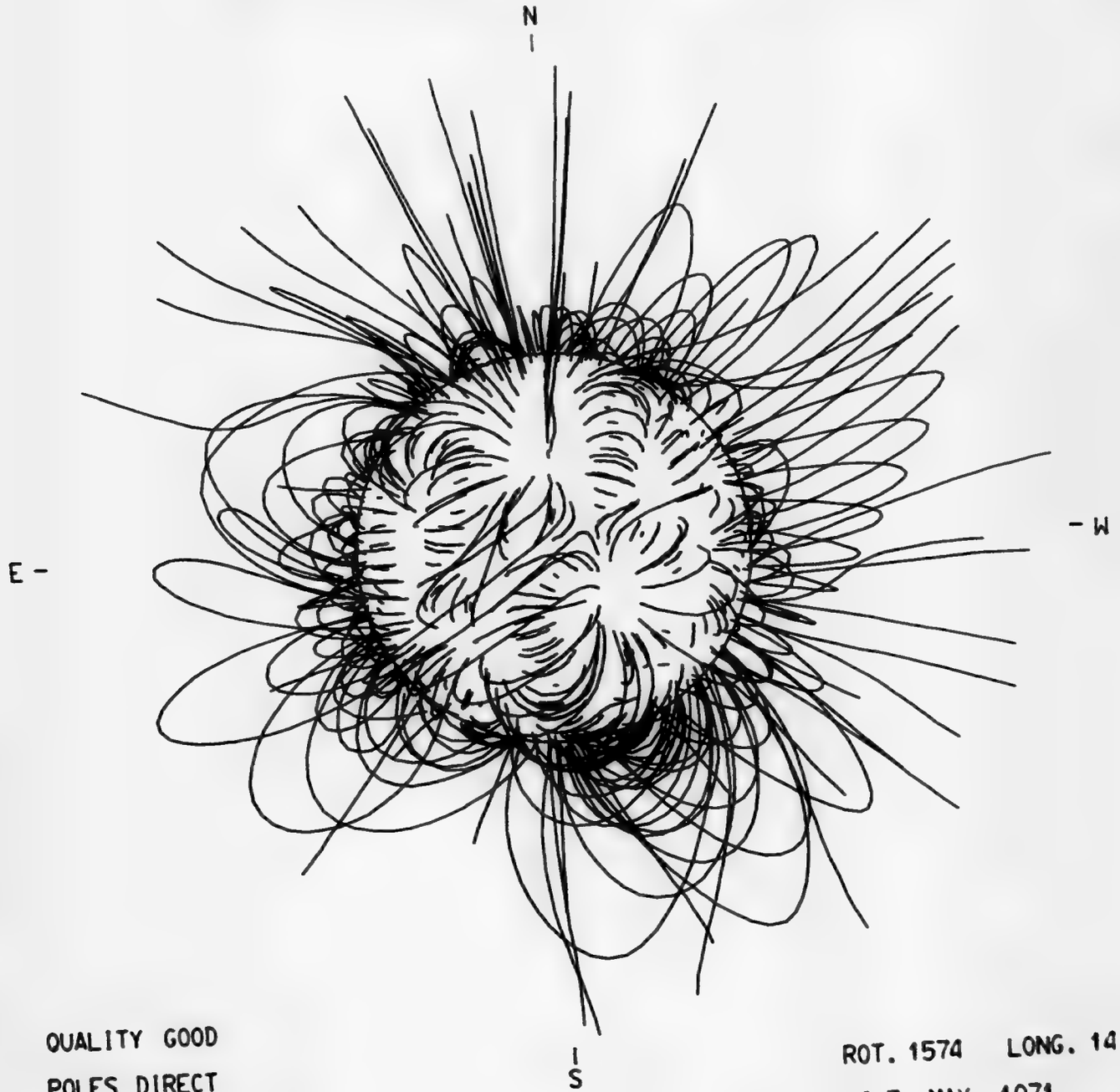
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 150°

15.9 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

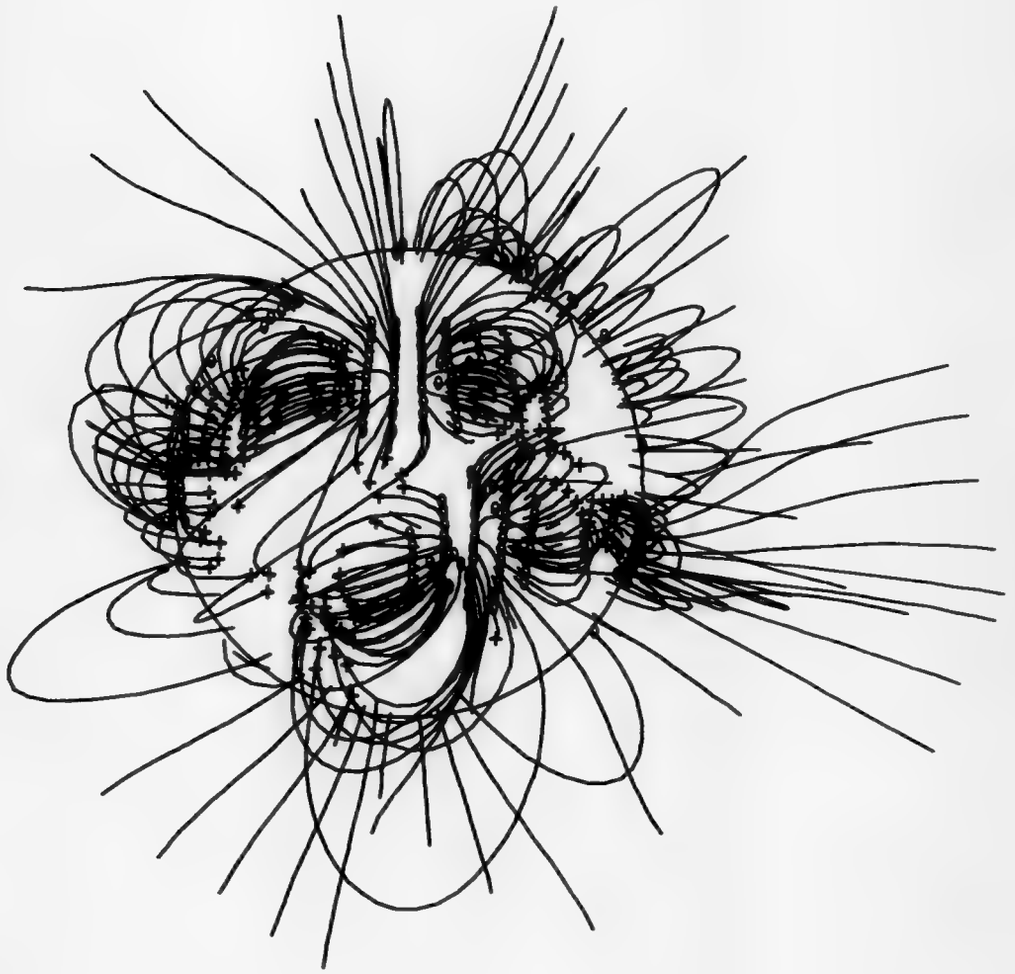
ROT. 1574 LONG. 140°

16.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

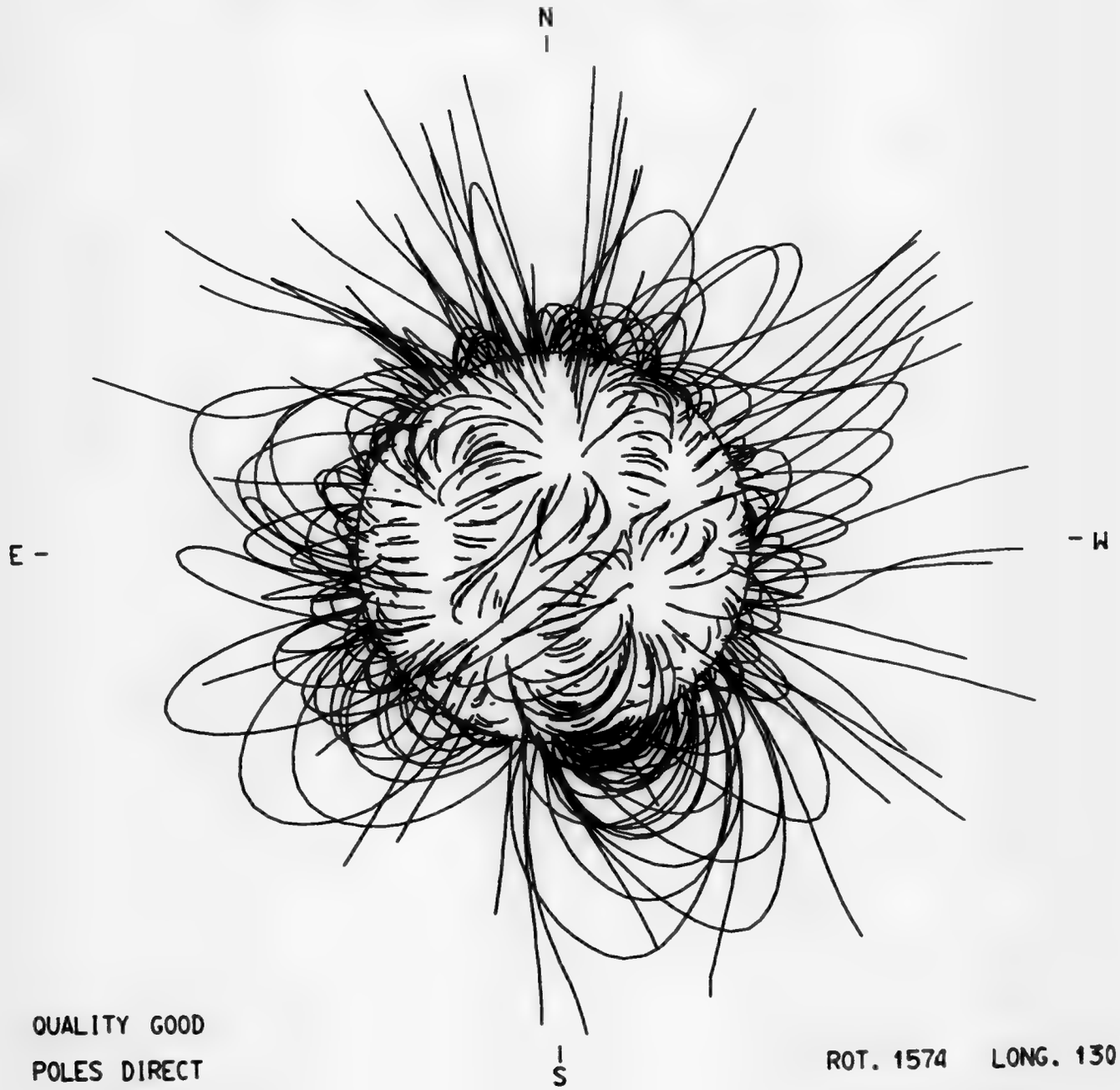
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 140°

16.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 130°

17.4 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

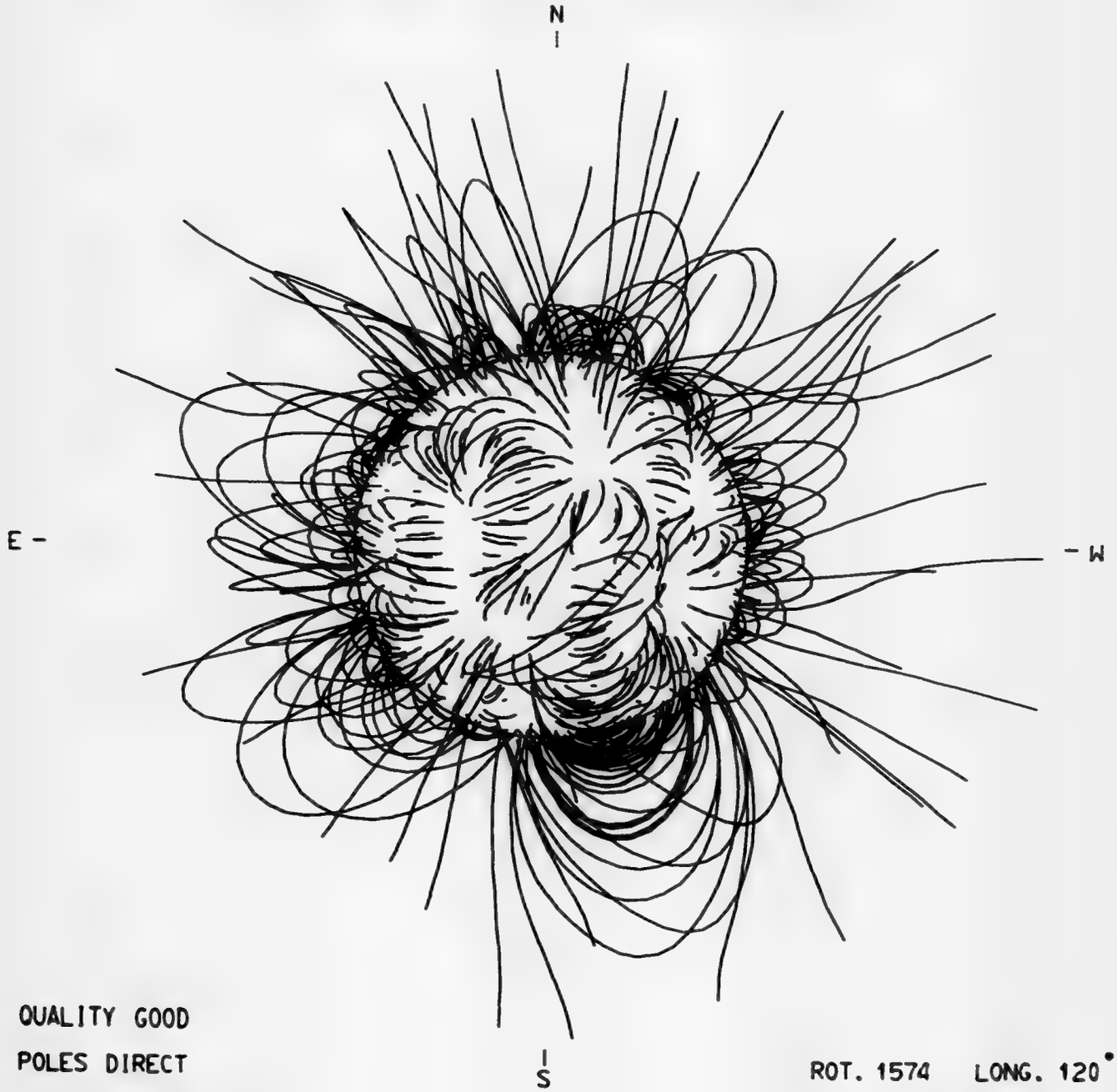
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 130°

17.4 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 120°

18.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

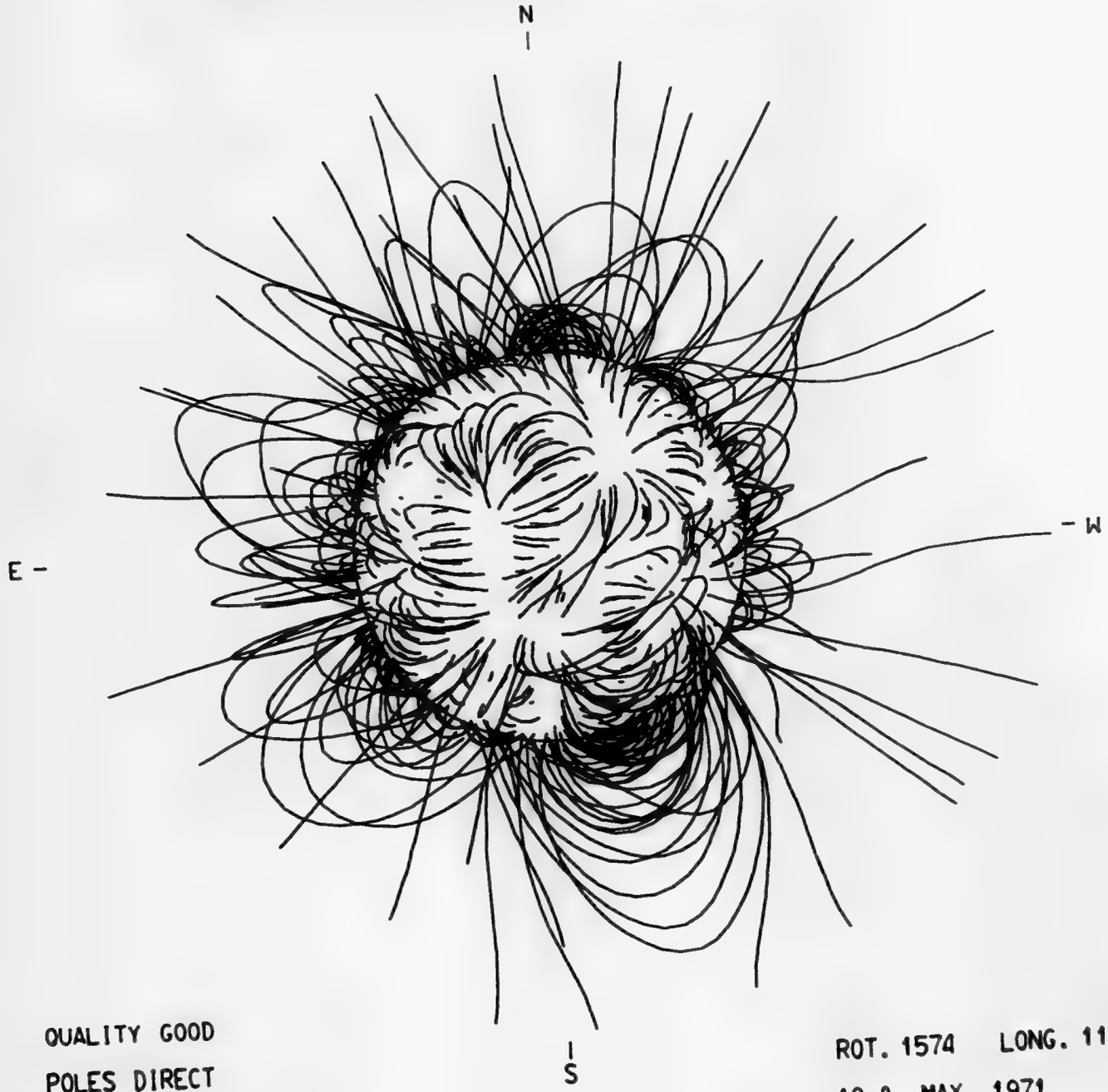
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 120°

18.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 110°

19.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

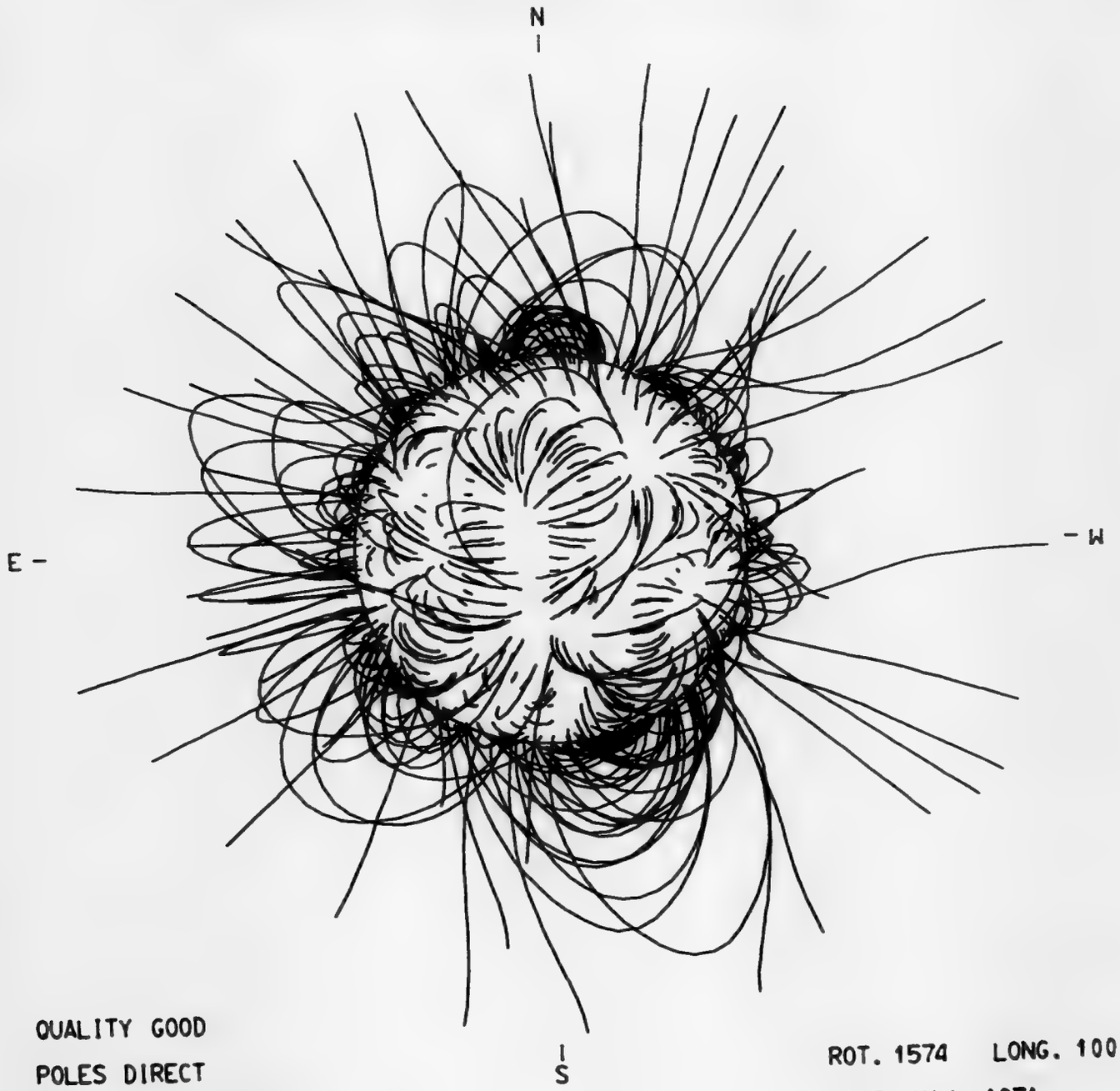
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 110°

19.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

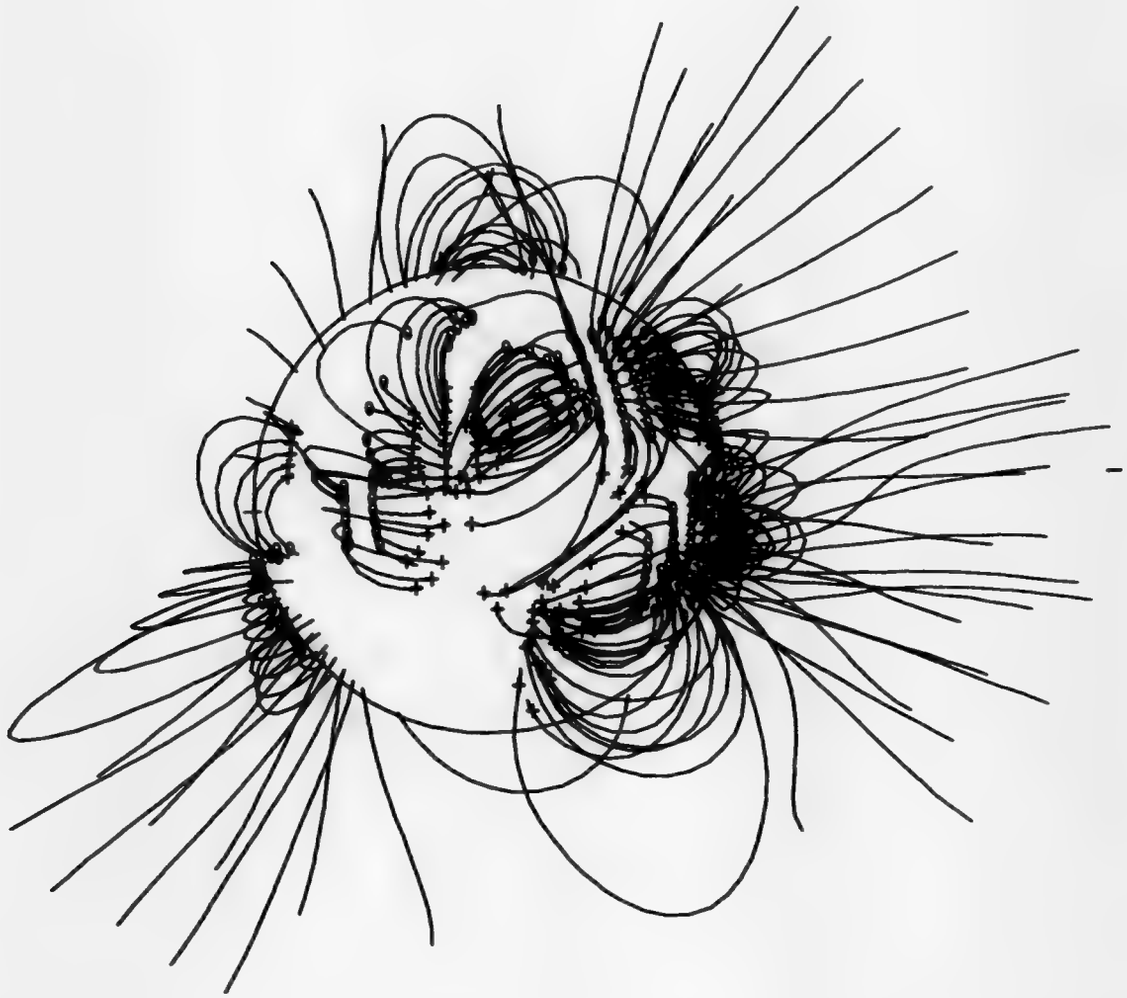
DATA WINDOW 1574.00

ROT. 1574 LONG. 100°

19.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

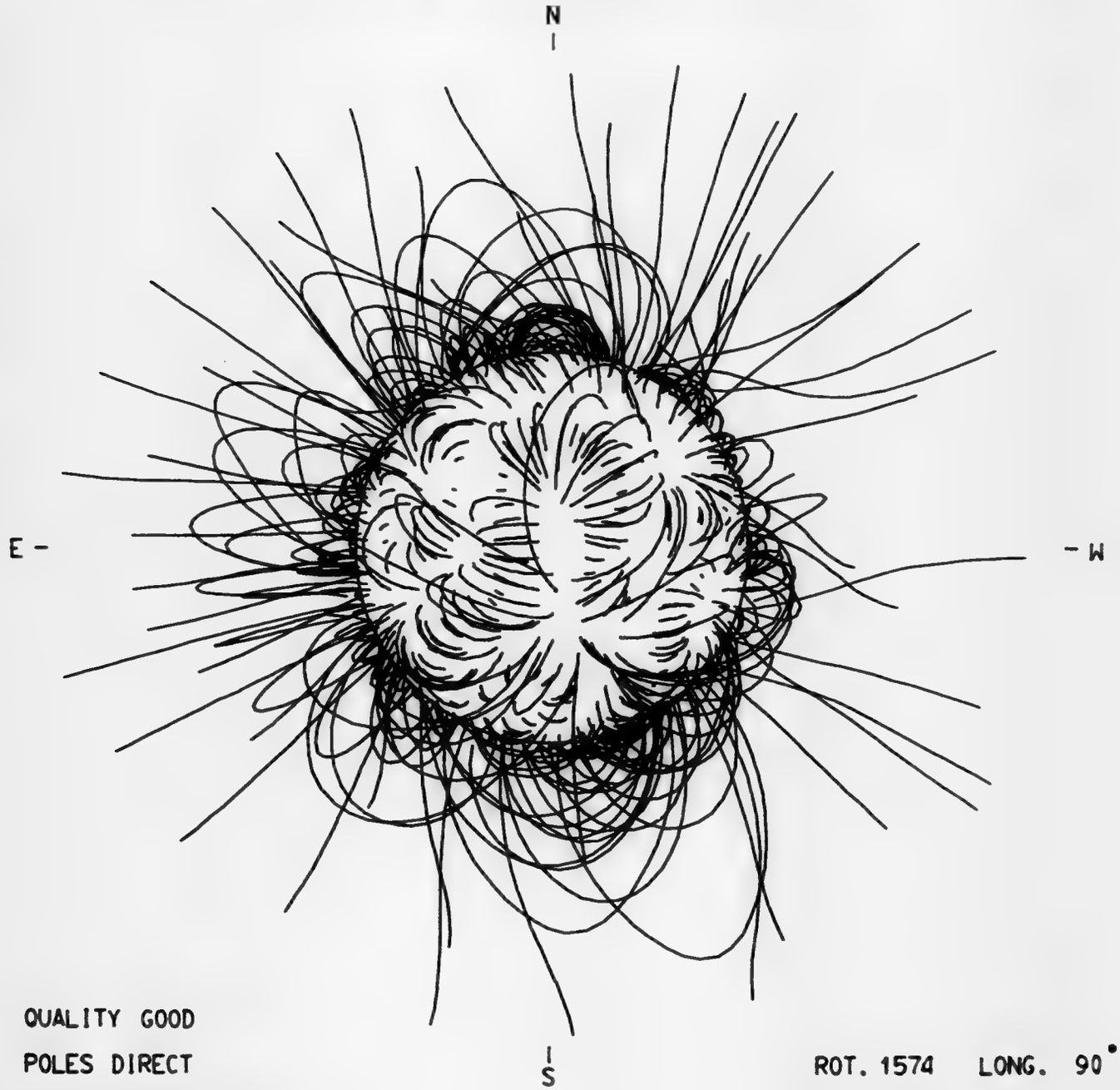
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 100°

19.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.00

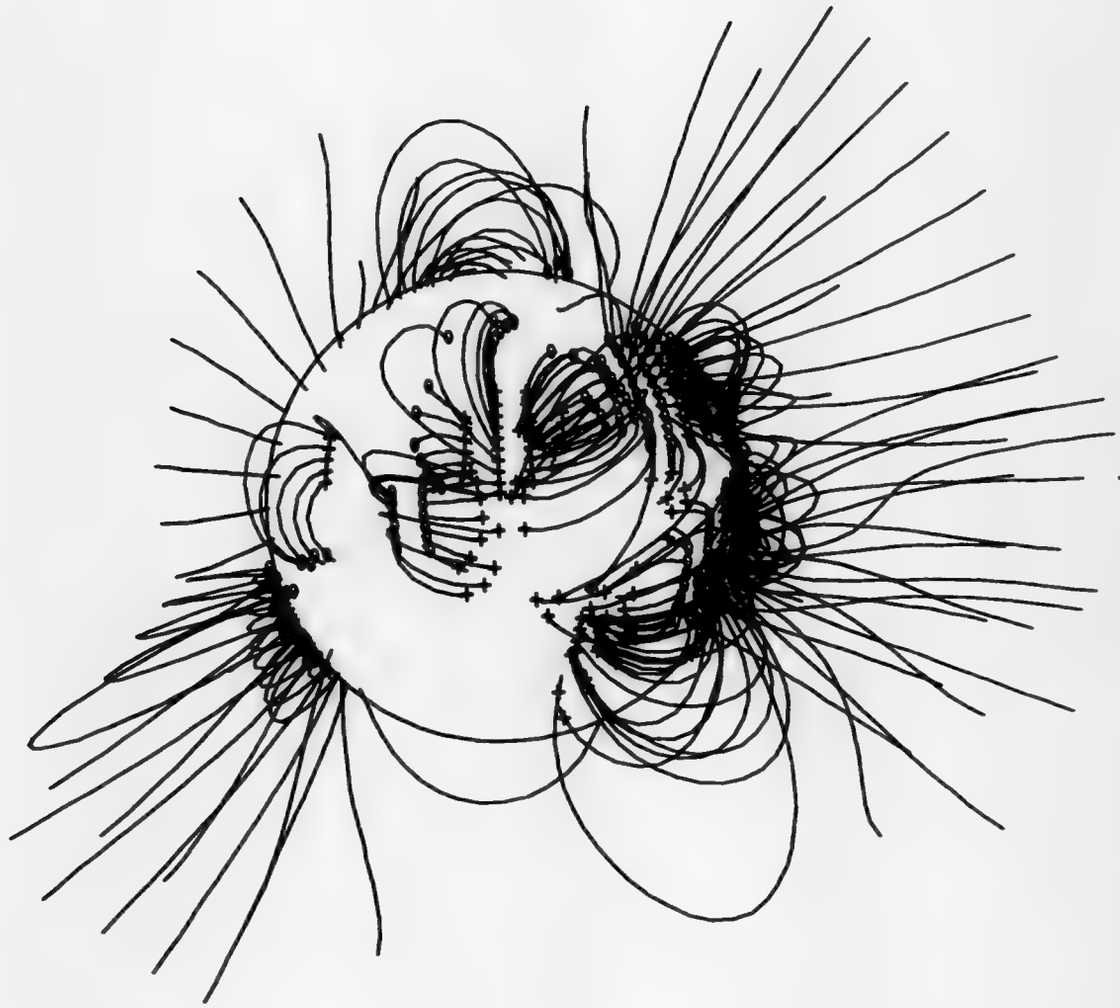
ROT. 1574 LONG. 90°

20.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

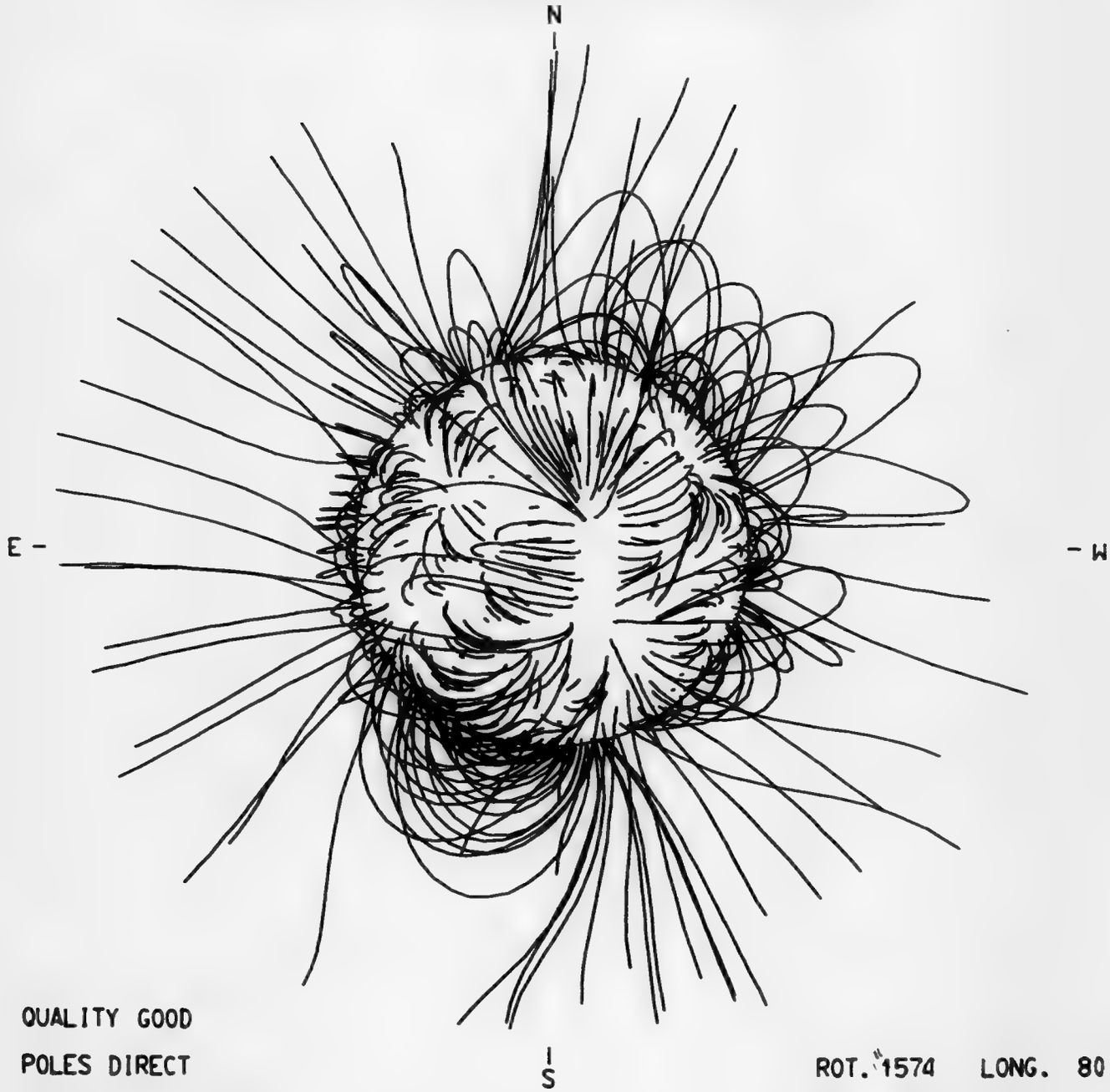
POLES DIRECT

DATA WINDOW 1574.00

ROT. 1574 LONG. 90°

20.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 80°

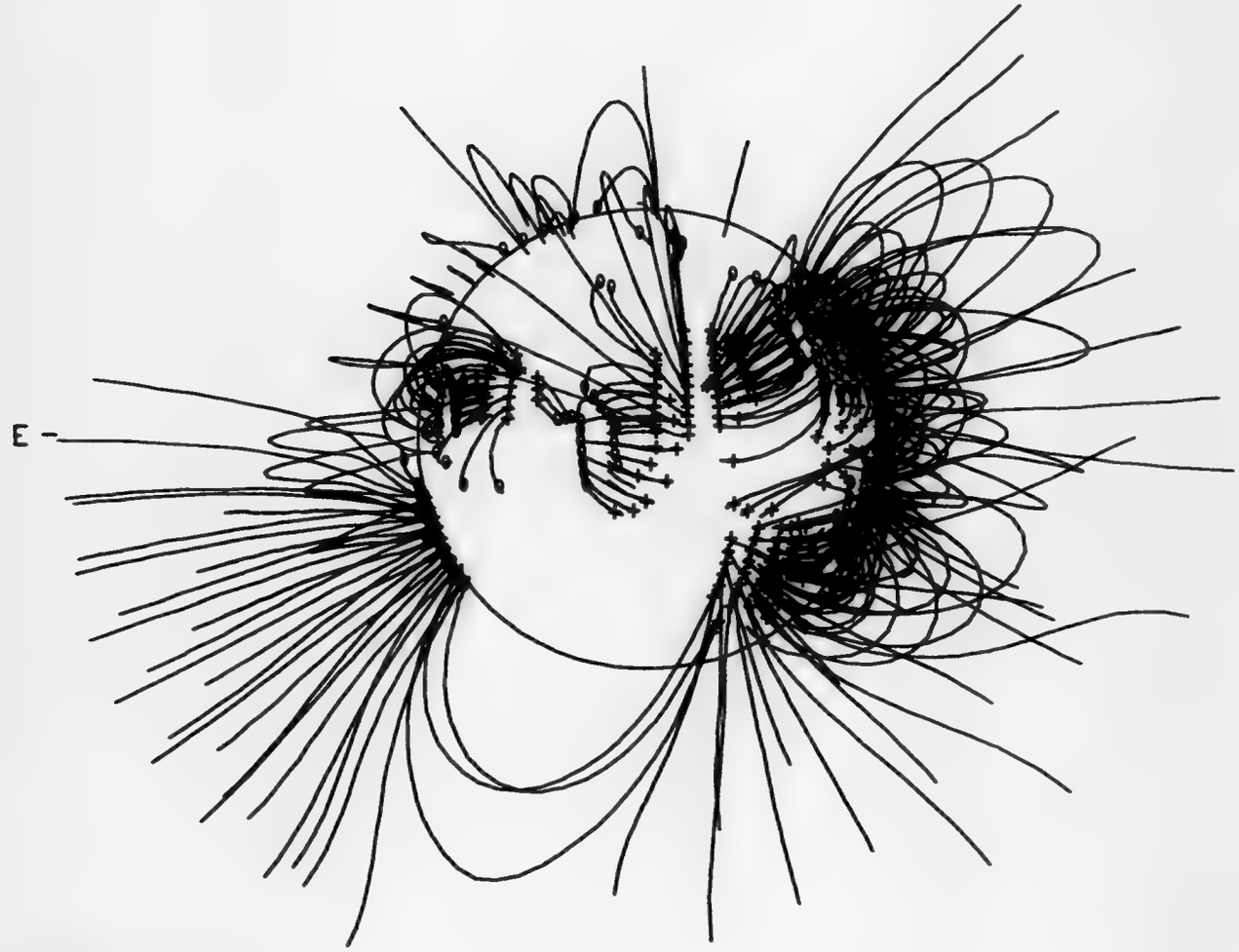
21.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

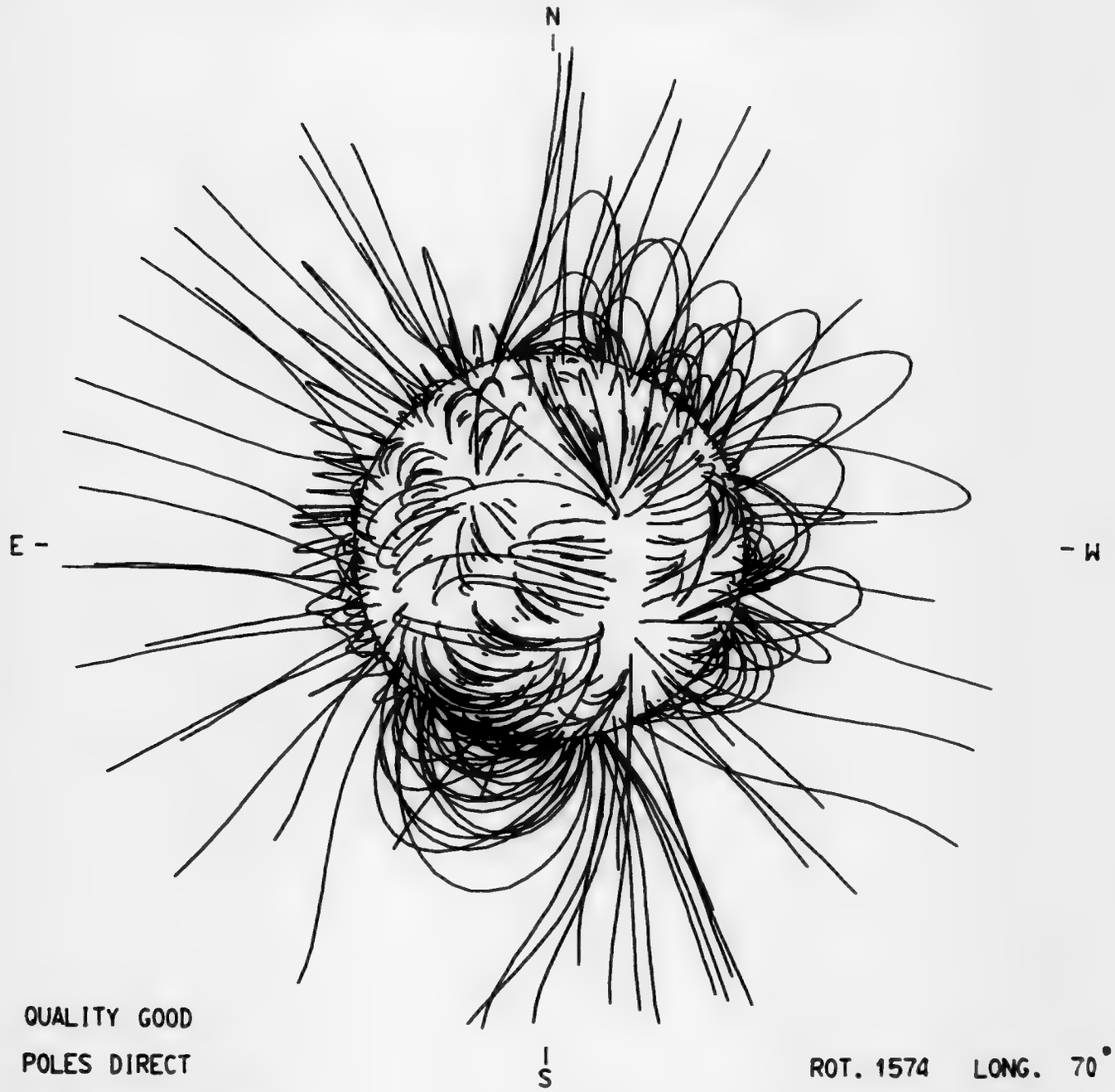
DATA WINDOW 1574.47

S

ROT. 1574 LONG. 80°

21.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 70°

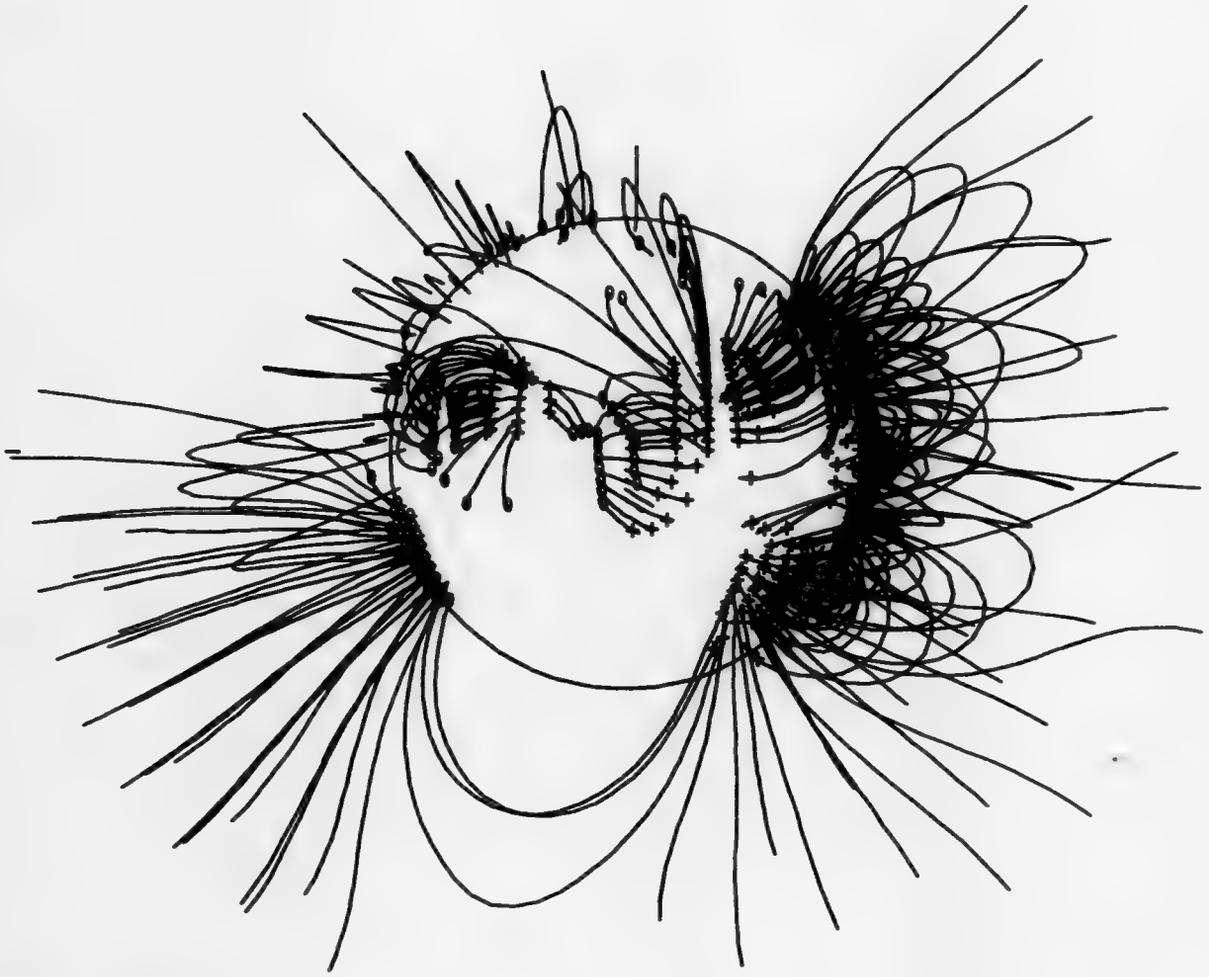
22.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

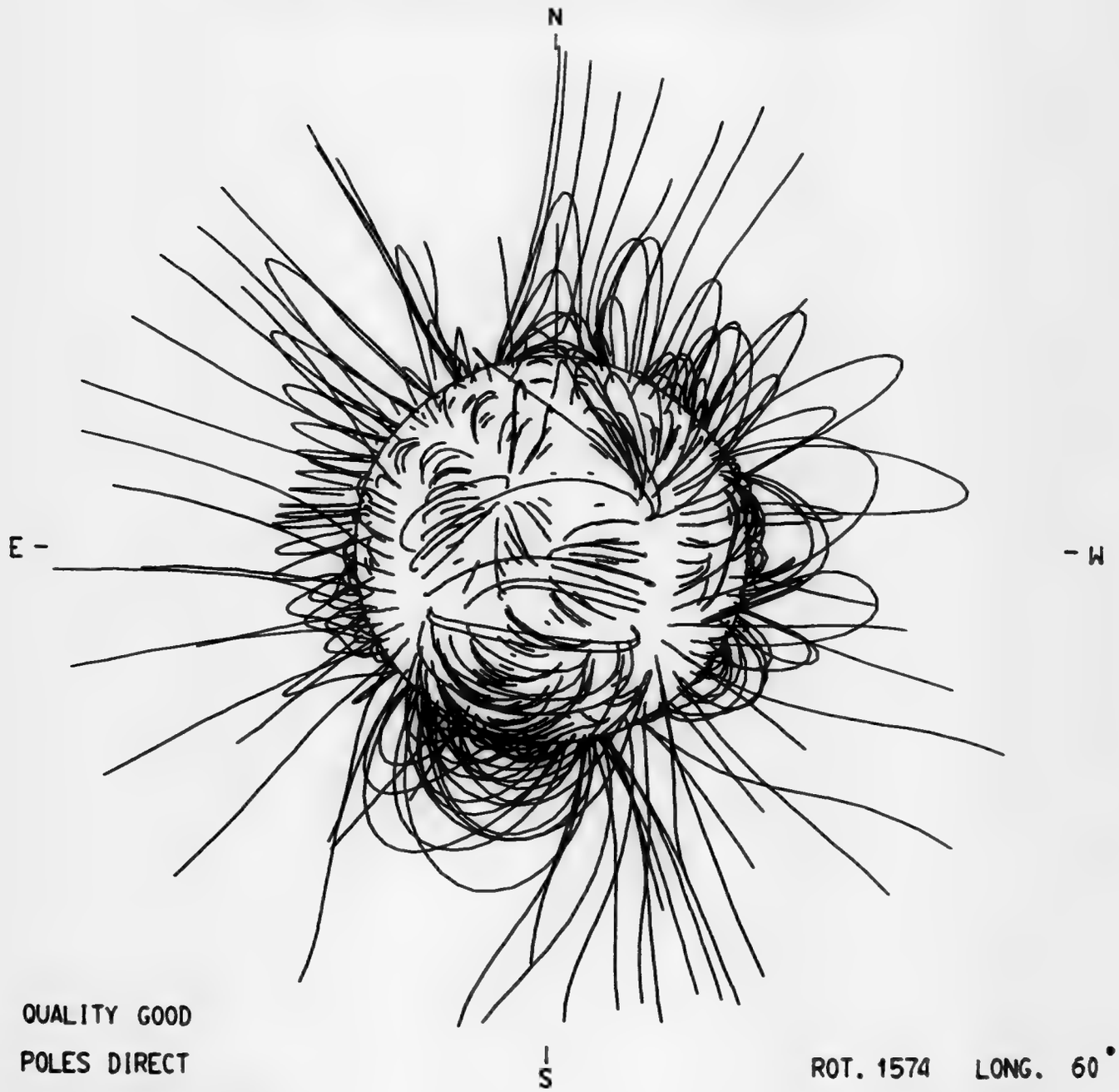
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 70°

22.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 60°

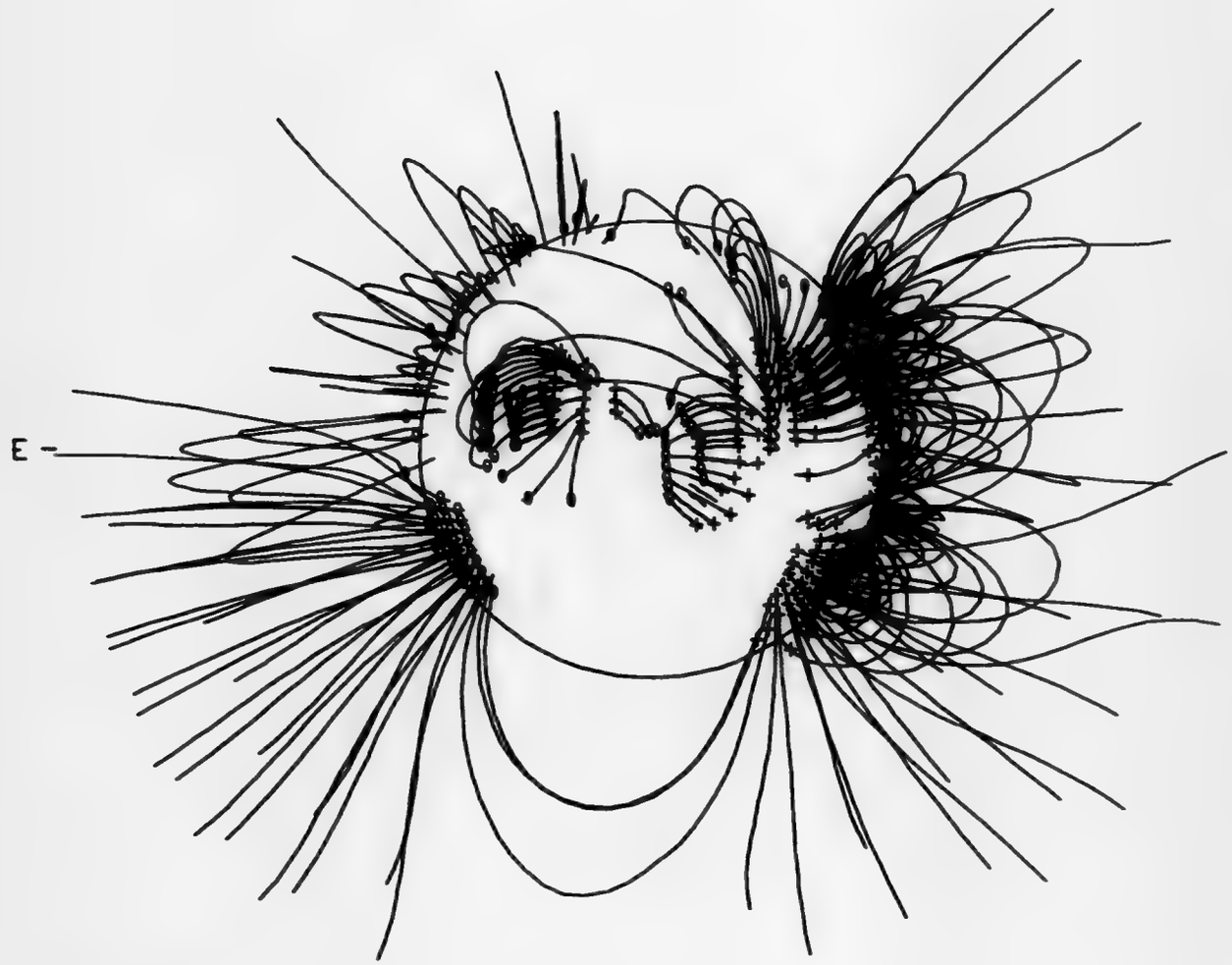
22.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

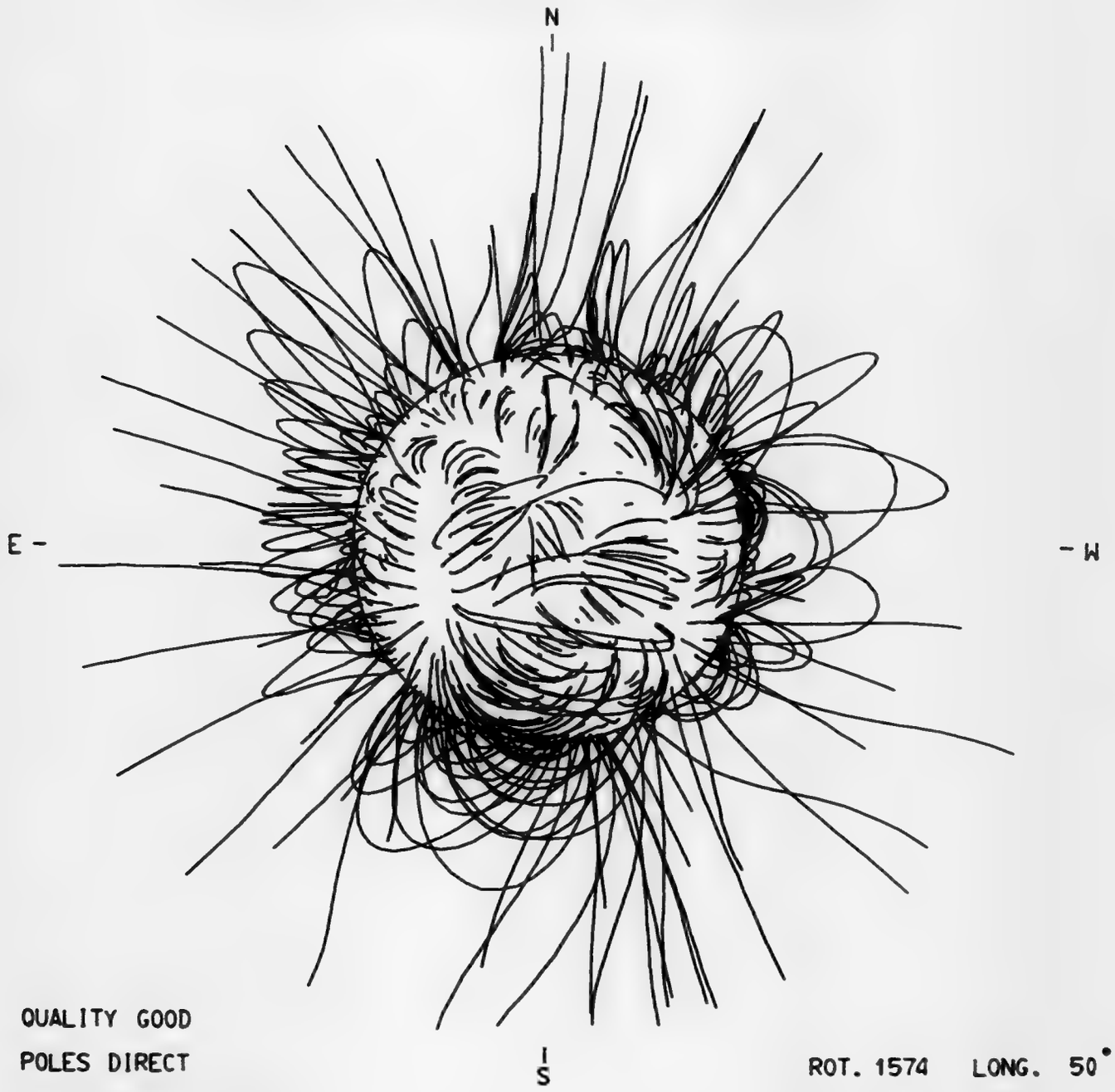
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 60°

22.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

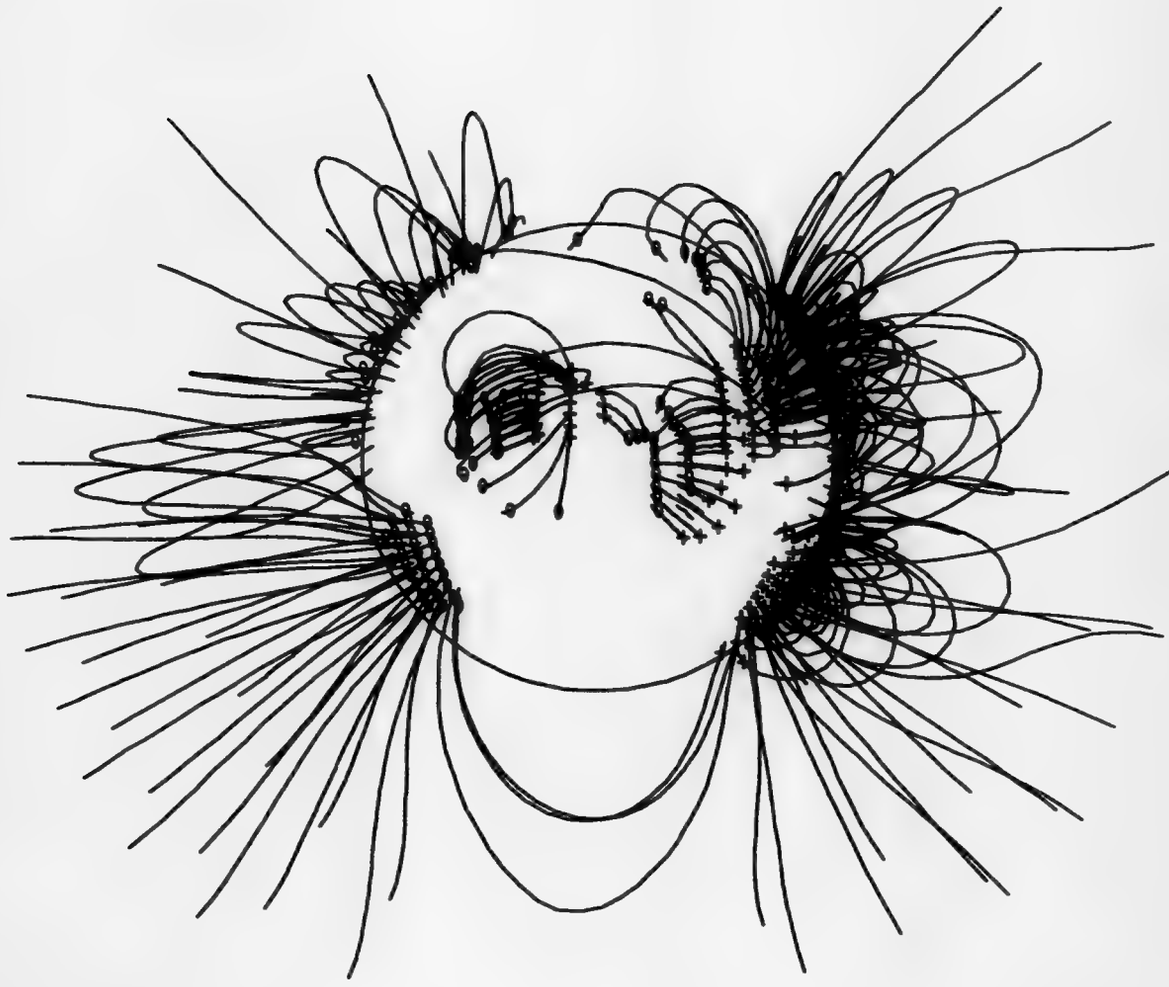
ROT. 1574 LONG. 50°

23.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

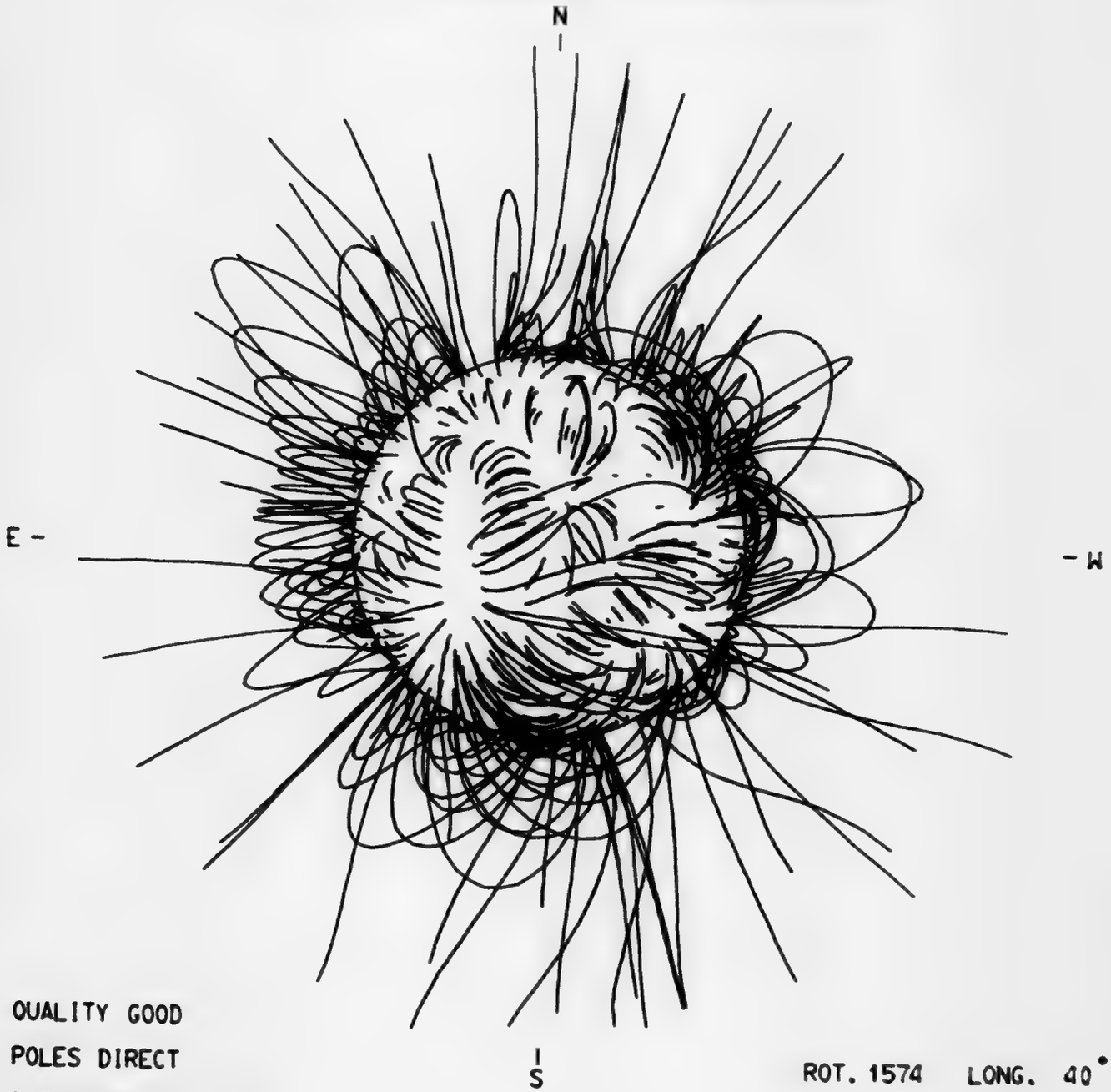
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 50°

23.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

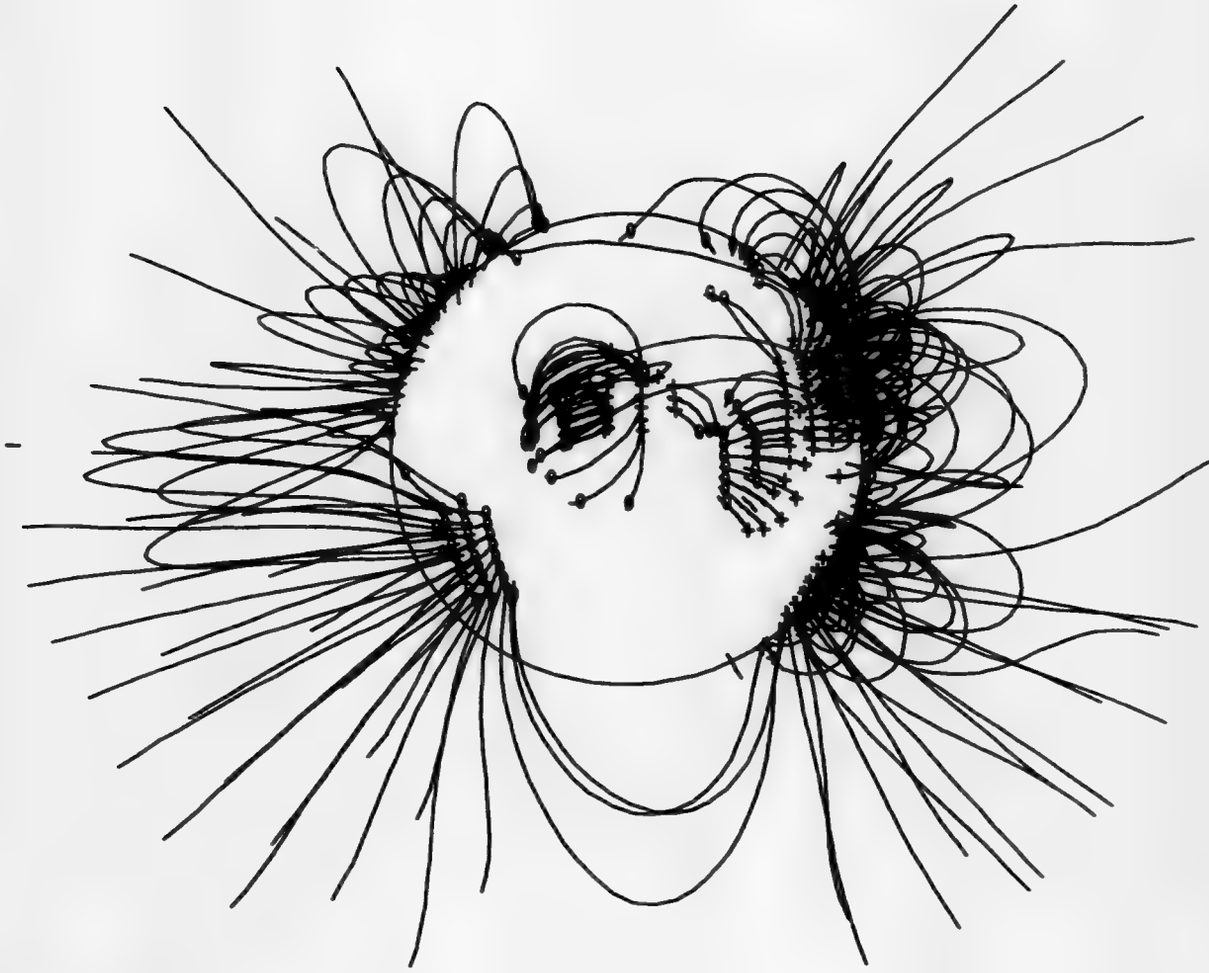
ROT. 1574 LONG. 40°

24.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

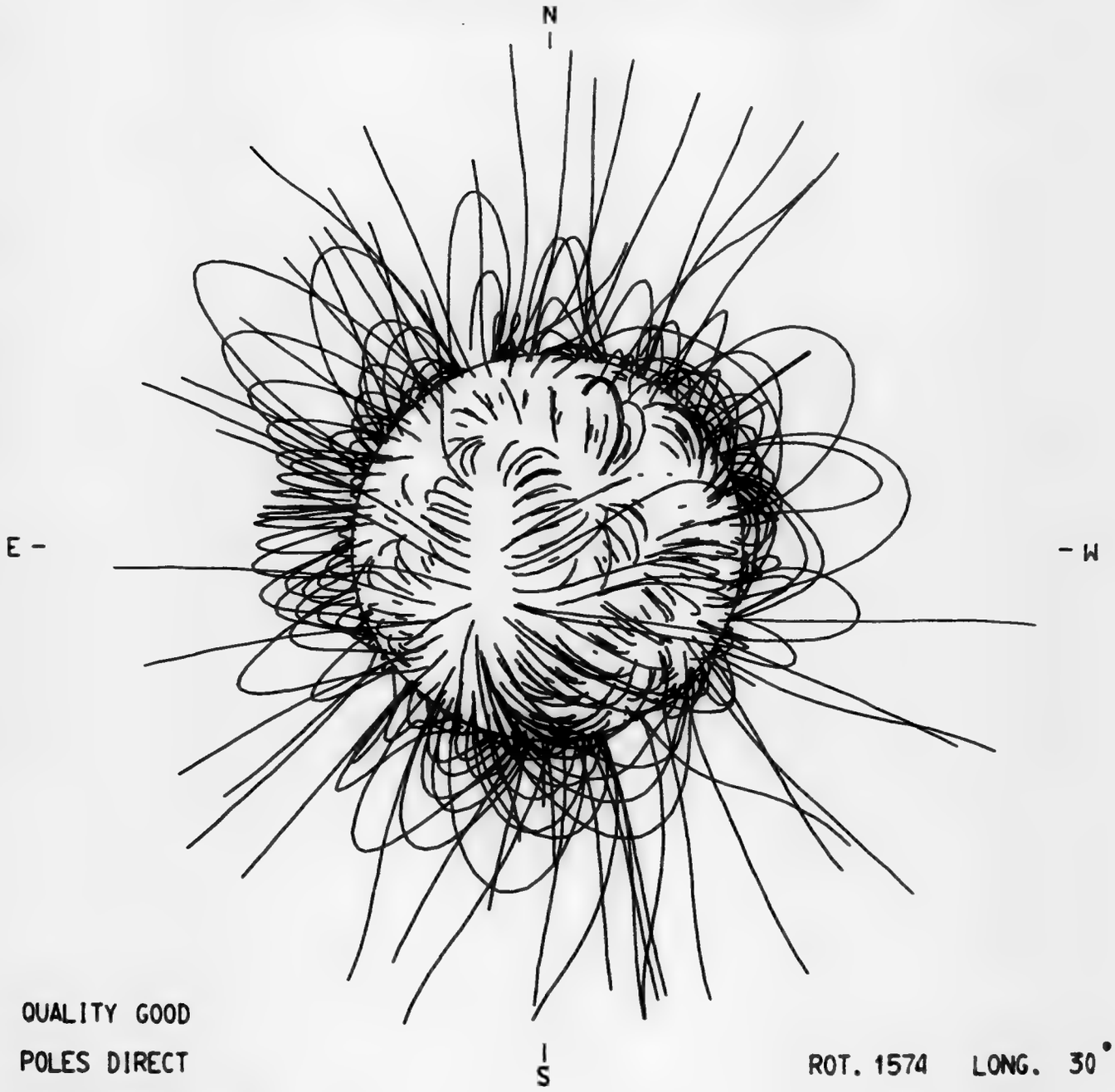
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 40°

24.2 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 30°

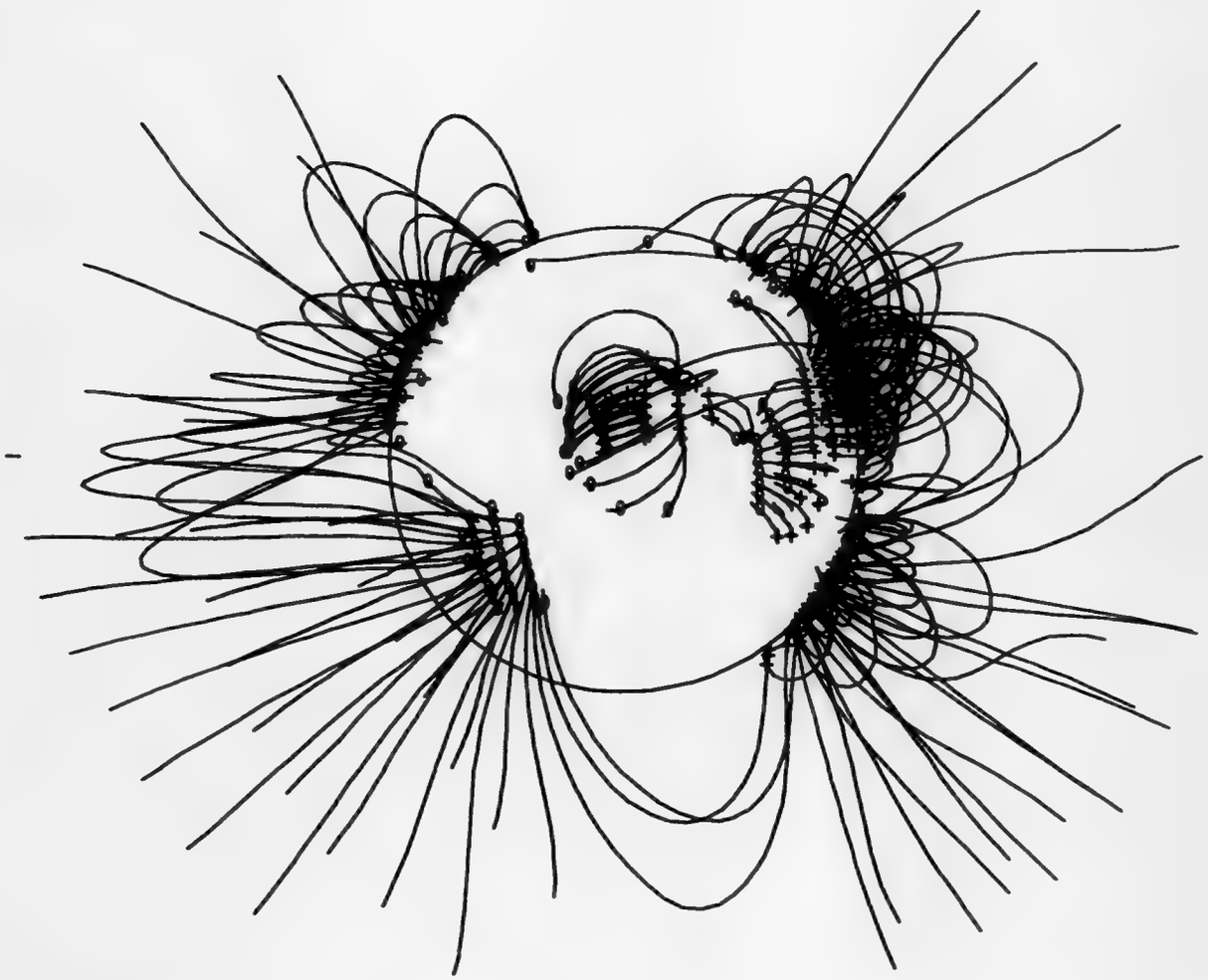
25.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

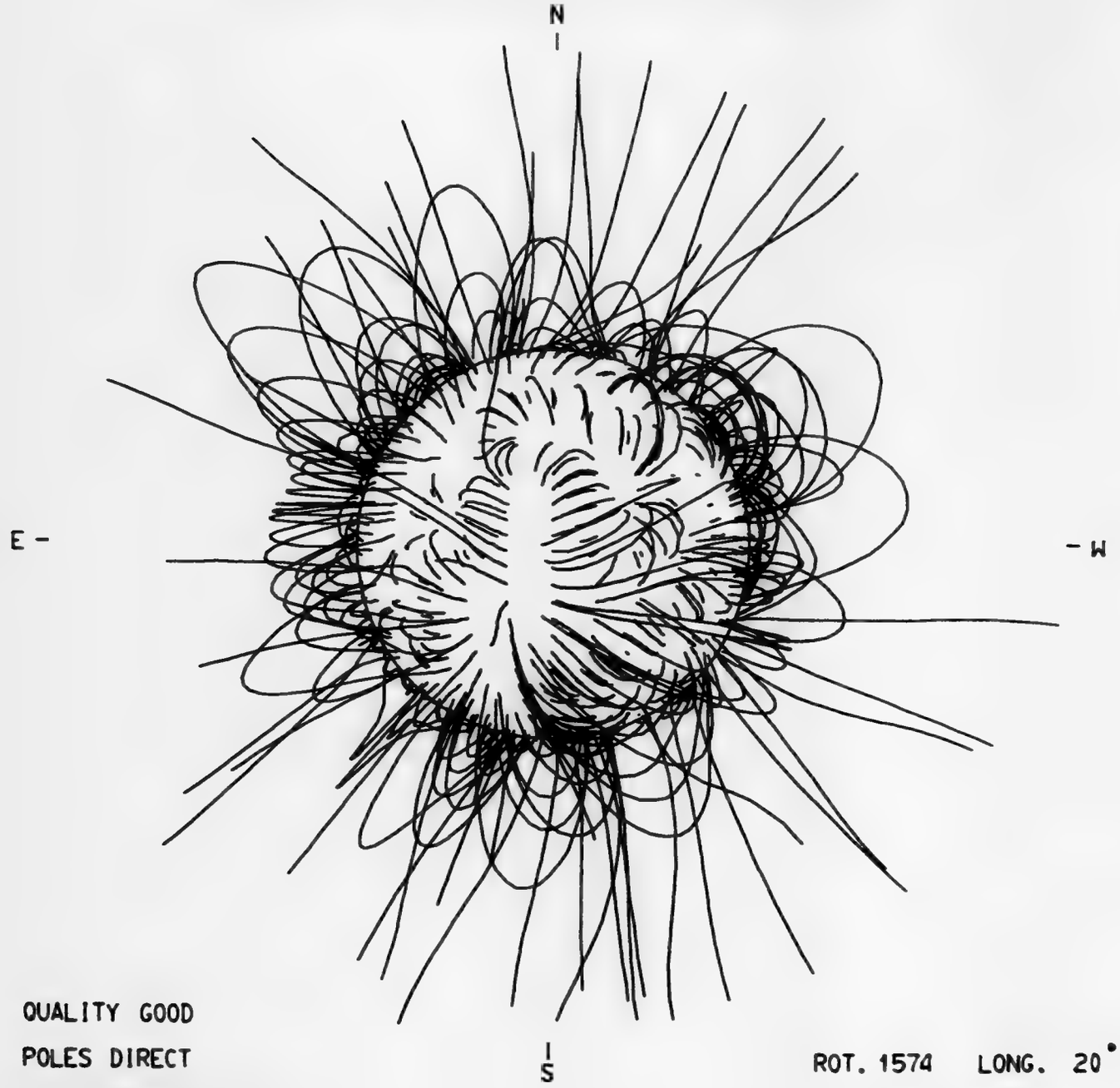
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 30°

25.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 20°

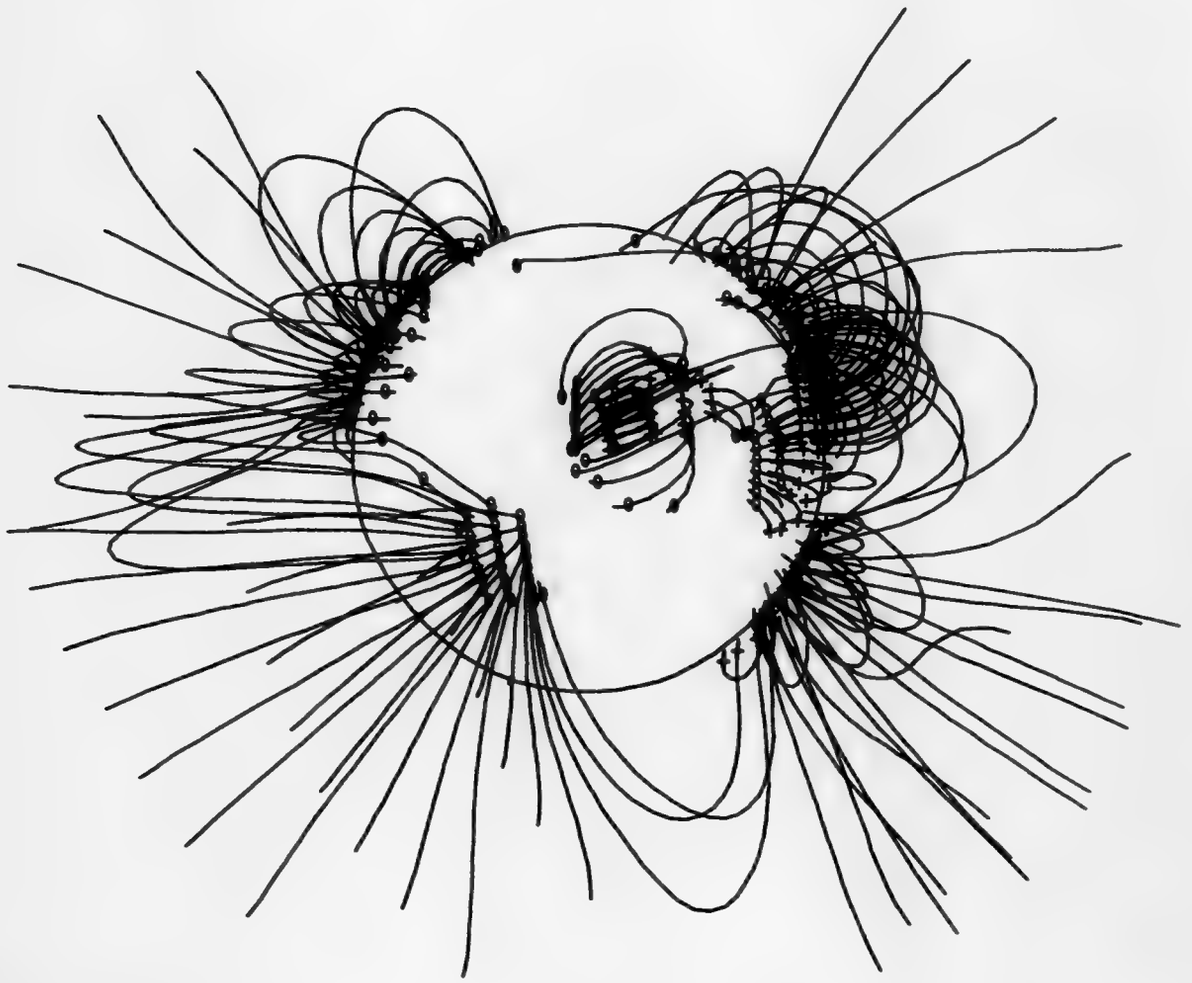
25.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

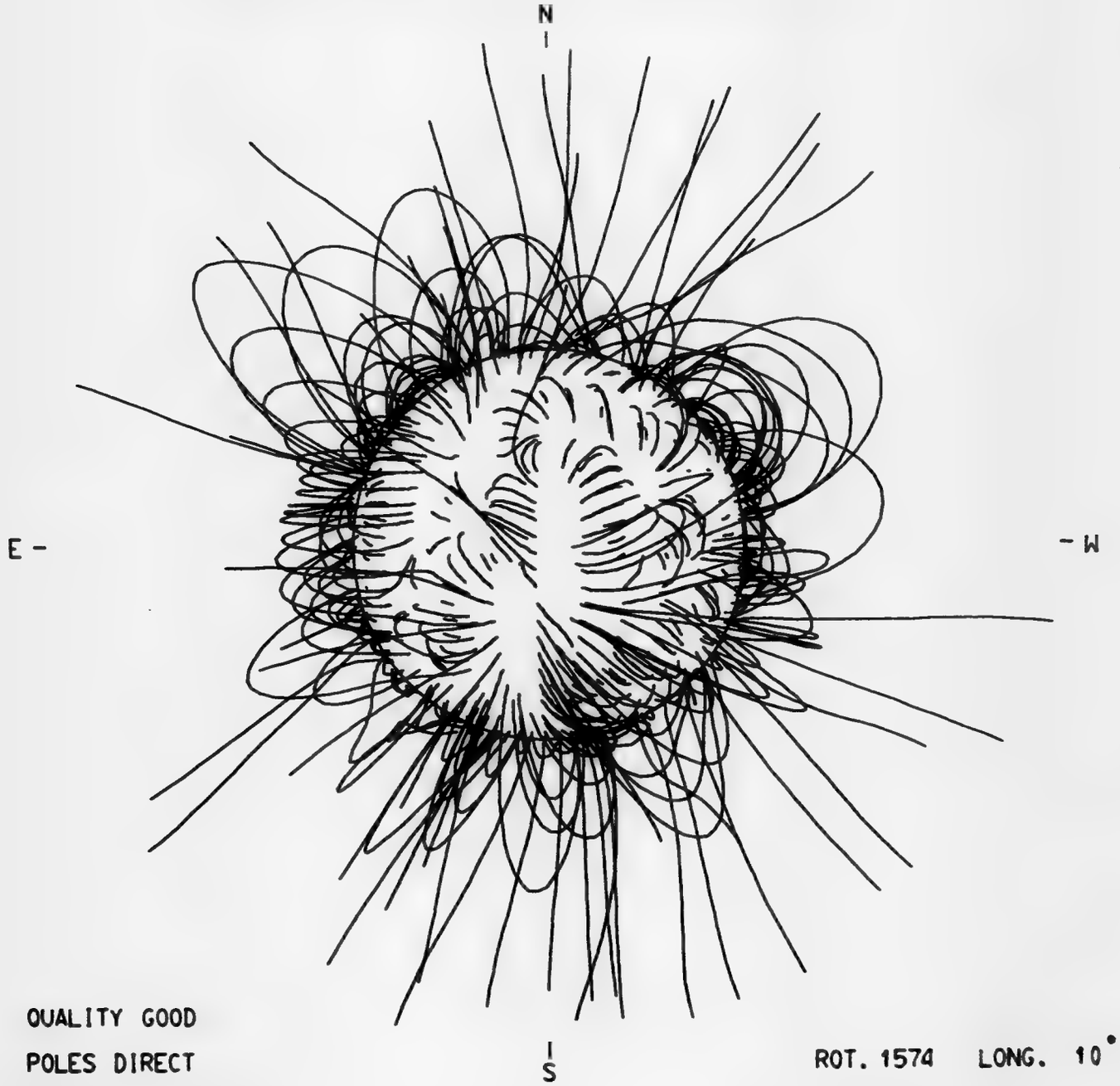
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 20°

25.7 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 10°

26.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

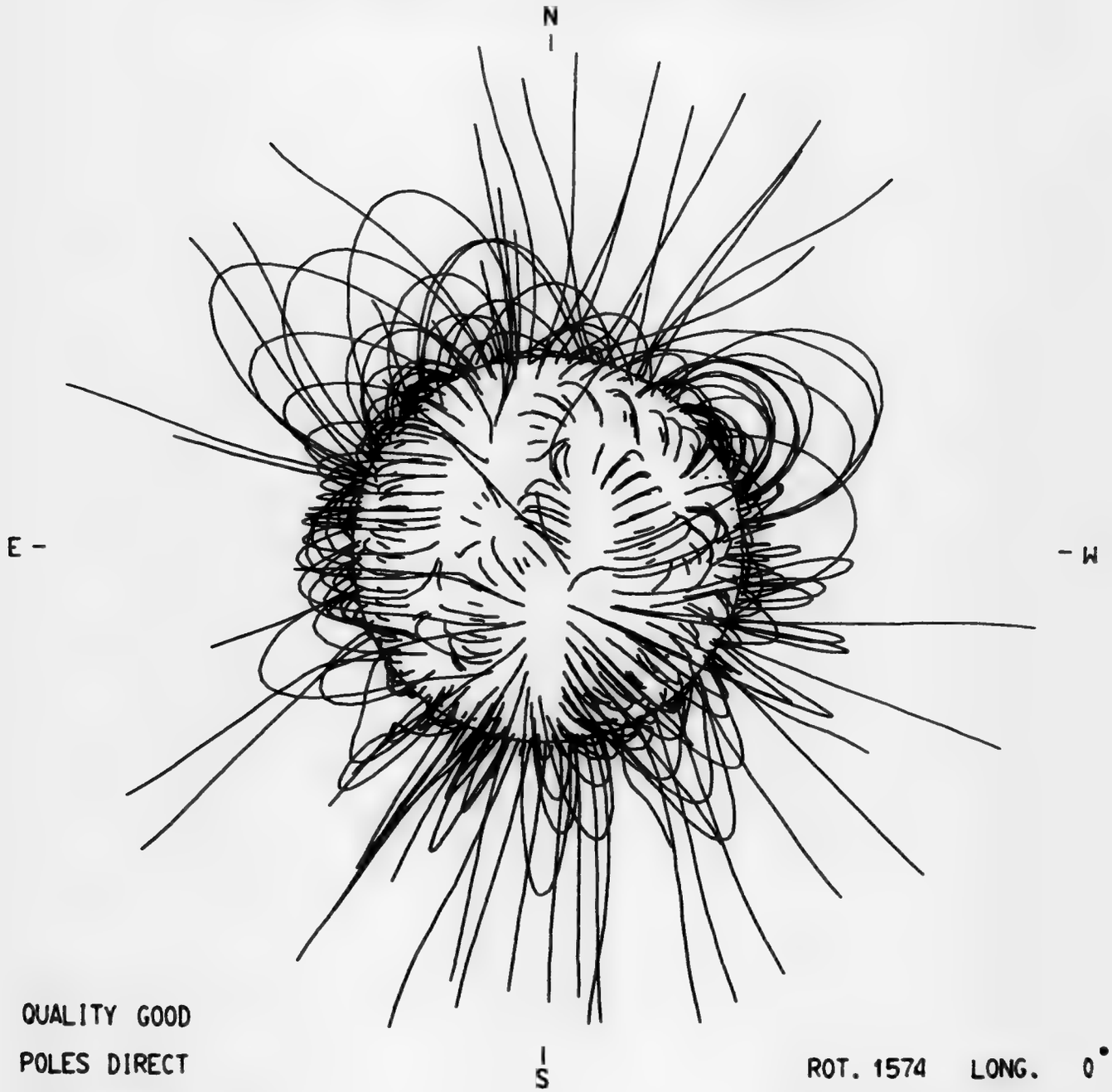
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1574 LONG. 10°

26.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

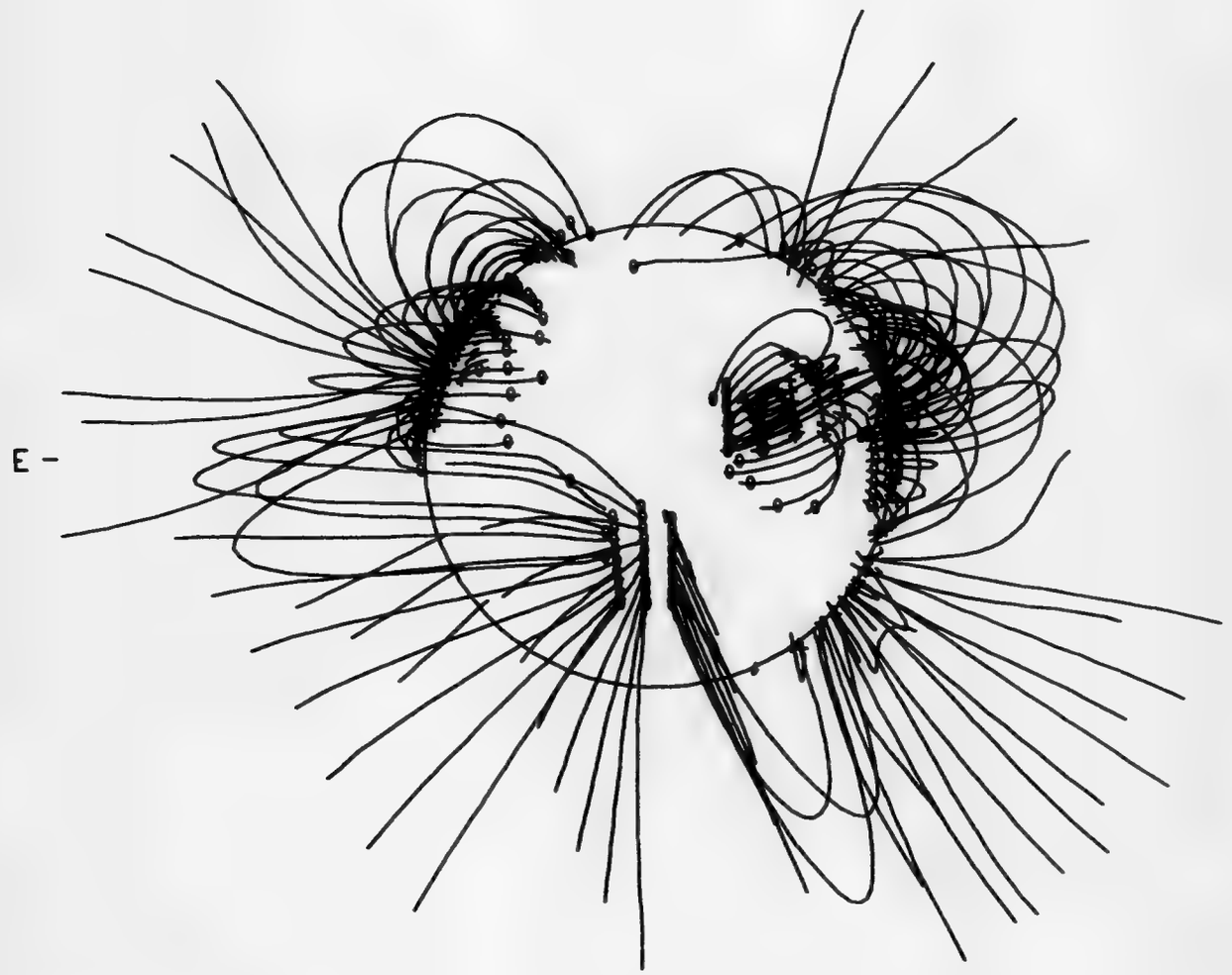
DATA WINDOW 1574.47

ROT. 1574 LONG. 0°

27.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

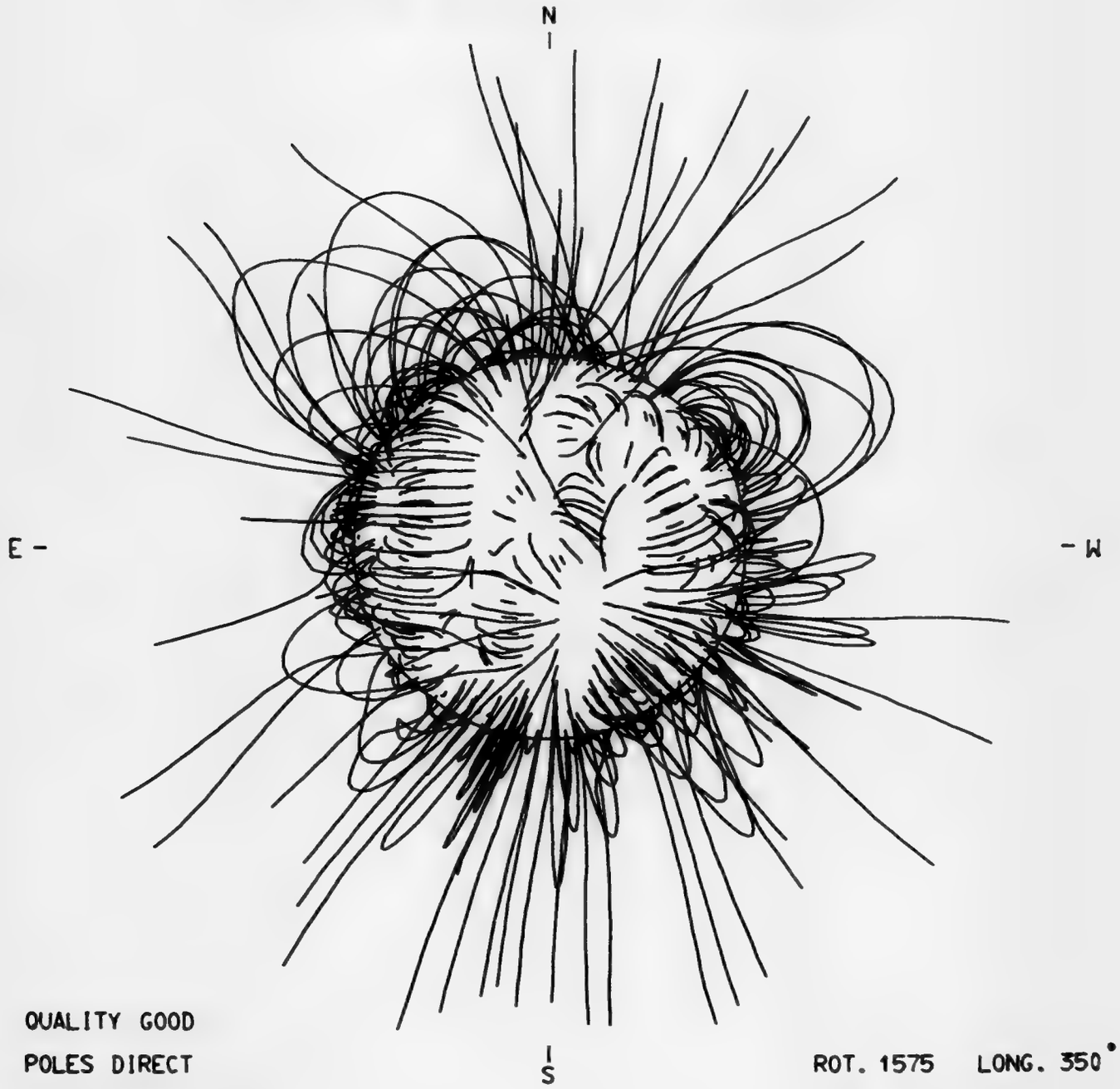
DATA WINDOW 1574.47

S

ROT. 1574 LONG. 0°

27.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

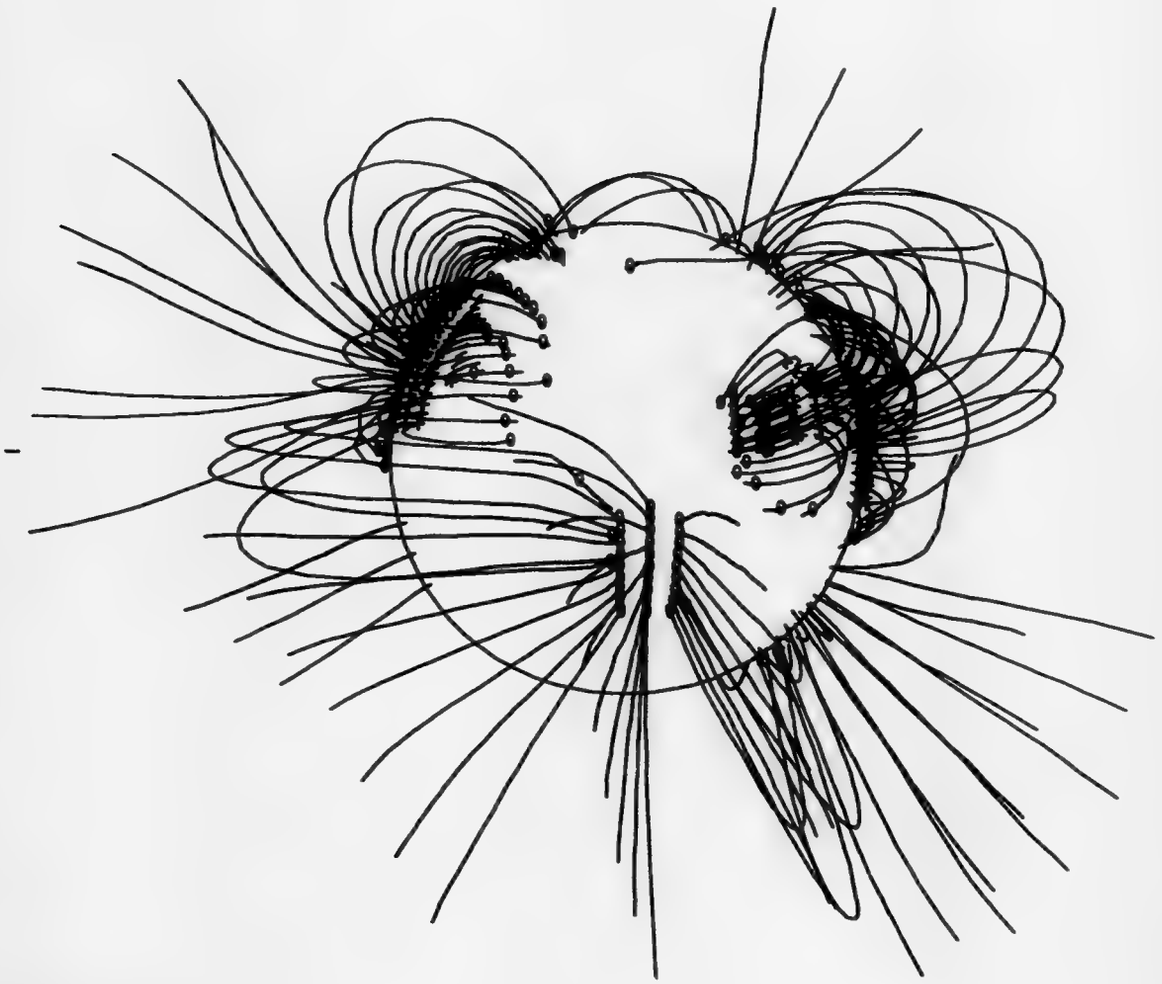
ROT. 1575 LONG. 350°

28.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

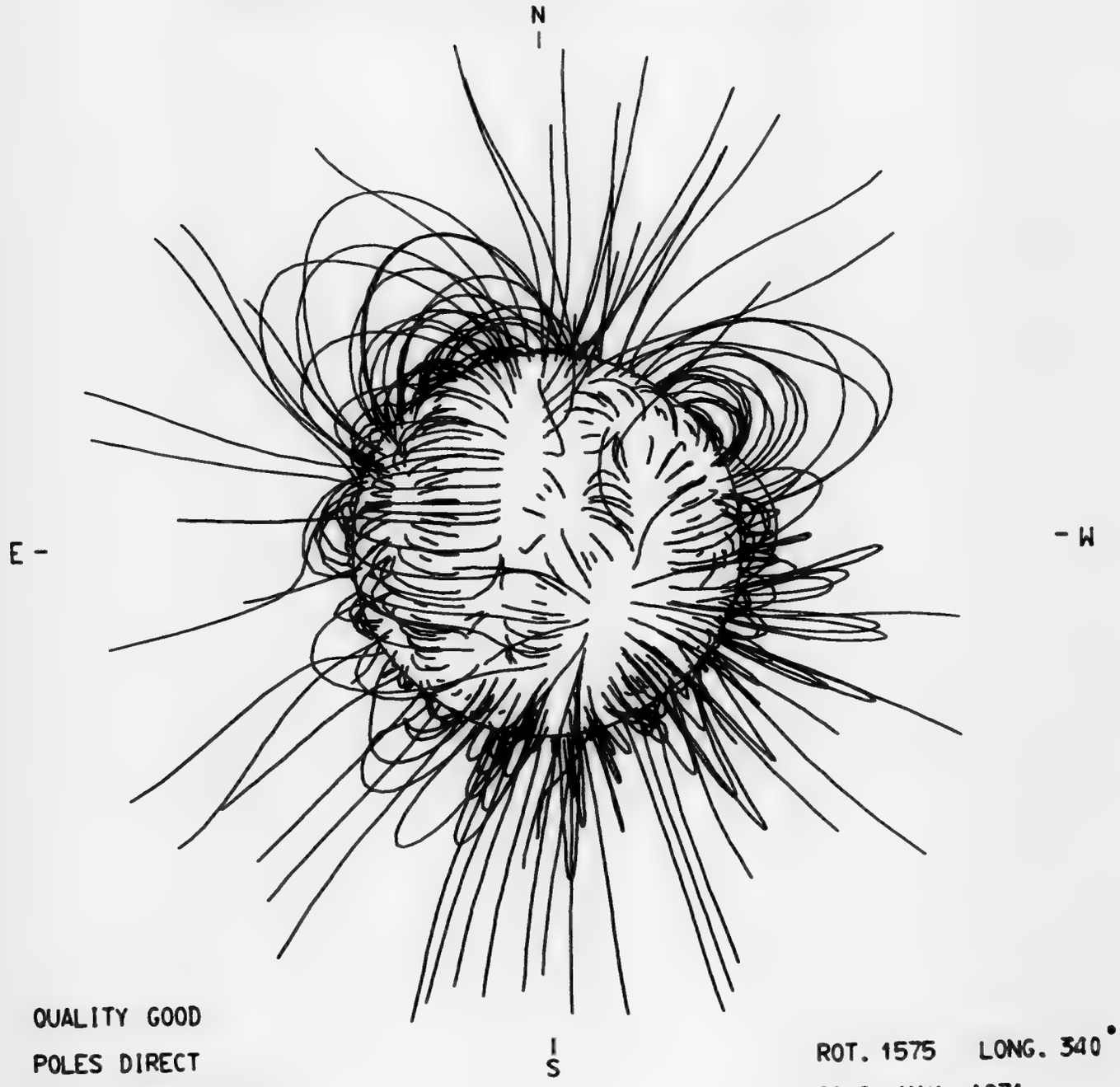
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 350°

28.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

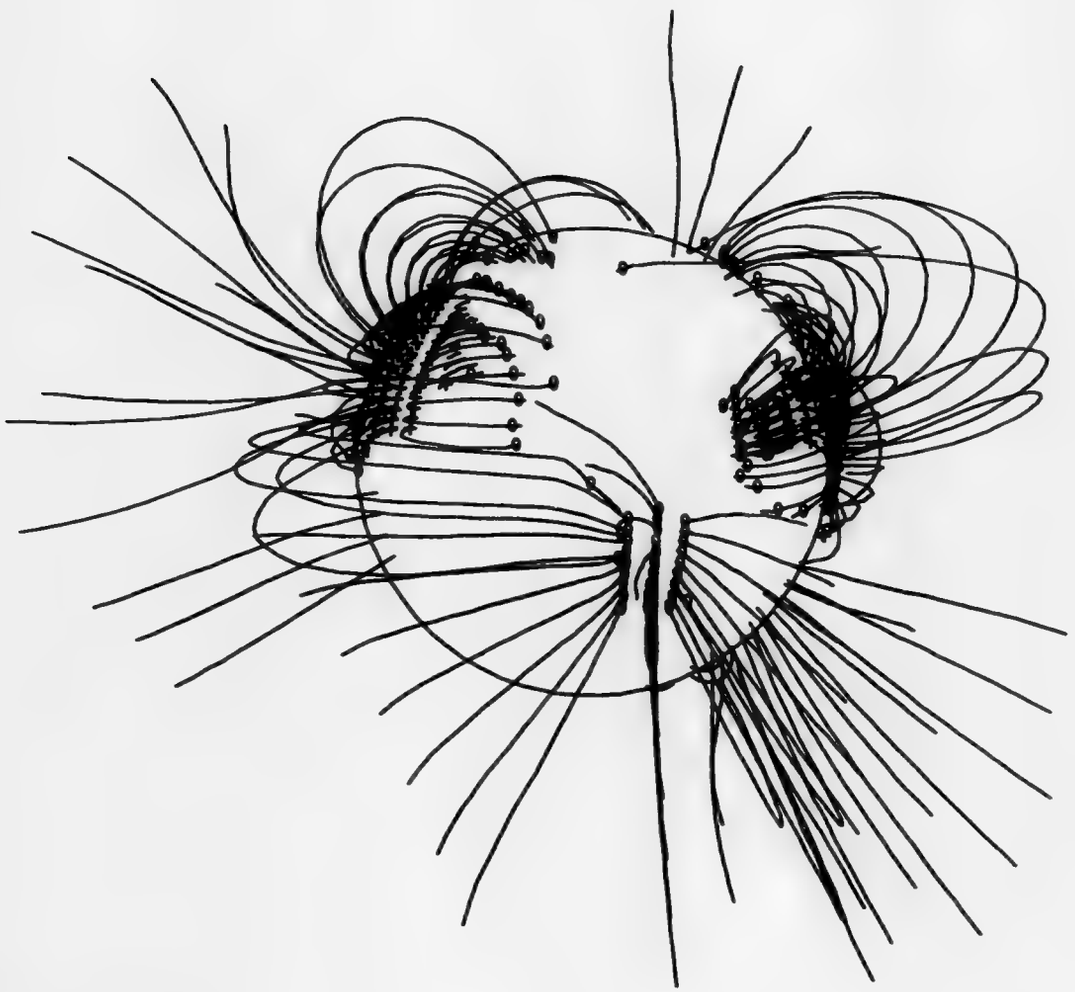
ROT. 1575 LONG. 340°

28.8 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

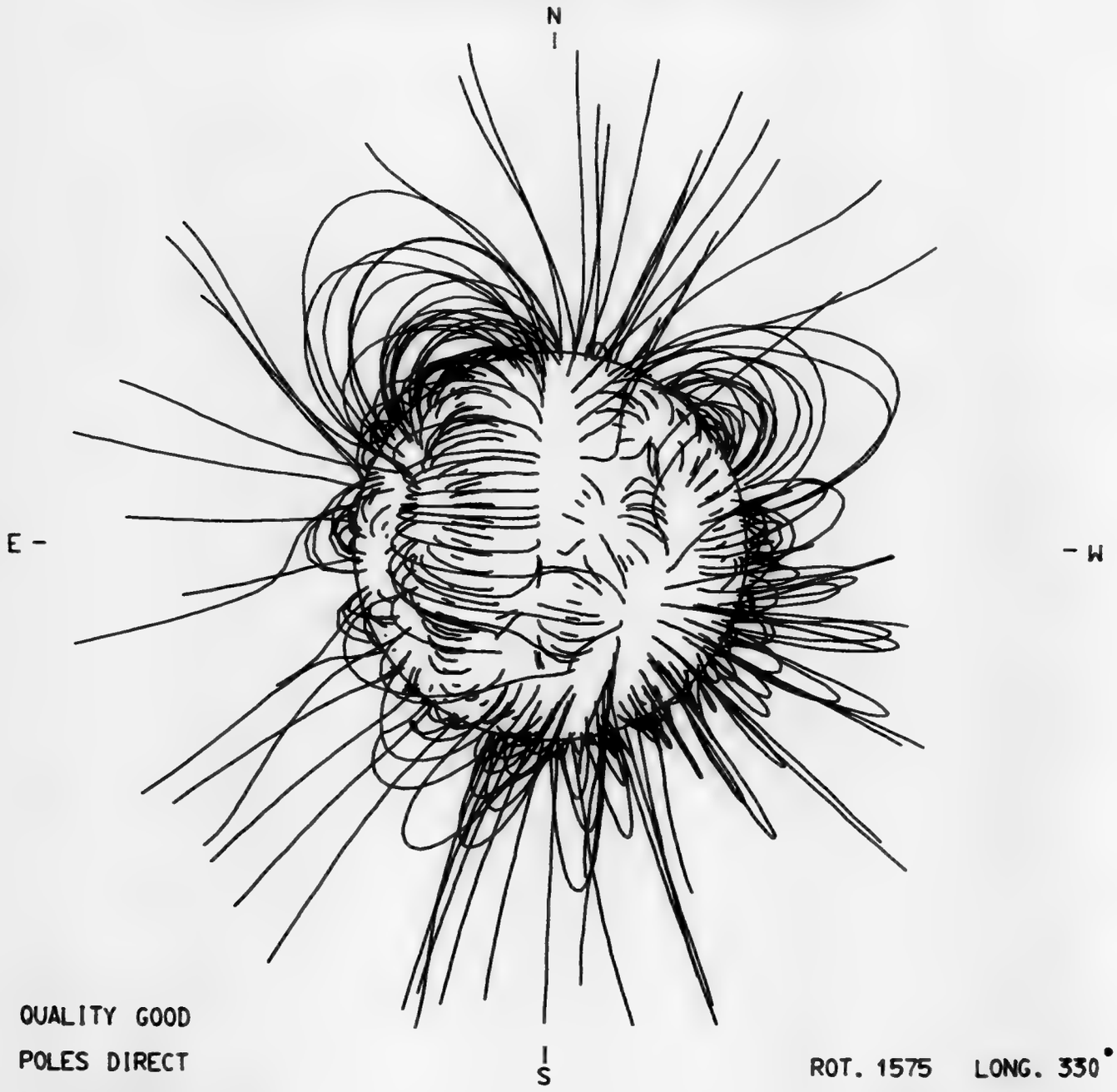
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 340°

28.8 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

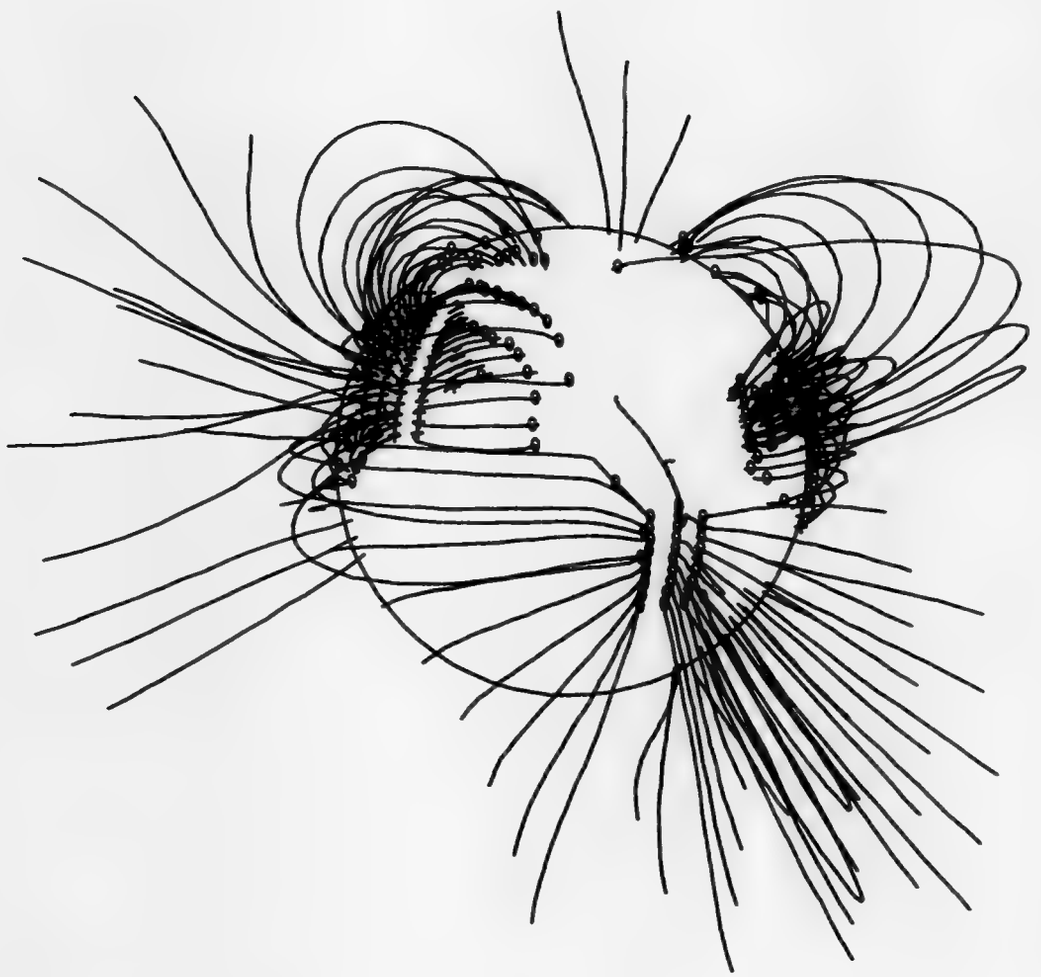
DATA WINDOW 1574.47

ROT. 1575 LONG. 330°

29.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

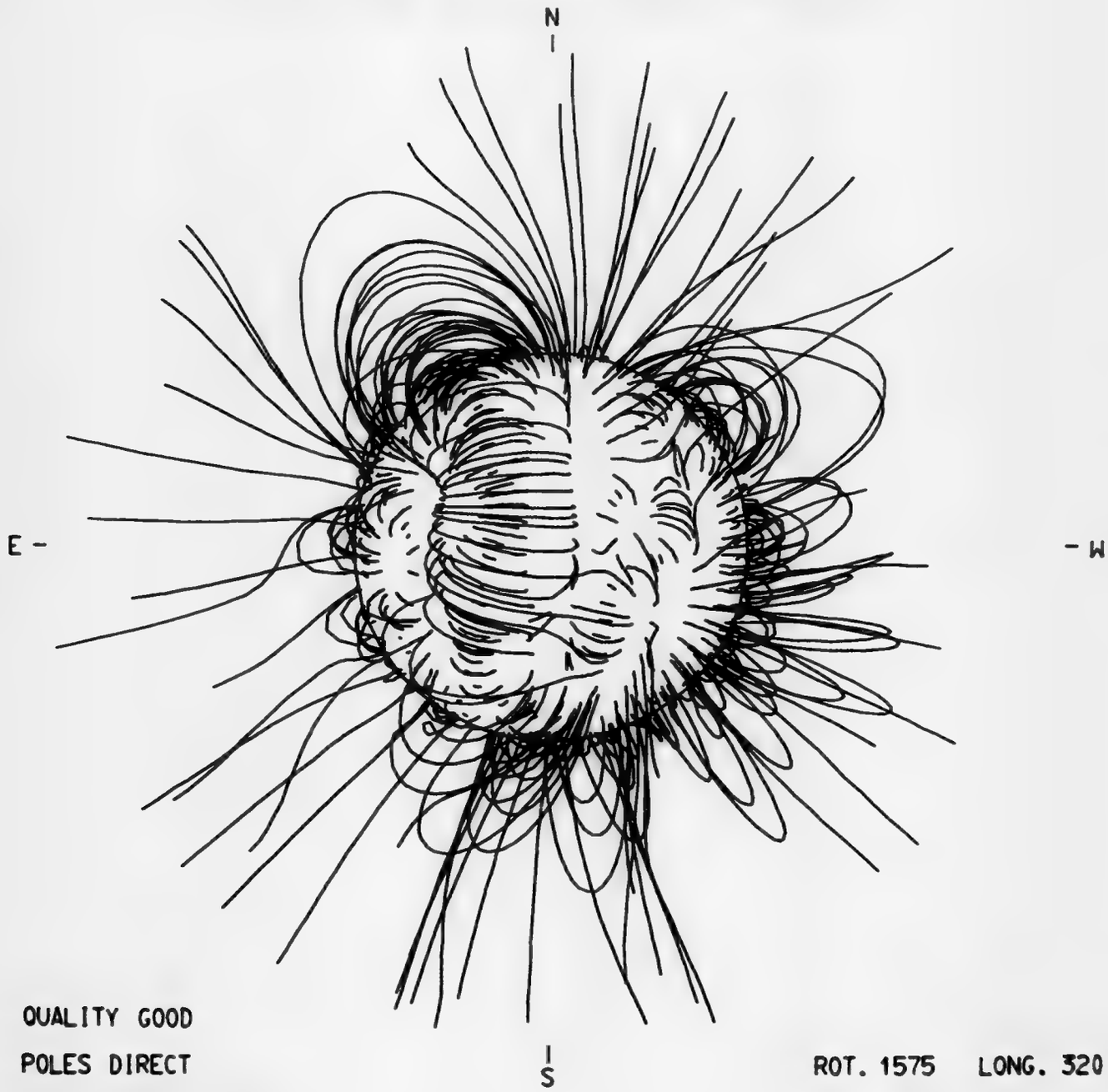
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 330°

29.5 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

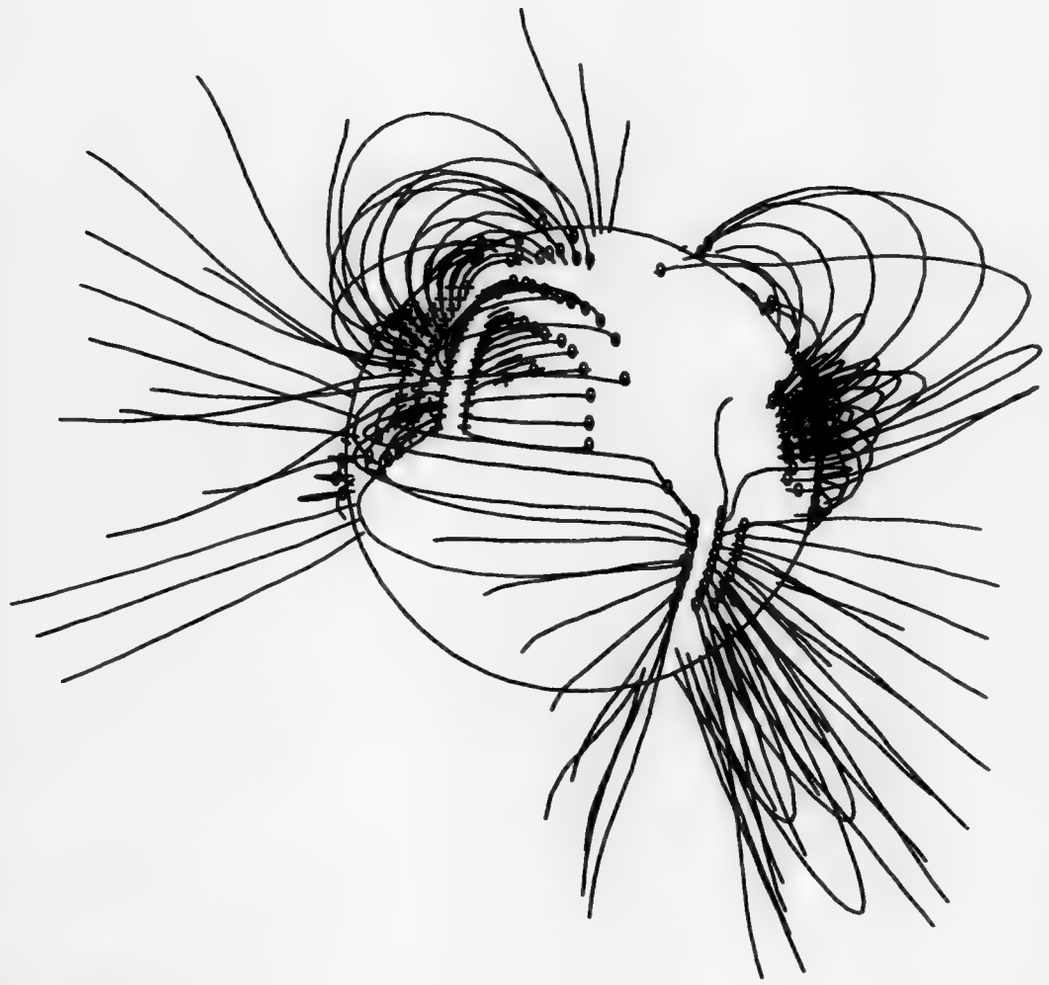
ROT. 1575 LONG. 320°

30.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

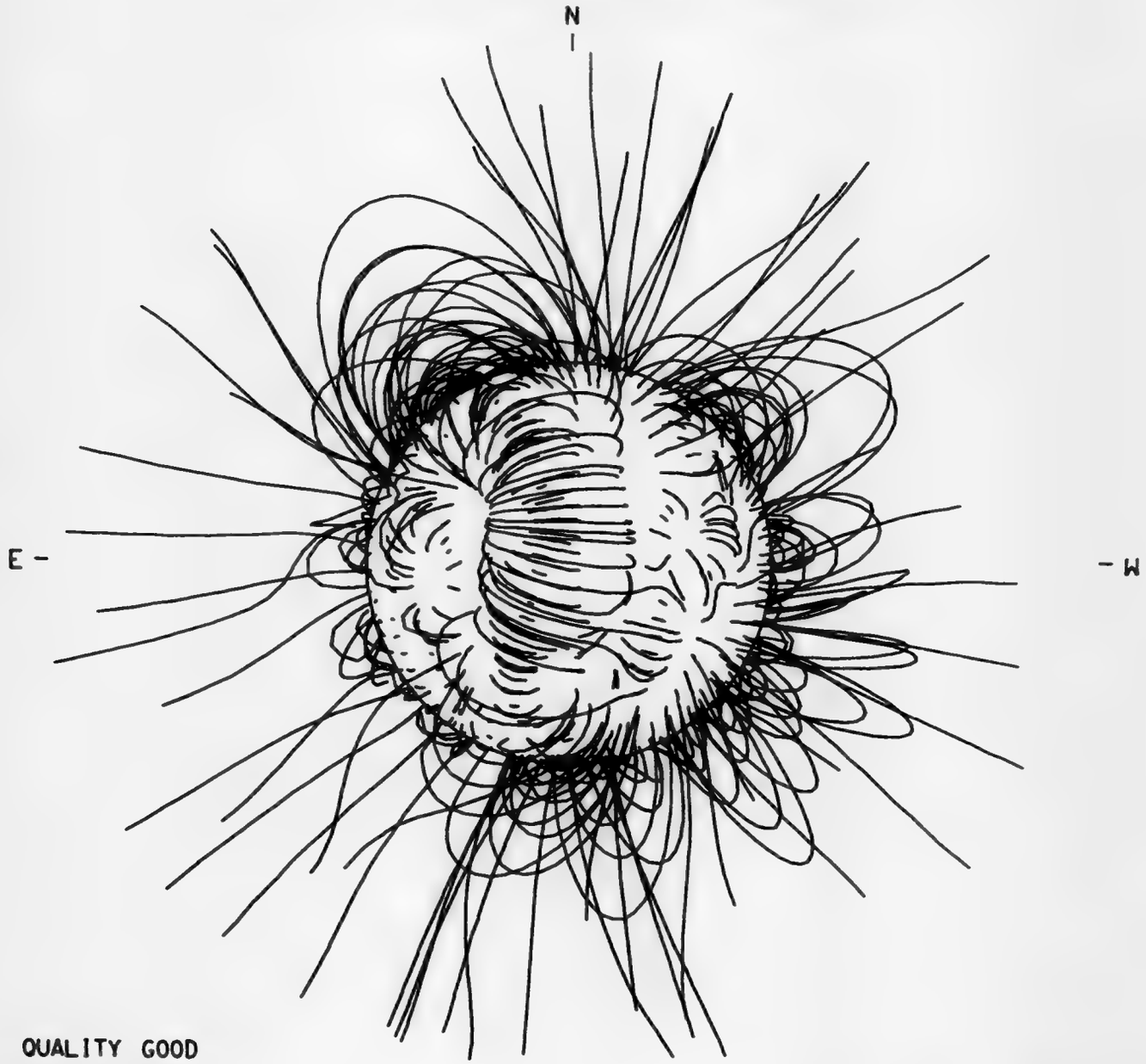
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 320°

30.3 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

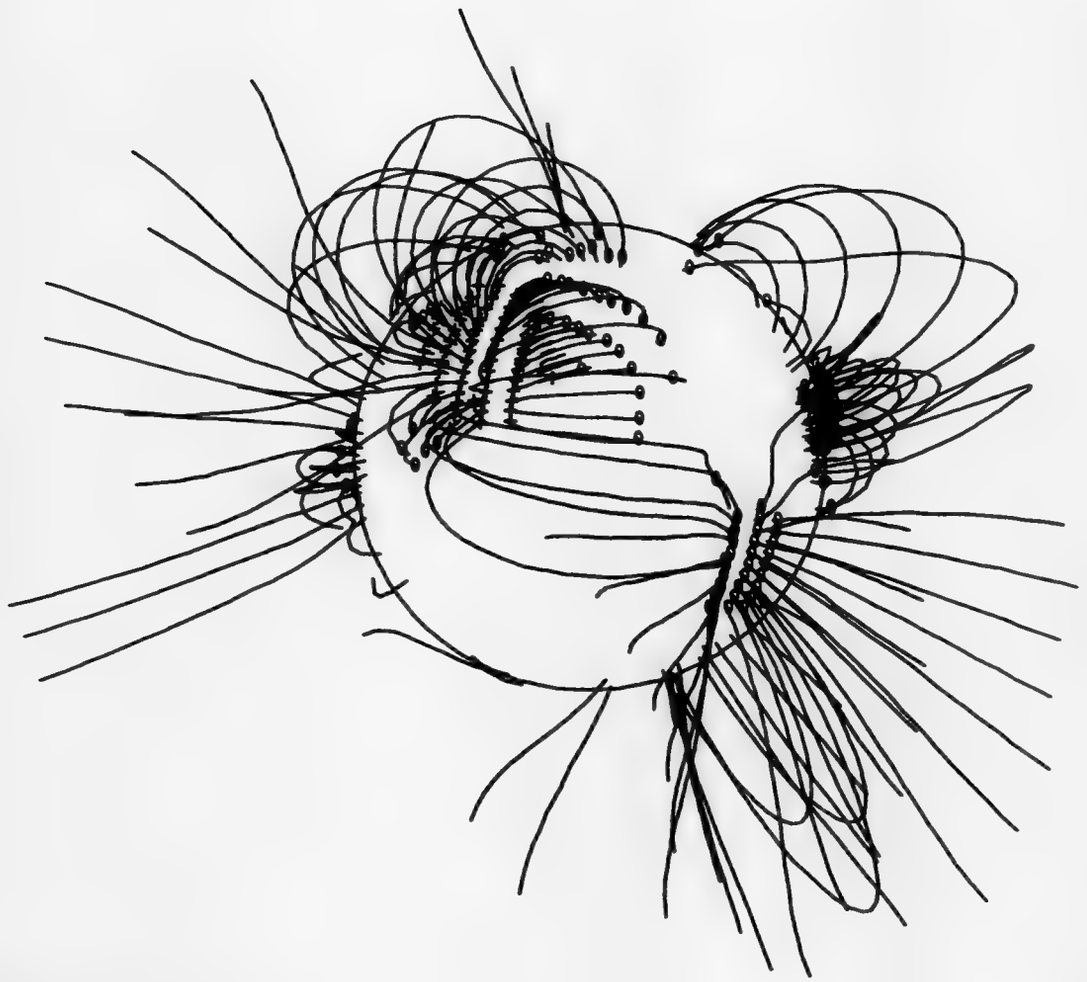
ROT. 1575 LONG. 310°

31.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

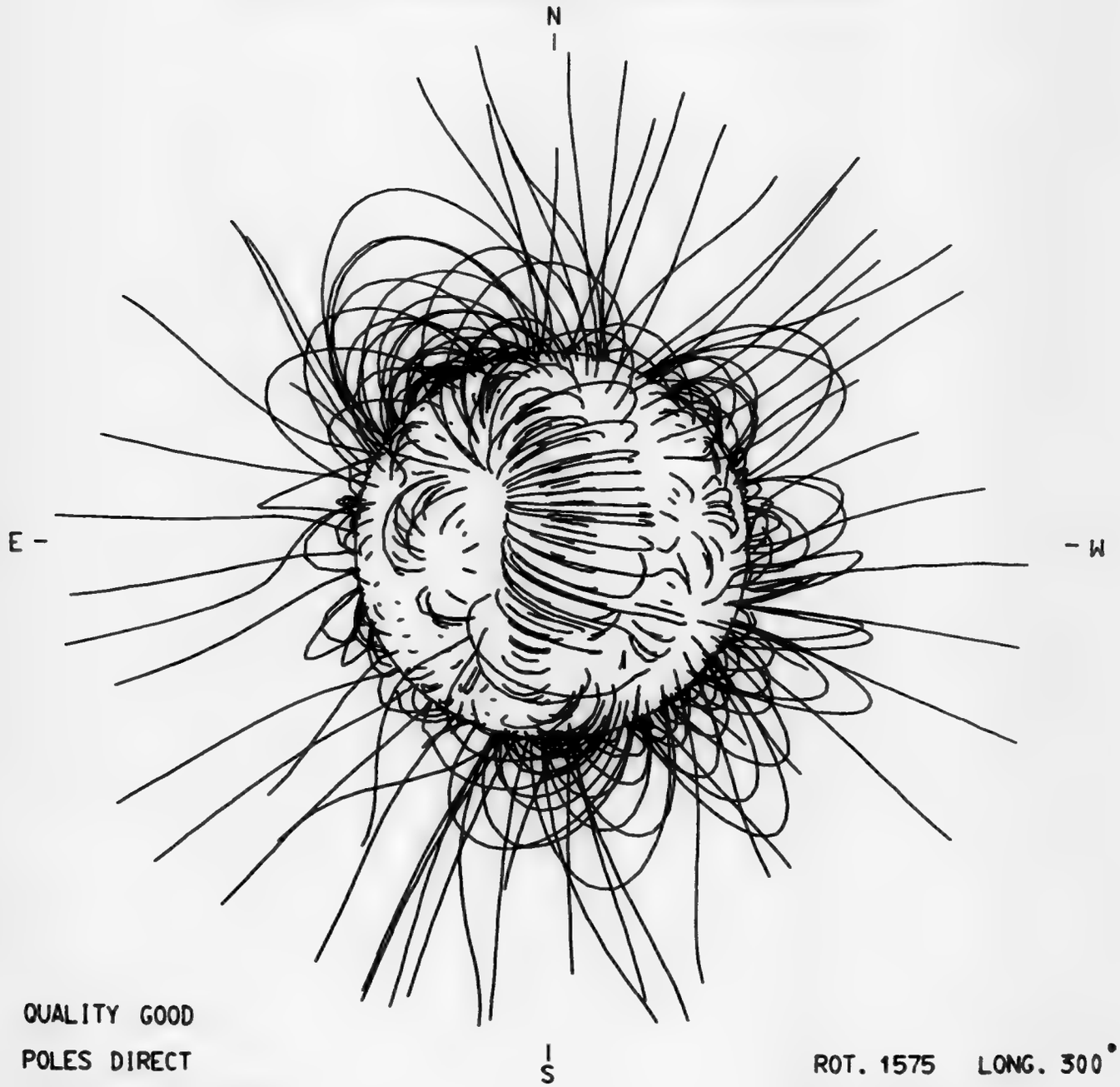
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 310°

31.0 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

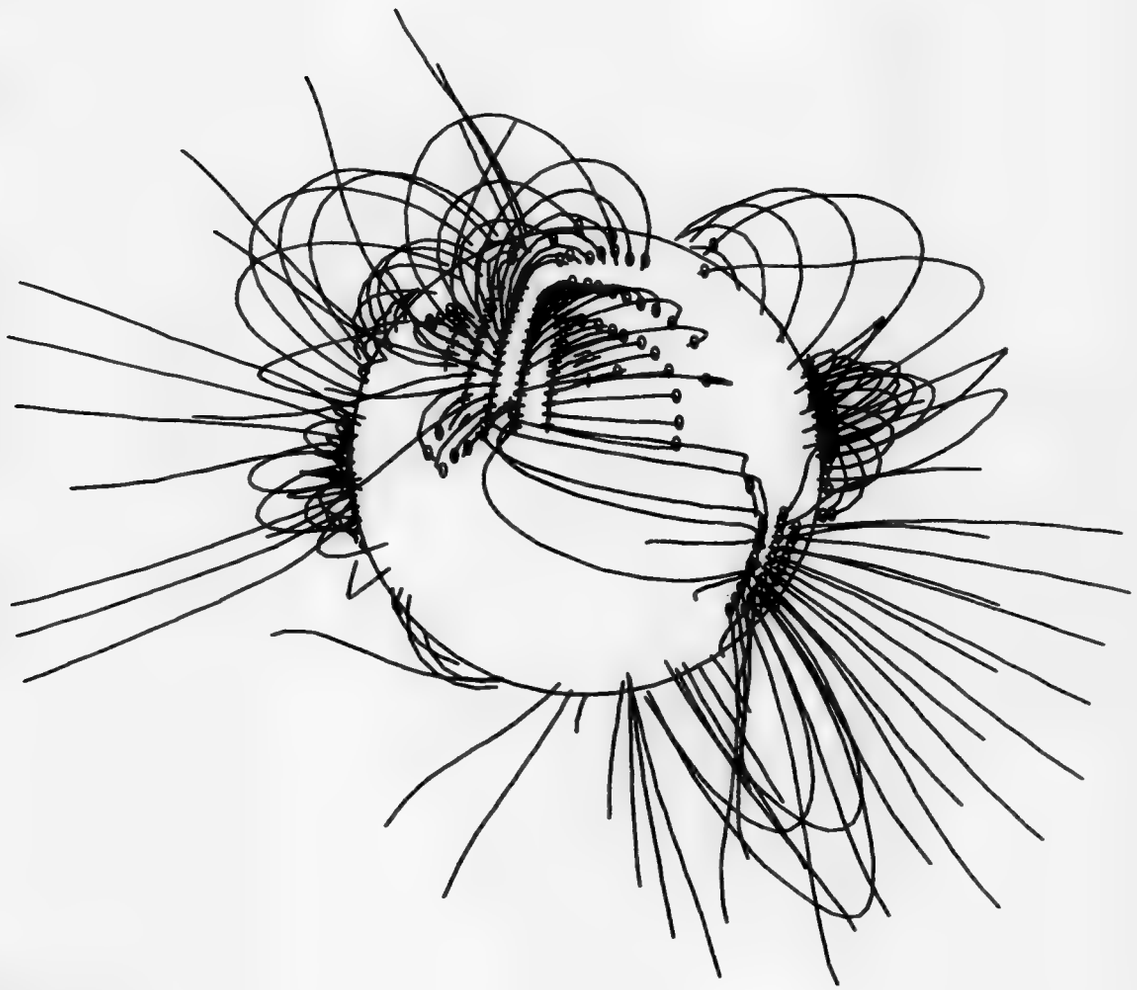
ROT. 1575 LONG. 300°

31.8 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

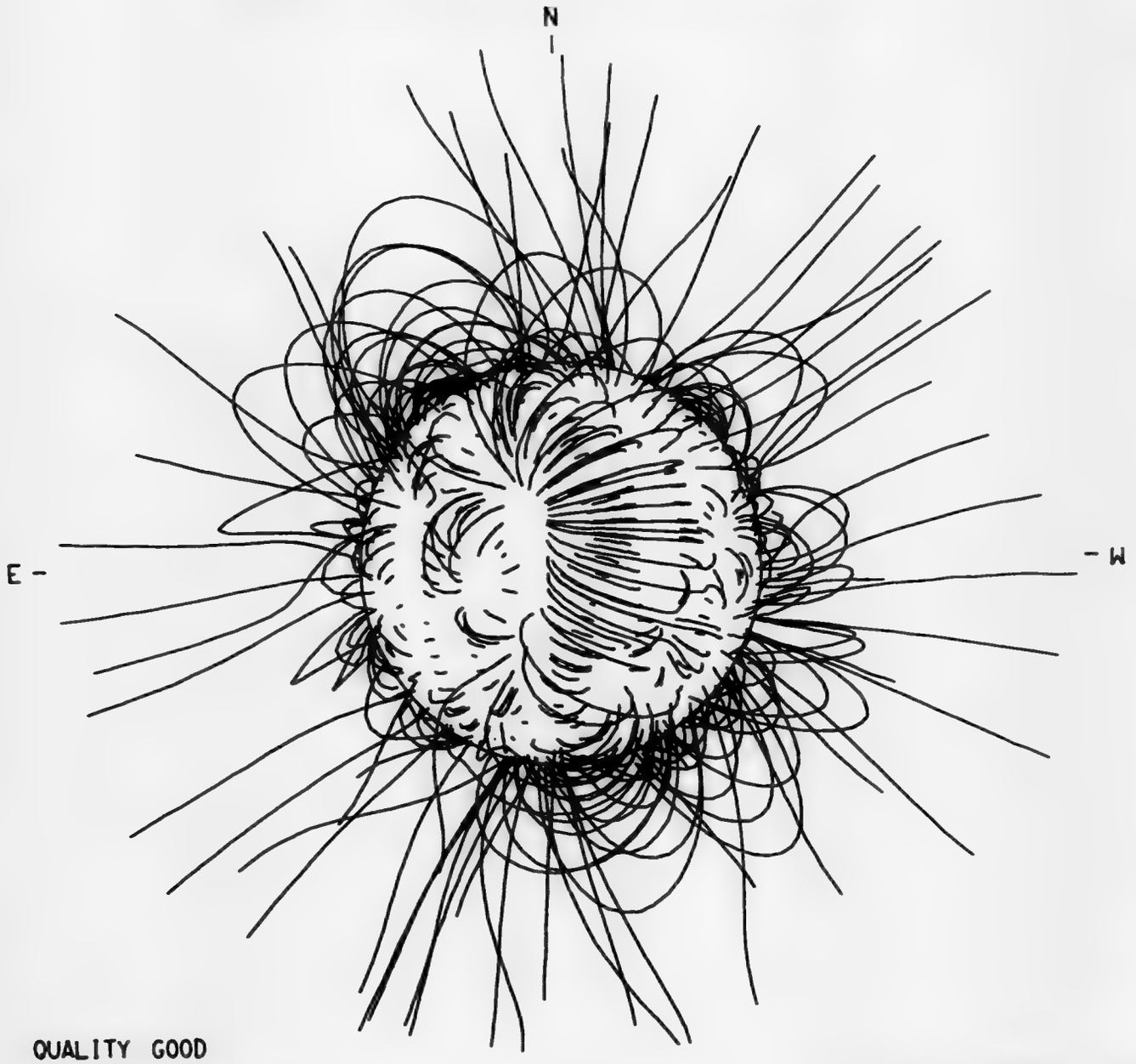
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 300°

31.8 MAY 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1574.47

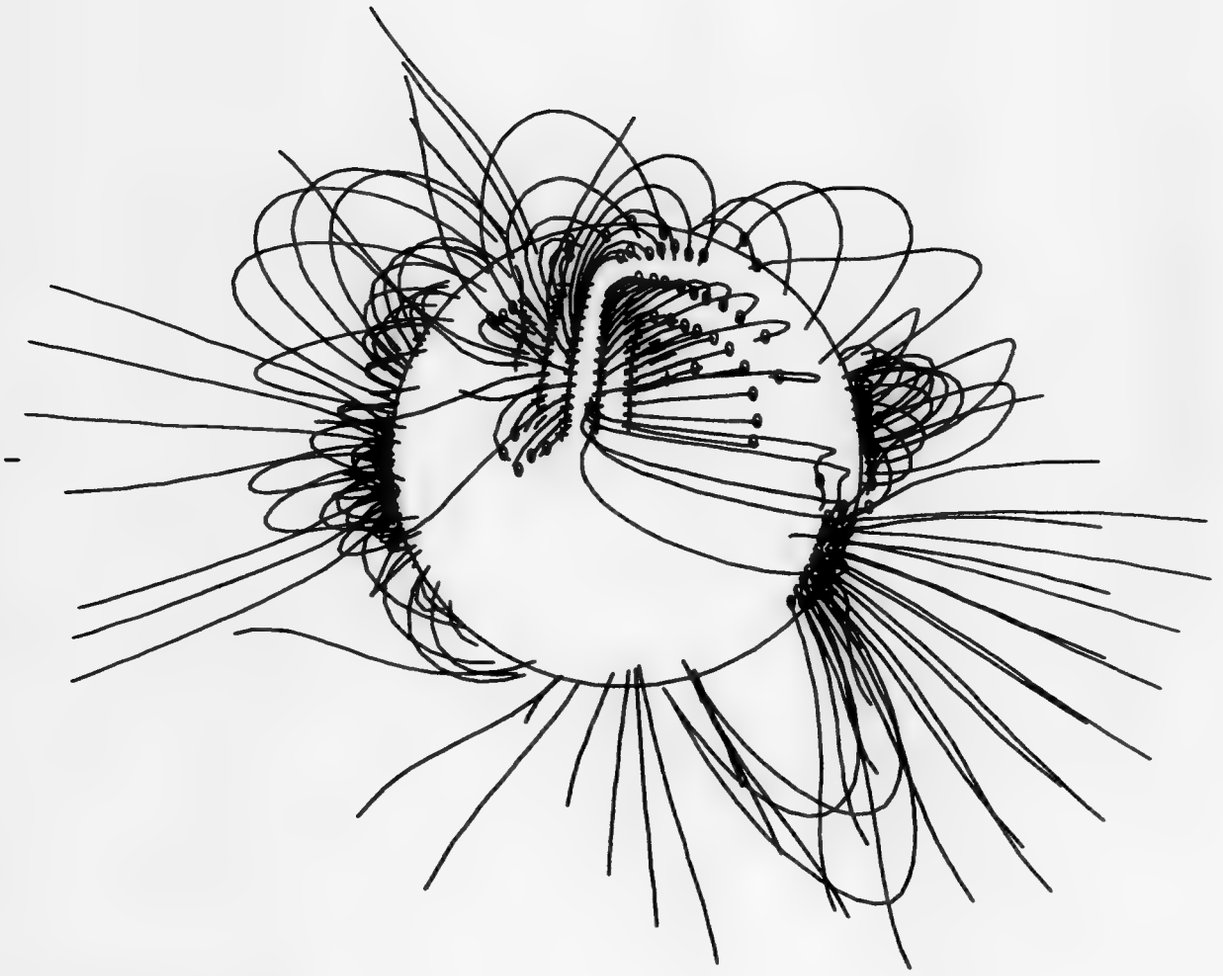
ROT. 1575 LONG. 290°

16 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

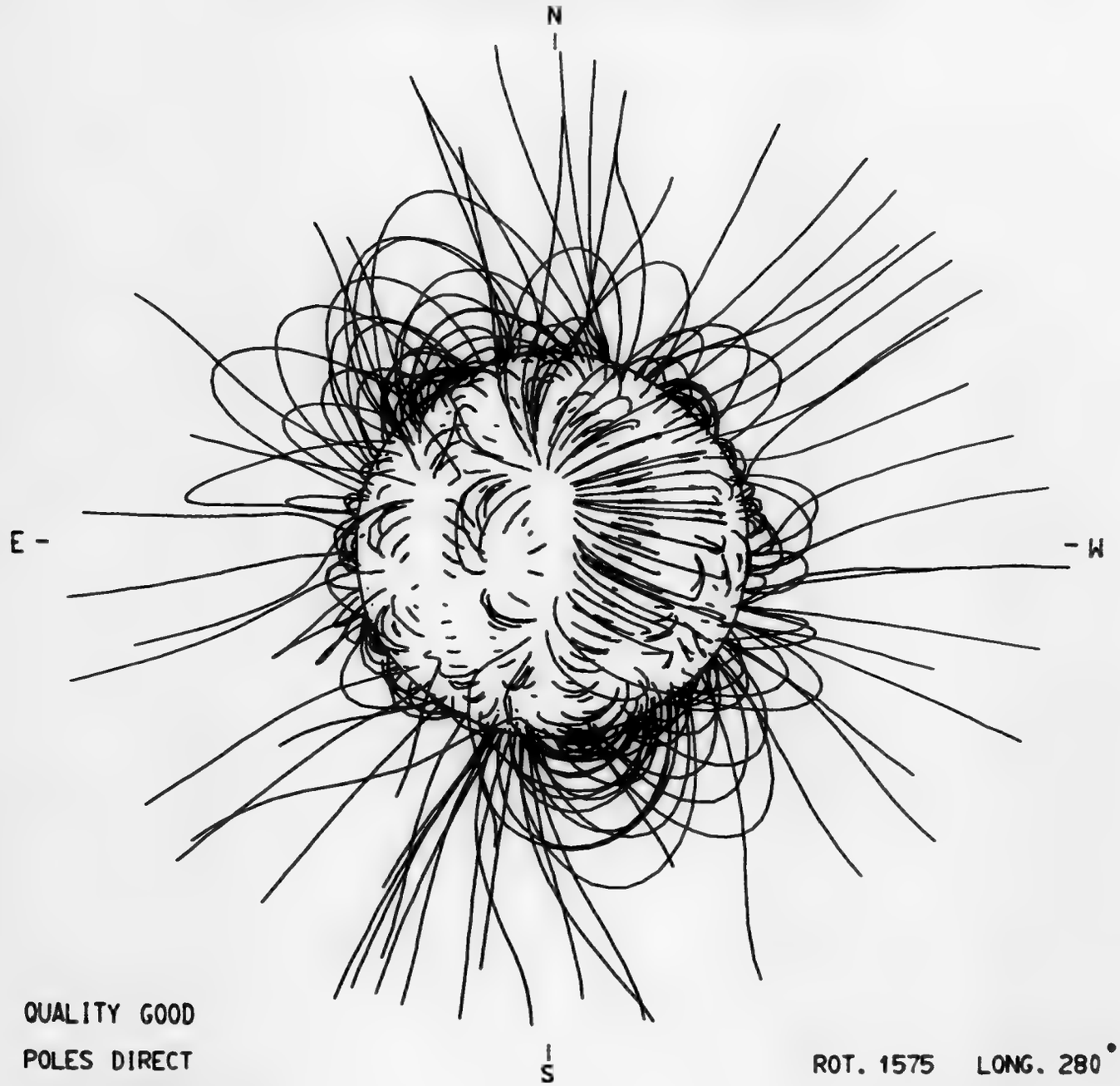
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 290°

1.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

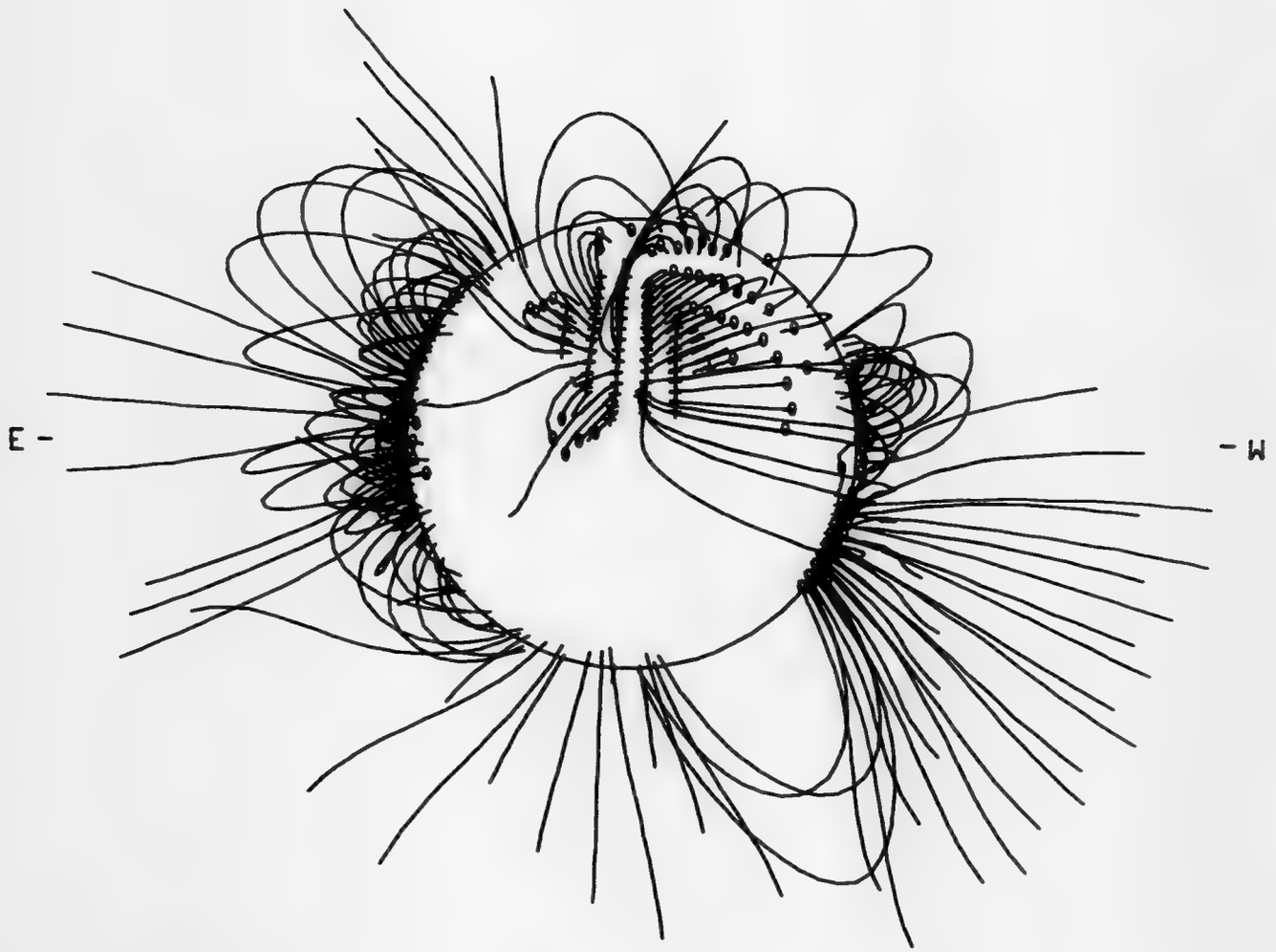
DATA WINDOW 1574.47

ROT. 1575 LONG. 280°

2.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

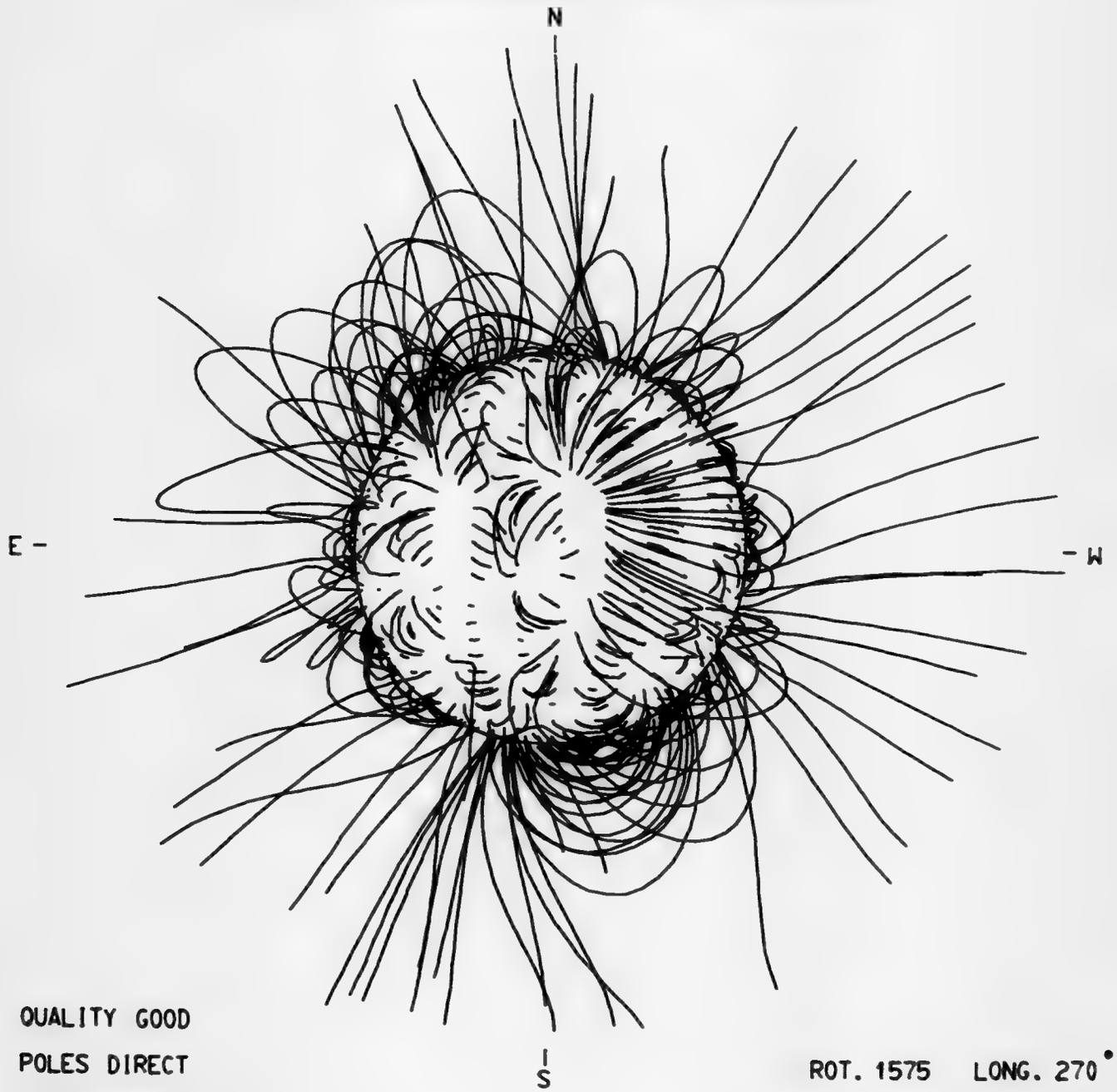
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 280°

2.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

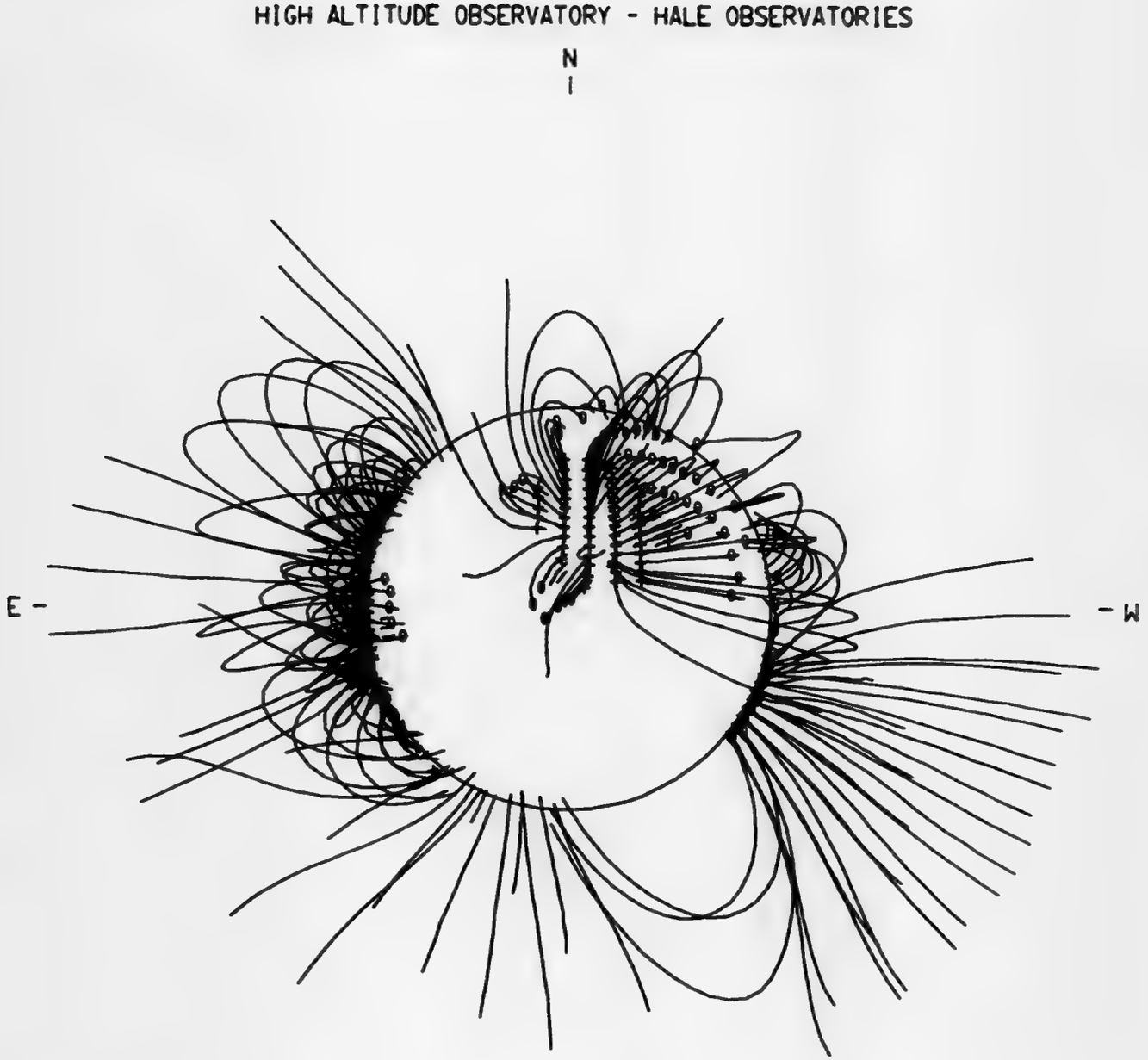
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 270°

31 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

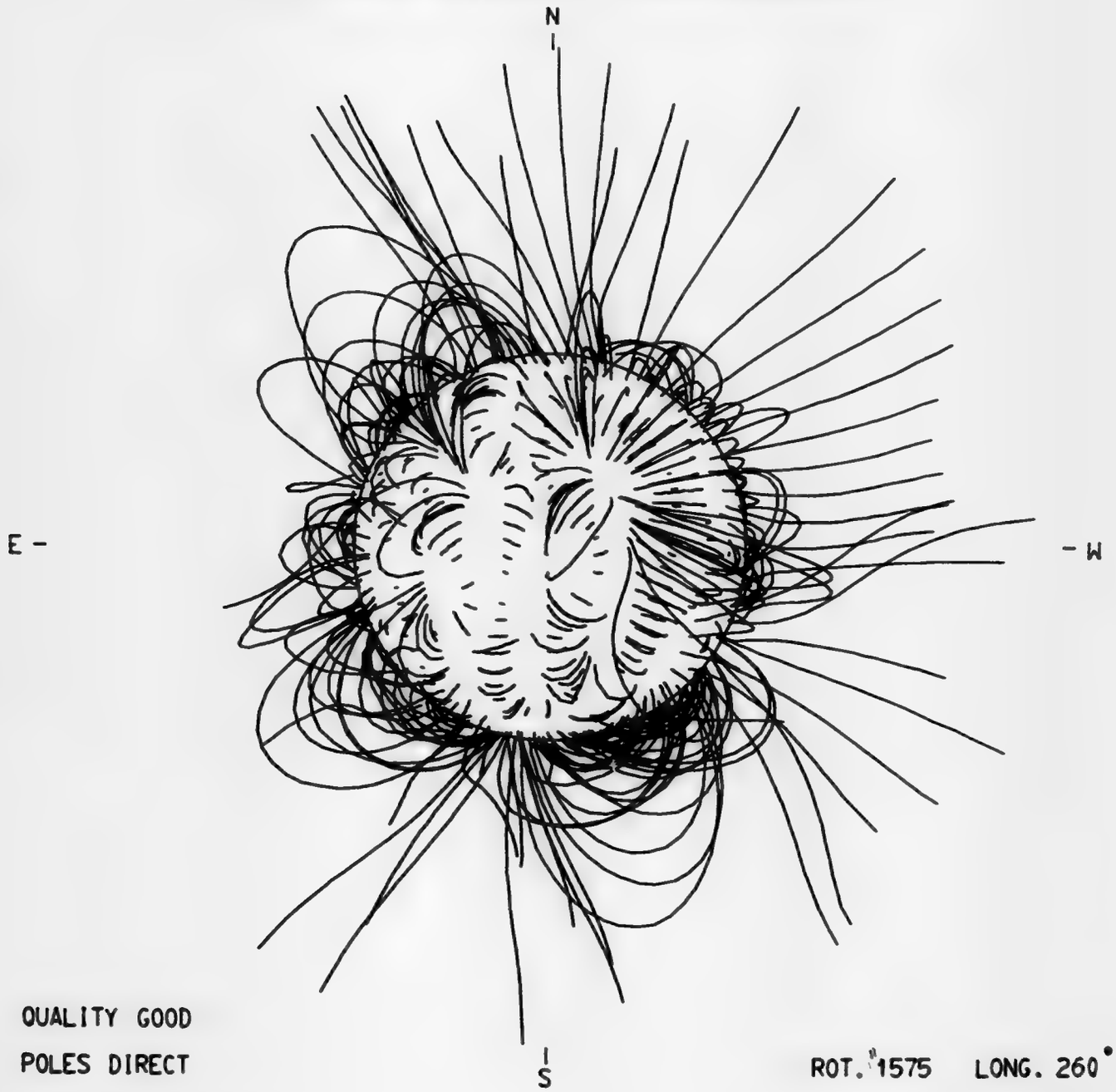
POLES DIRECT

DATA WINDOW 1574.47

ROT. 1575 LONG. 270°

3.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

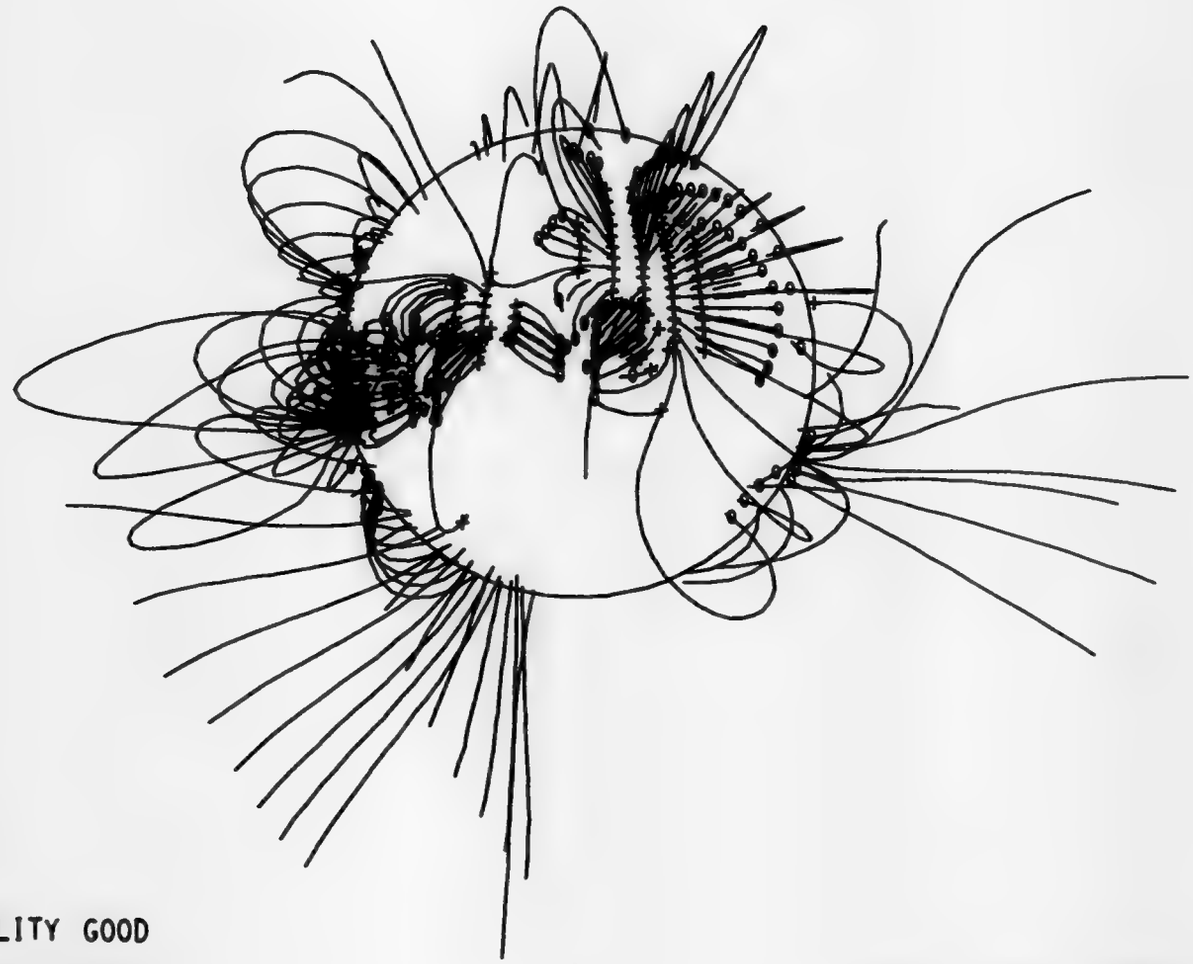
ROT. 1575 LONG. 260°

3.8 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

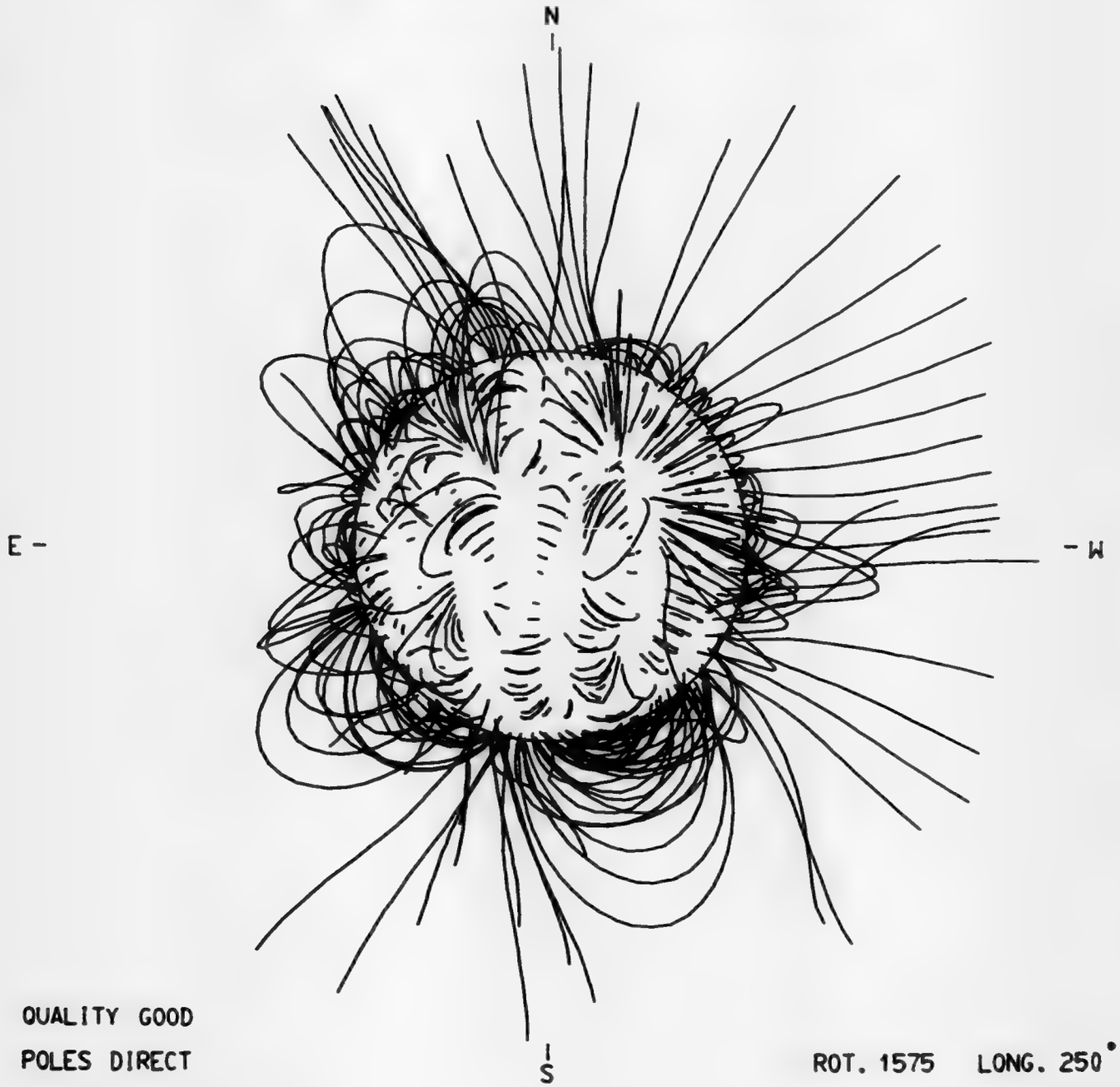
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 260°

3.8 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

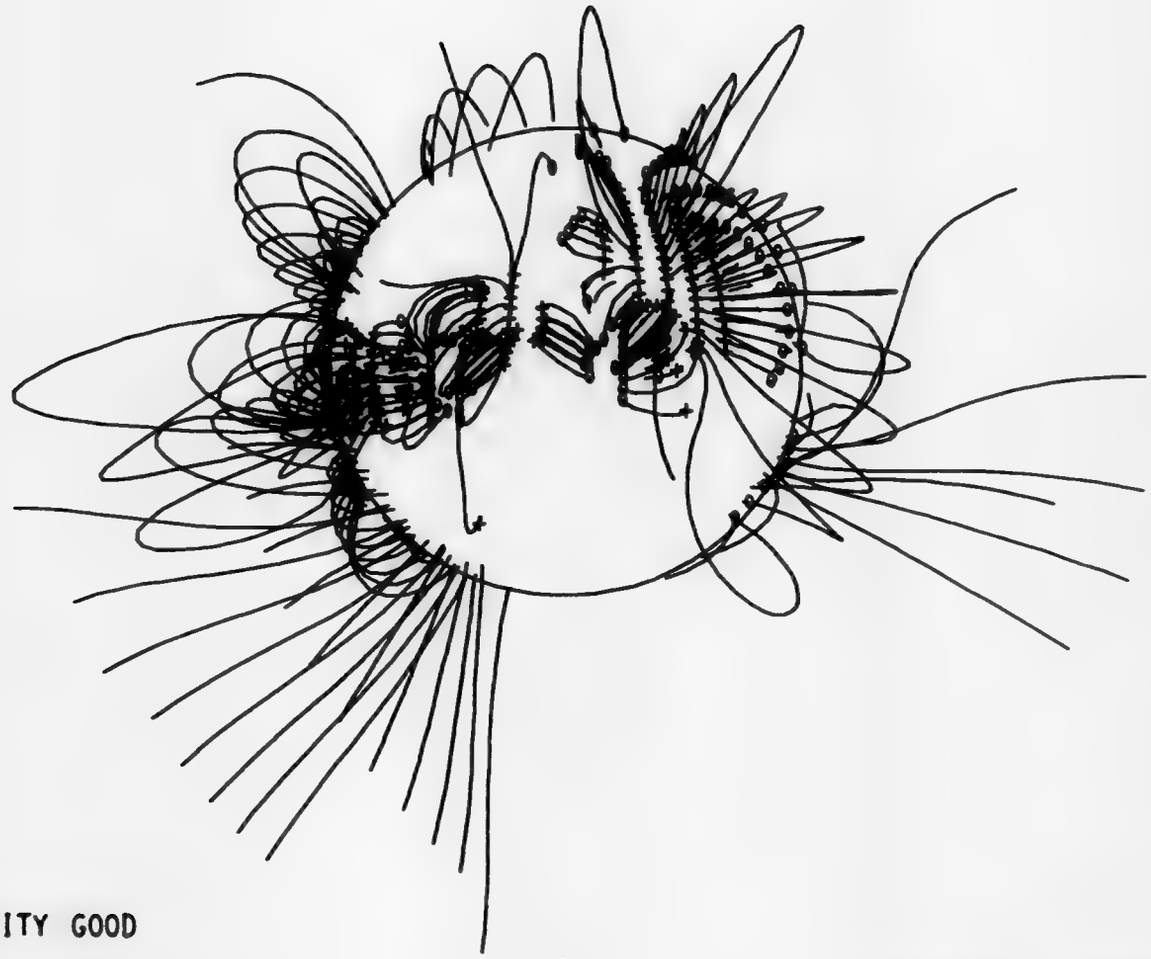
ROT. 1575 LONG. 250°

4.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

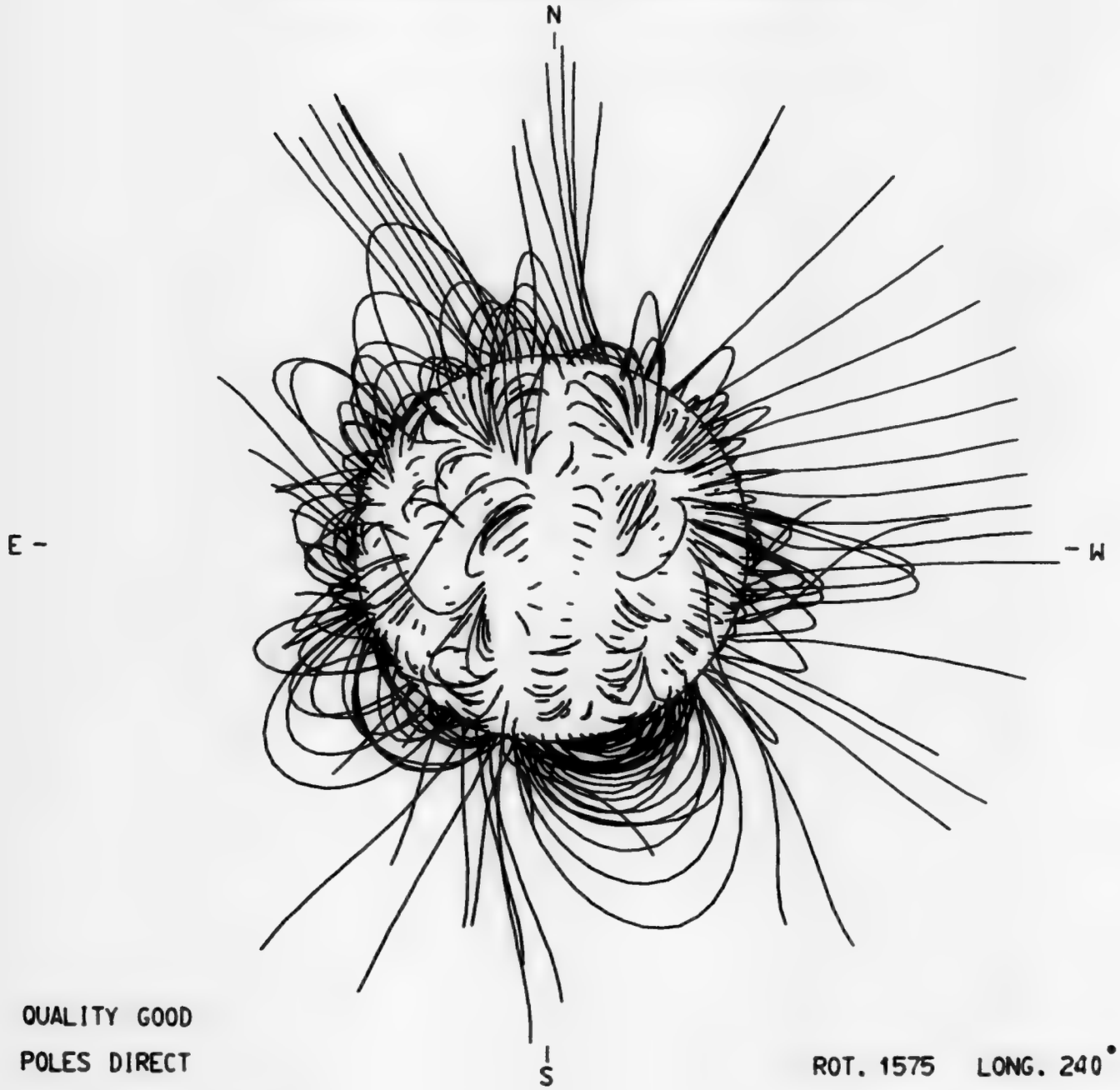
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 250°

4.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

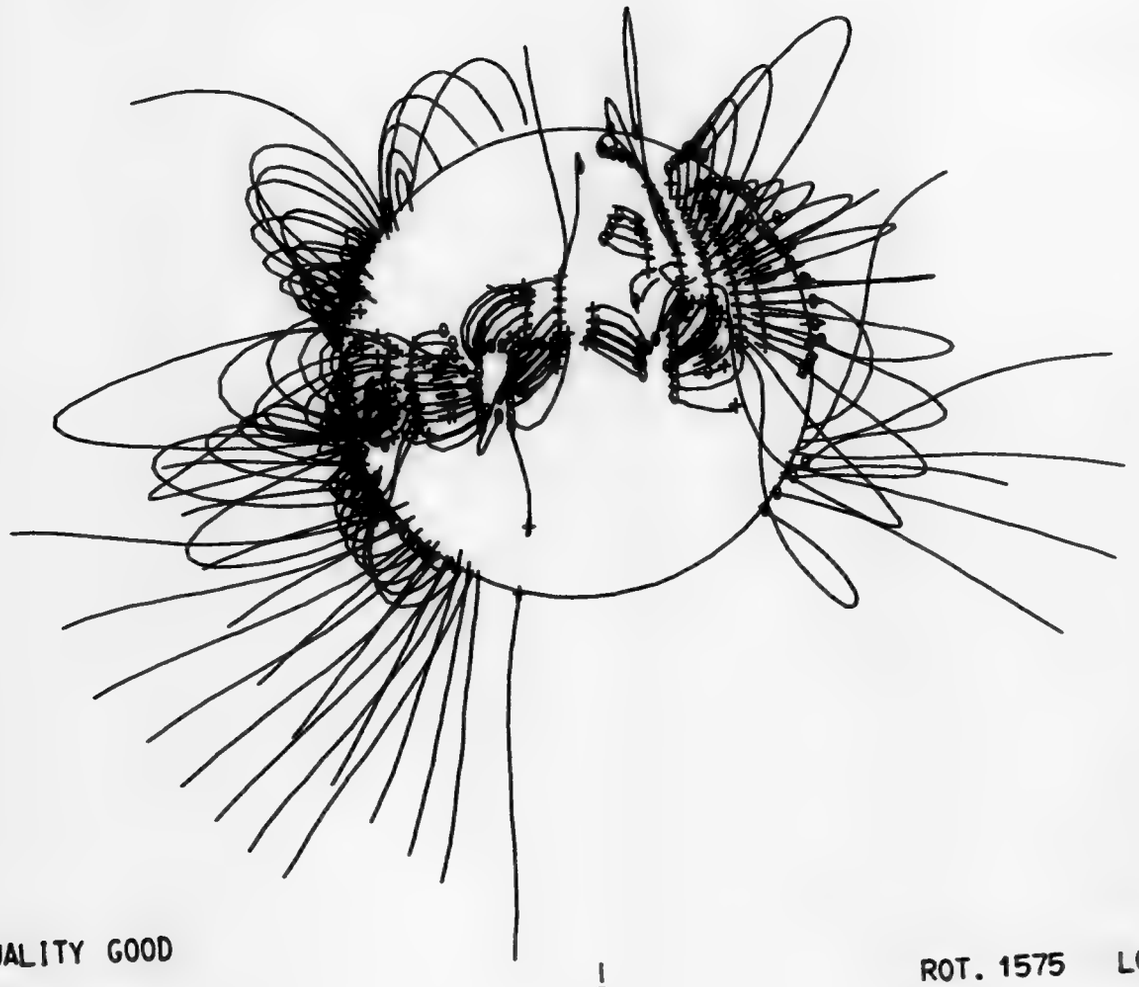
ROT. 1575 LONG. 240°

5.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

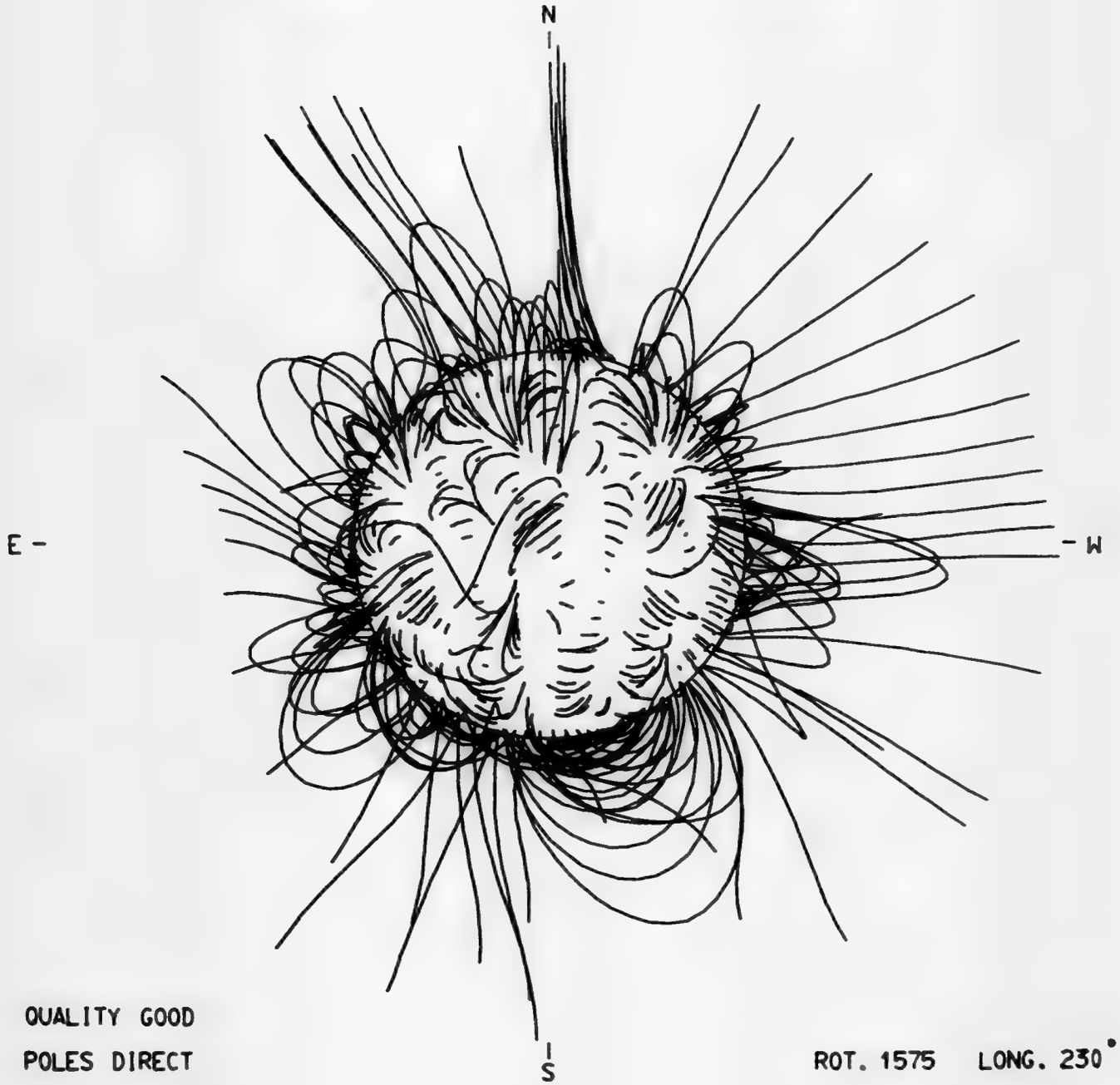
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 240°

5.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

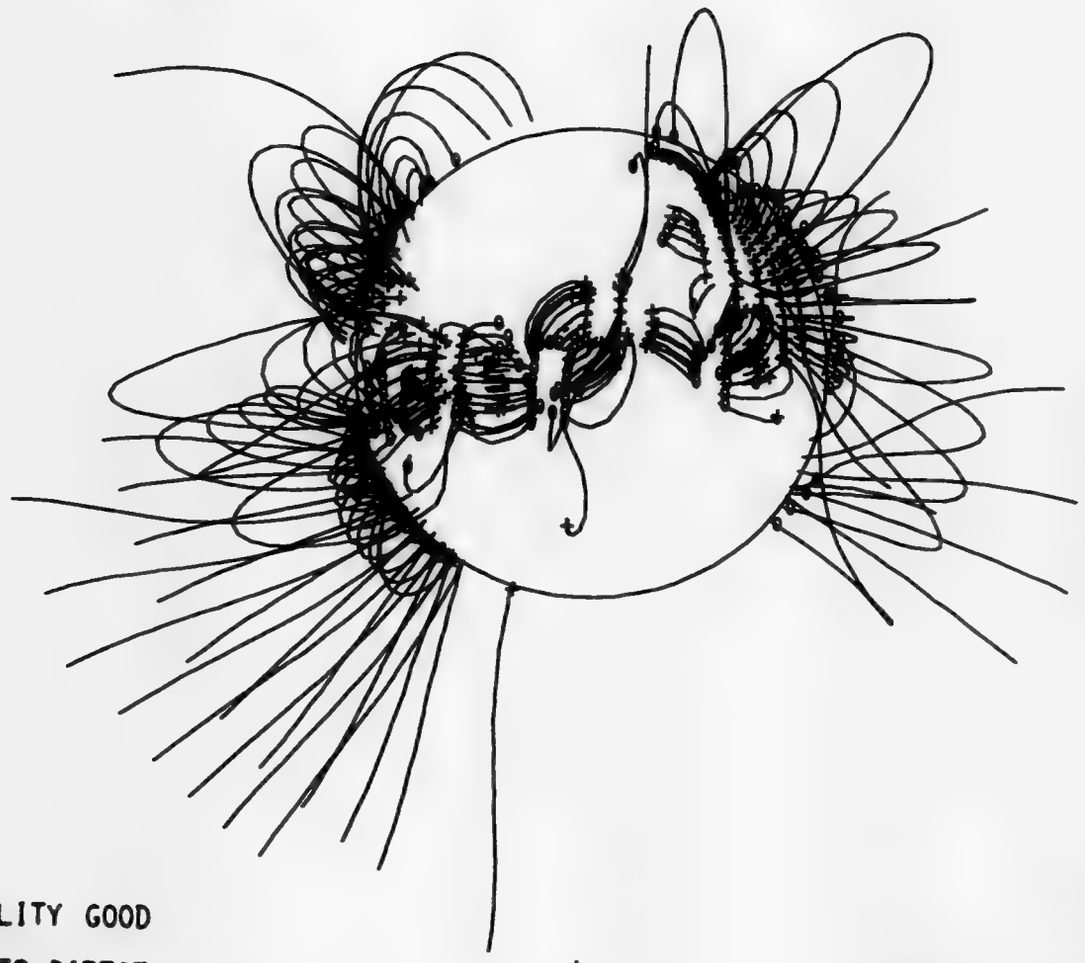
ROT. 1575 LONG. 230°

6.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

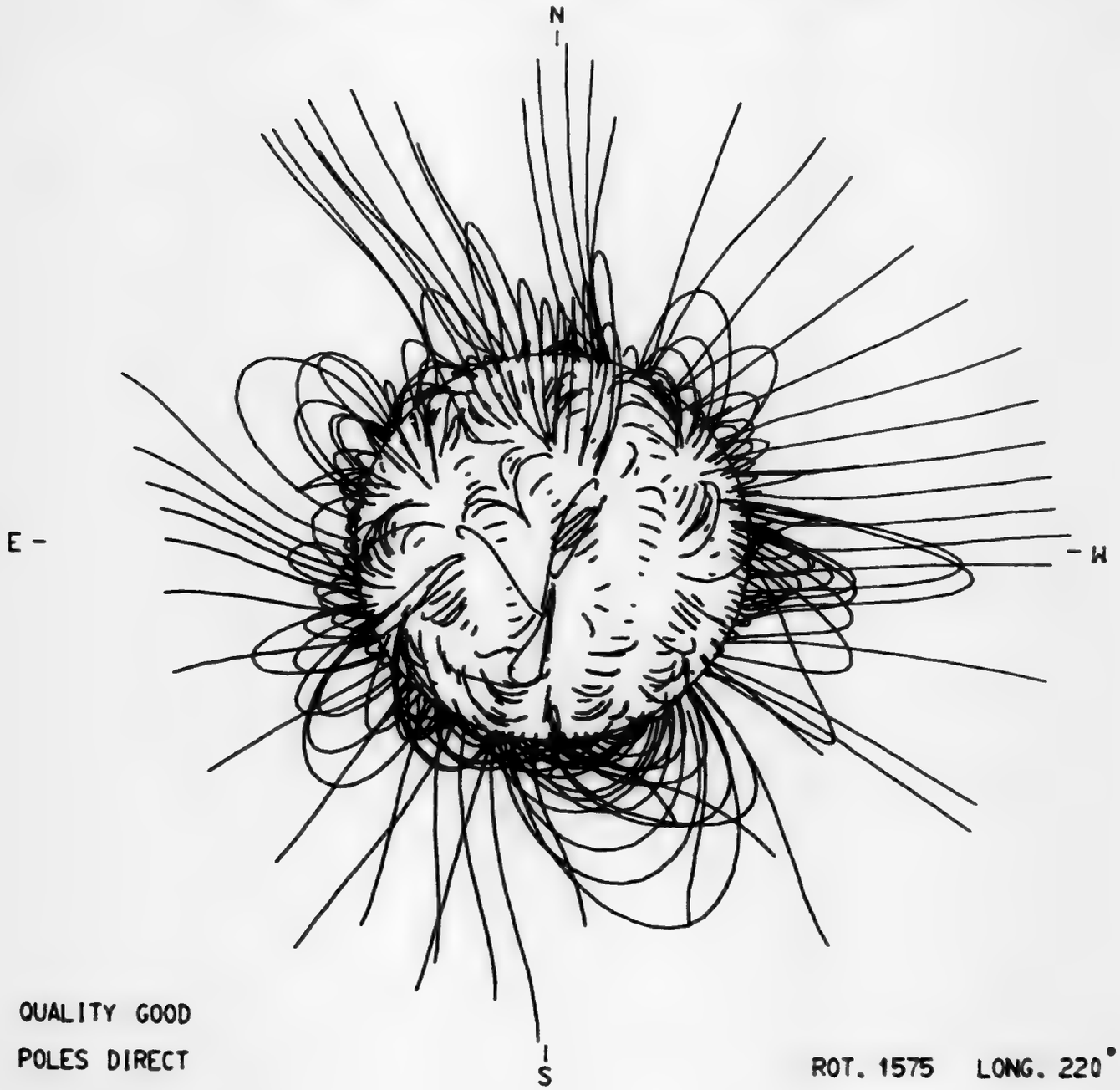
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 230°

6.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

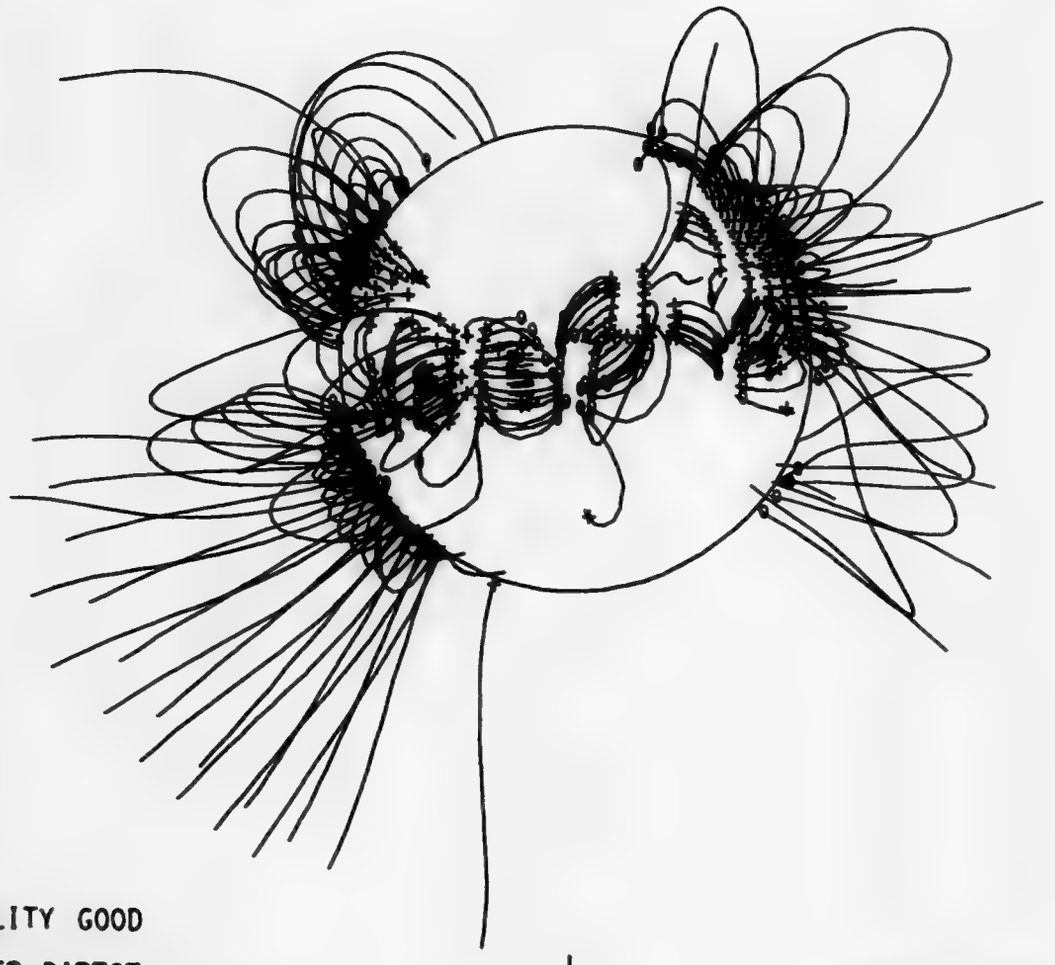
ROT. 1575 LONG. 220°

6.8 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

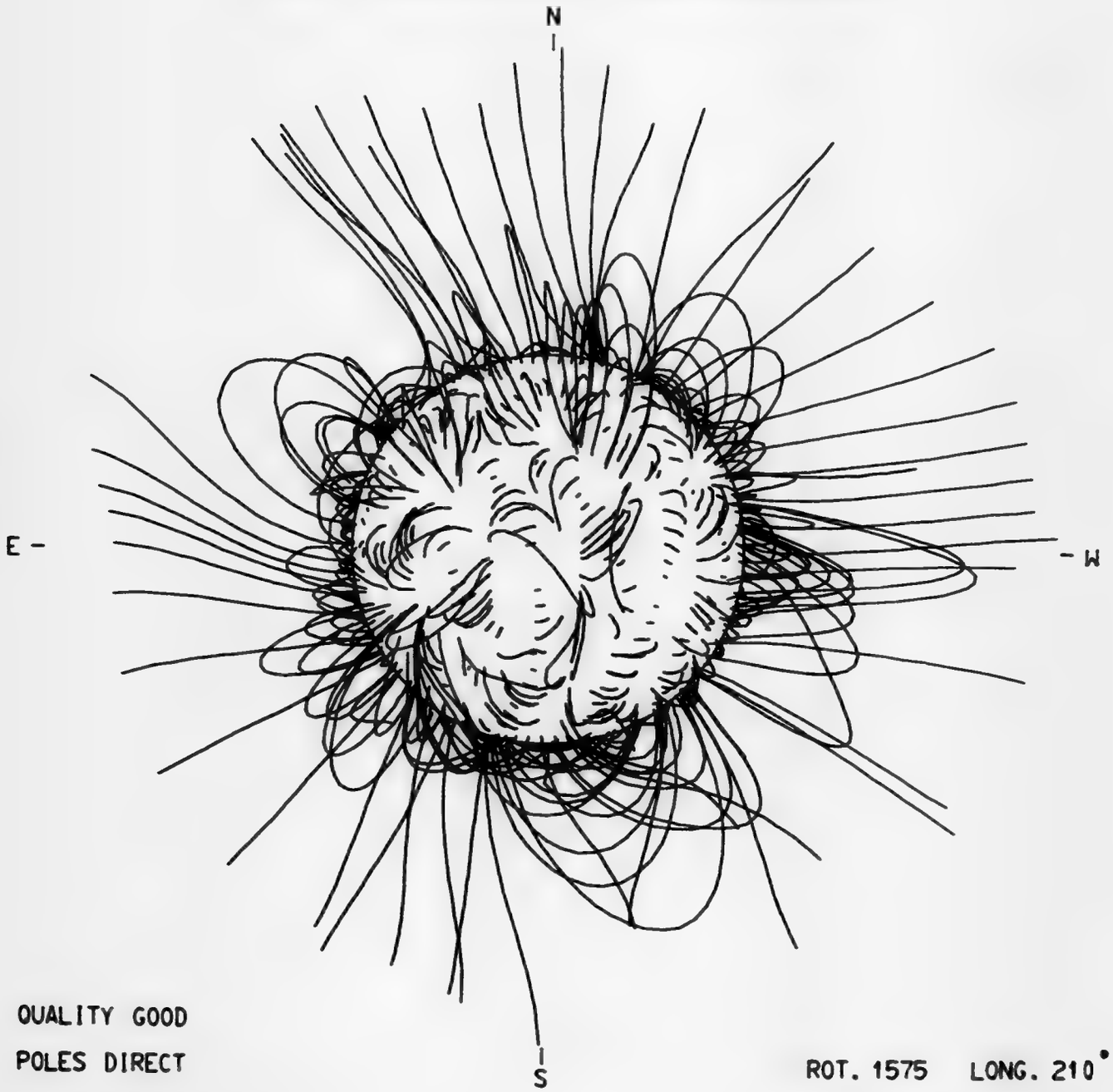
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 220°

6.8 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

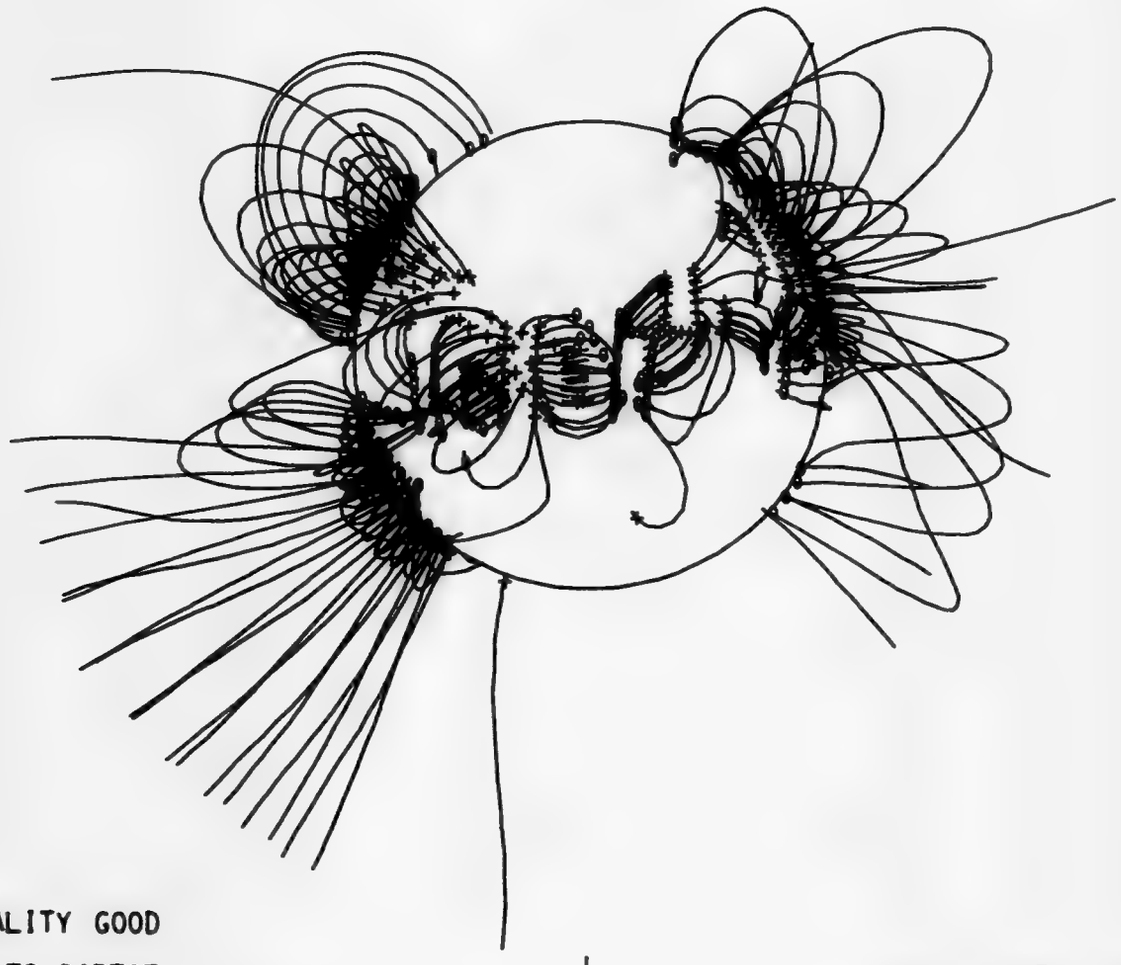
DATA WINDOW 1575.00

ROT. 1575 LONG. 210°

7.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

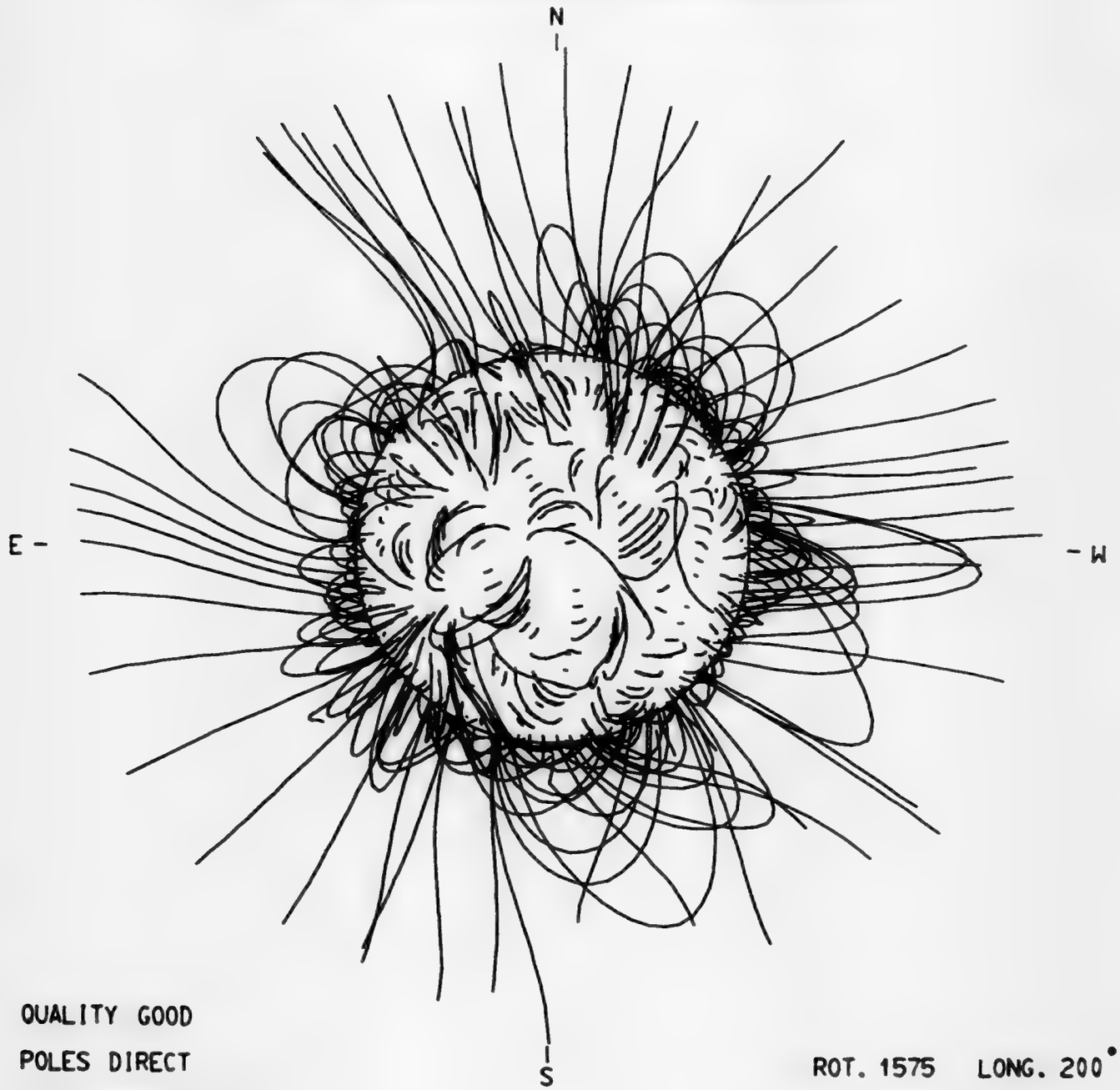
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 210°

7.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

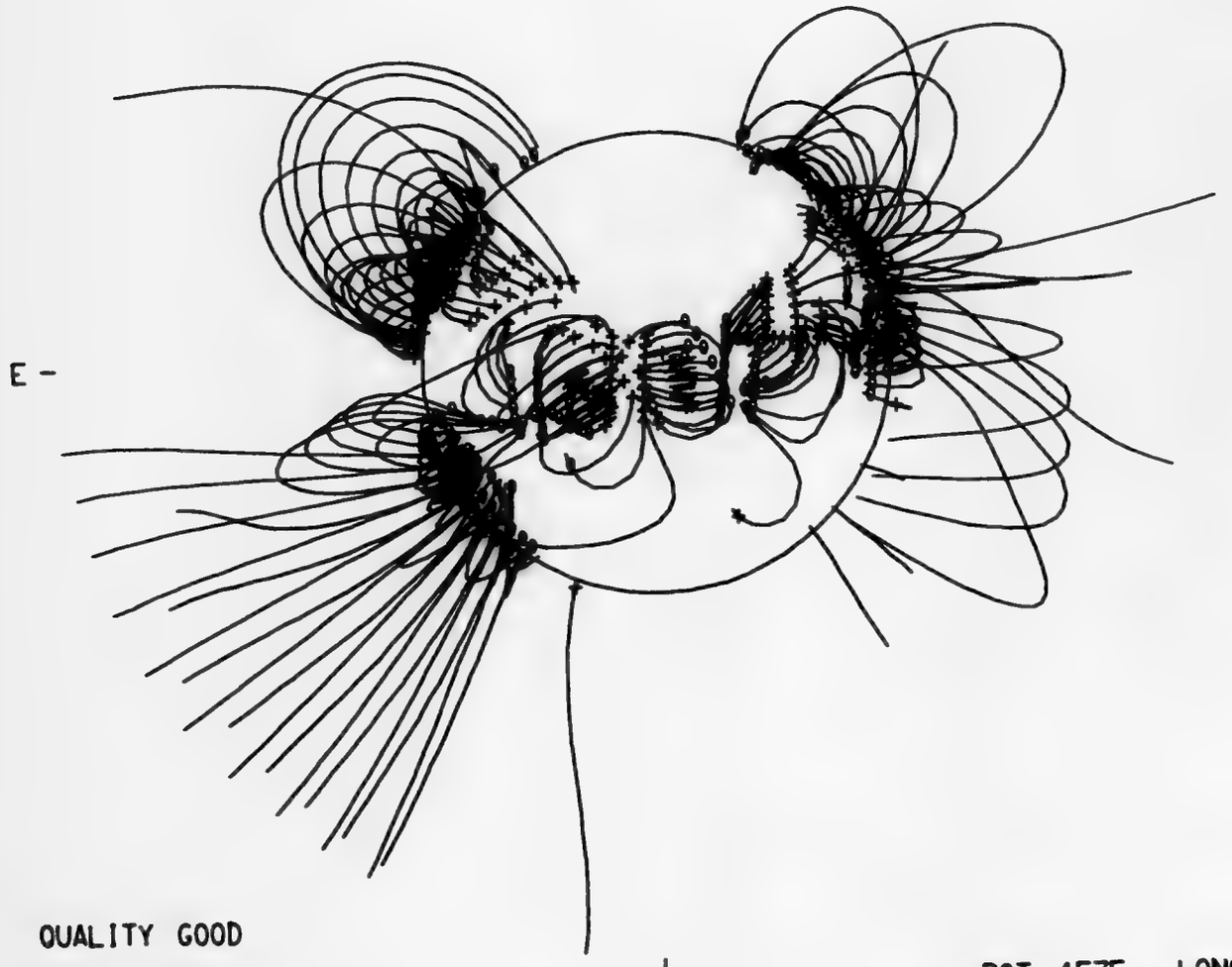
DATA WINDOW 1575.00

ROT. 1575 LONG. 200°

8.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

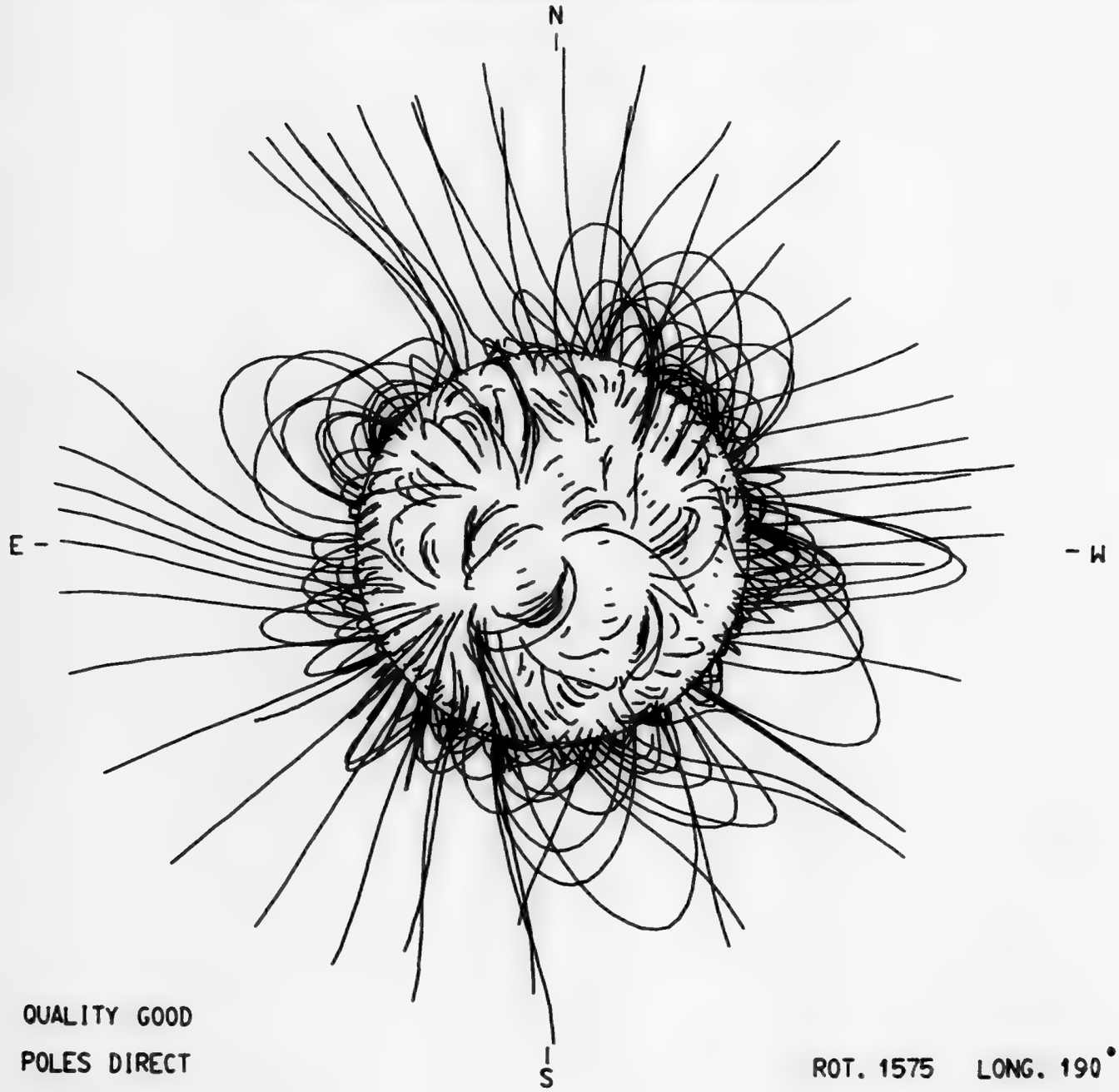
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 200°

8.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 190°

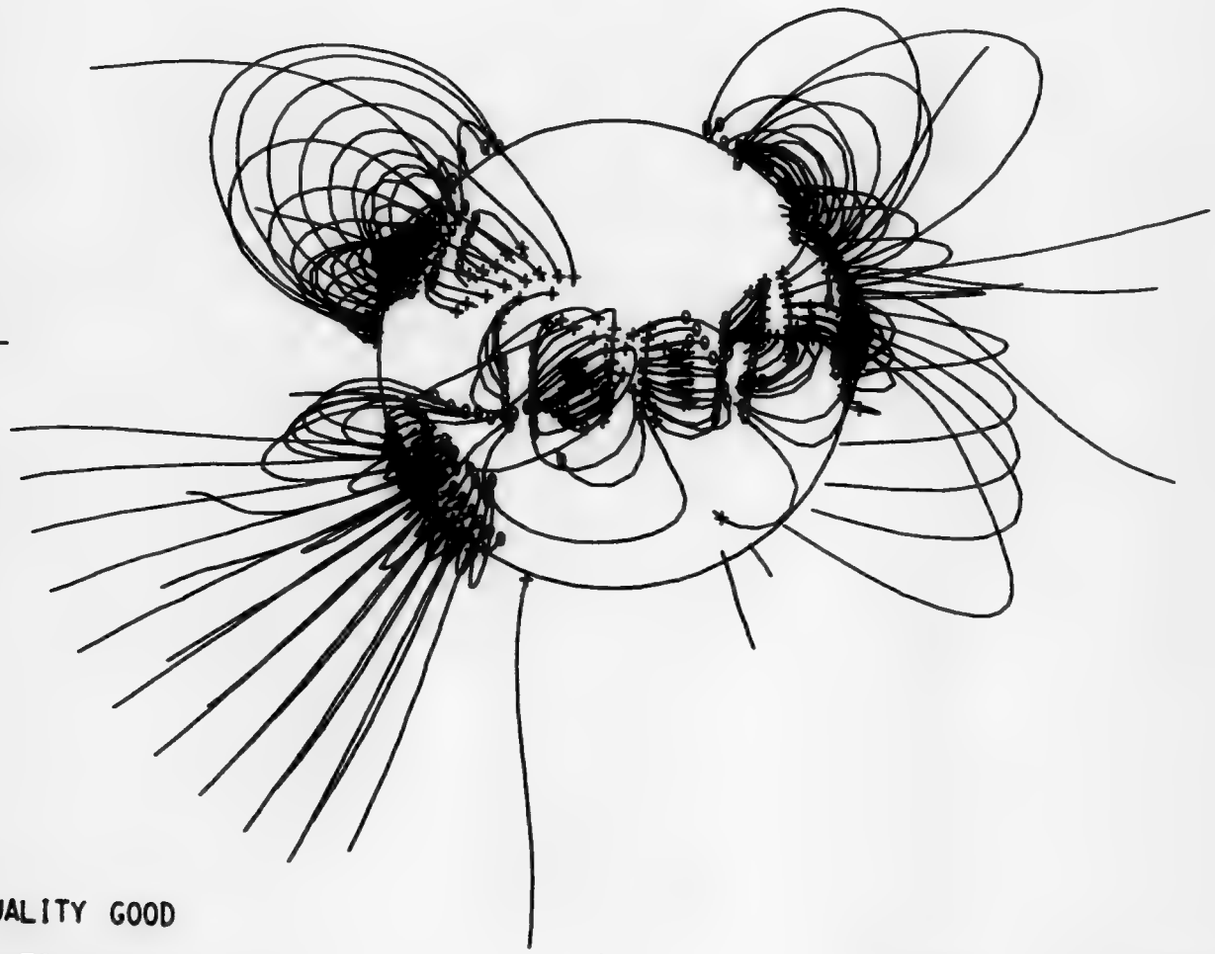
9.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

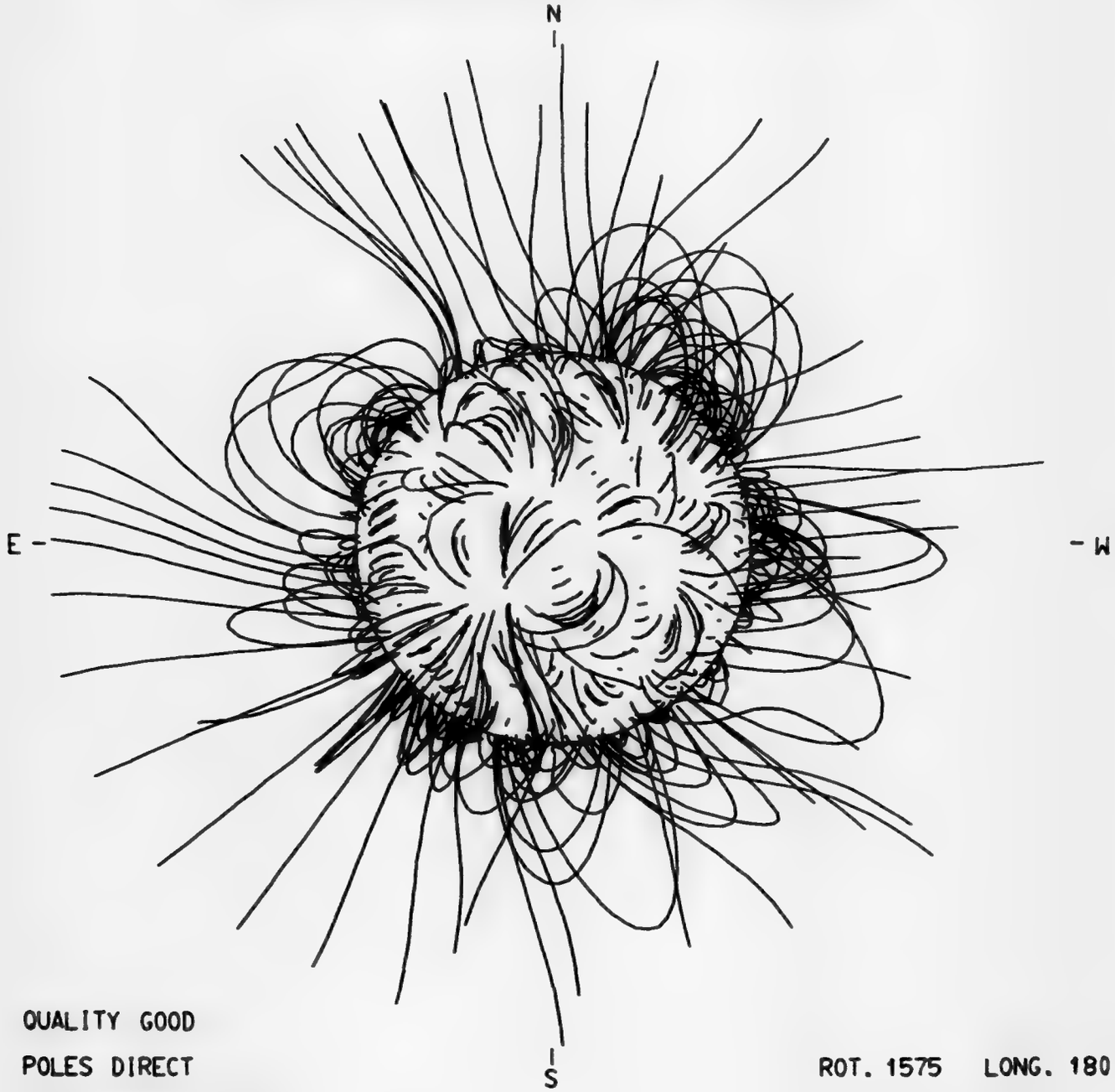
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 190°

9.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 180°

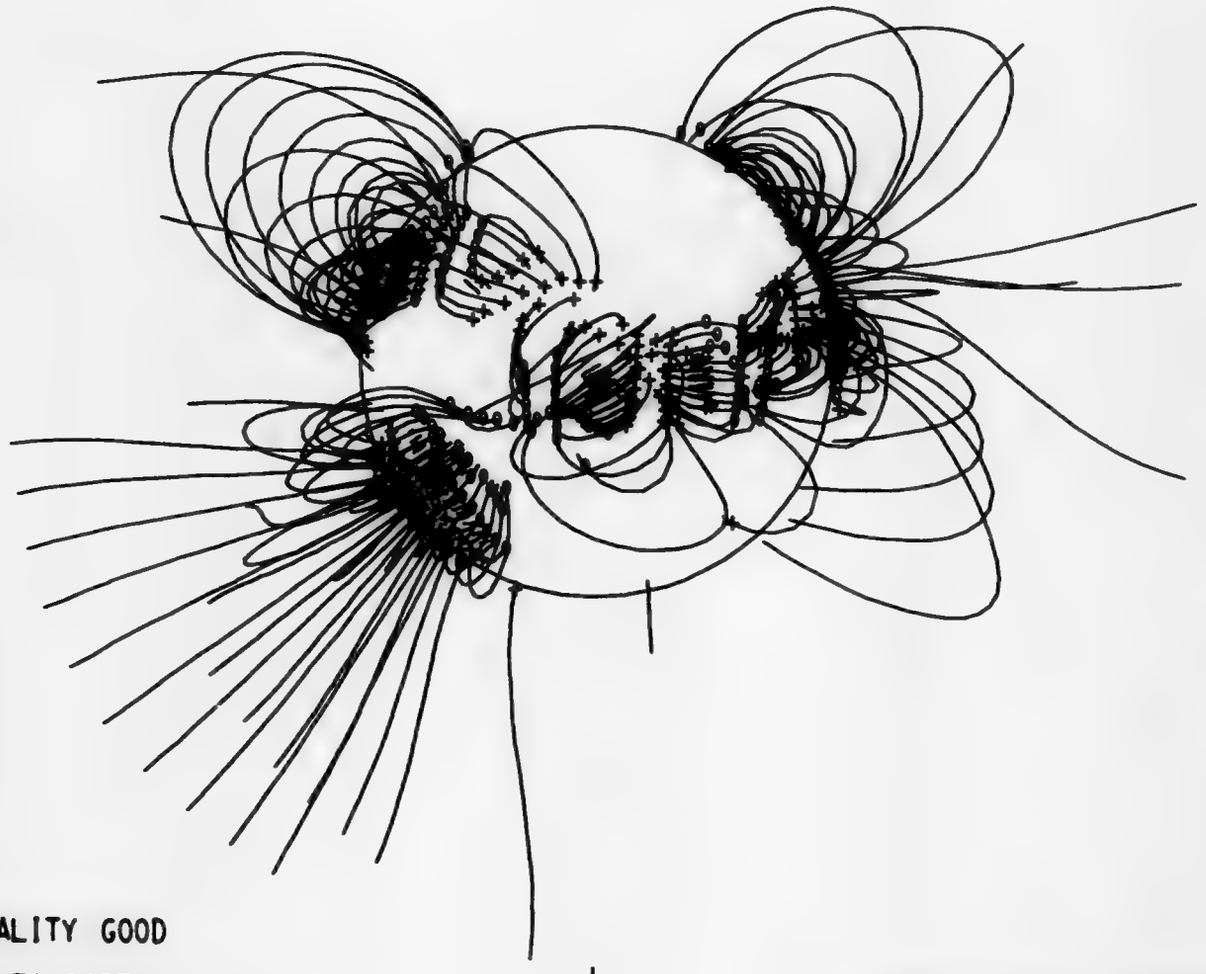
9.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

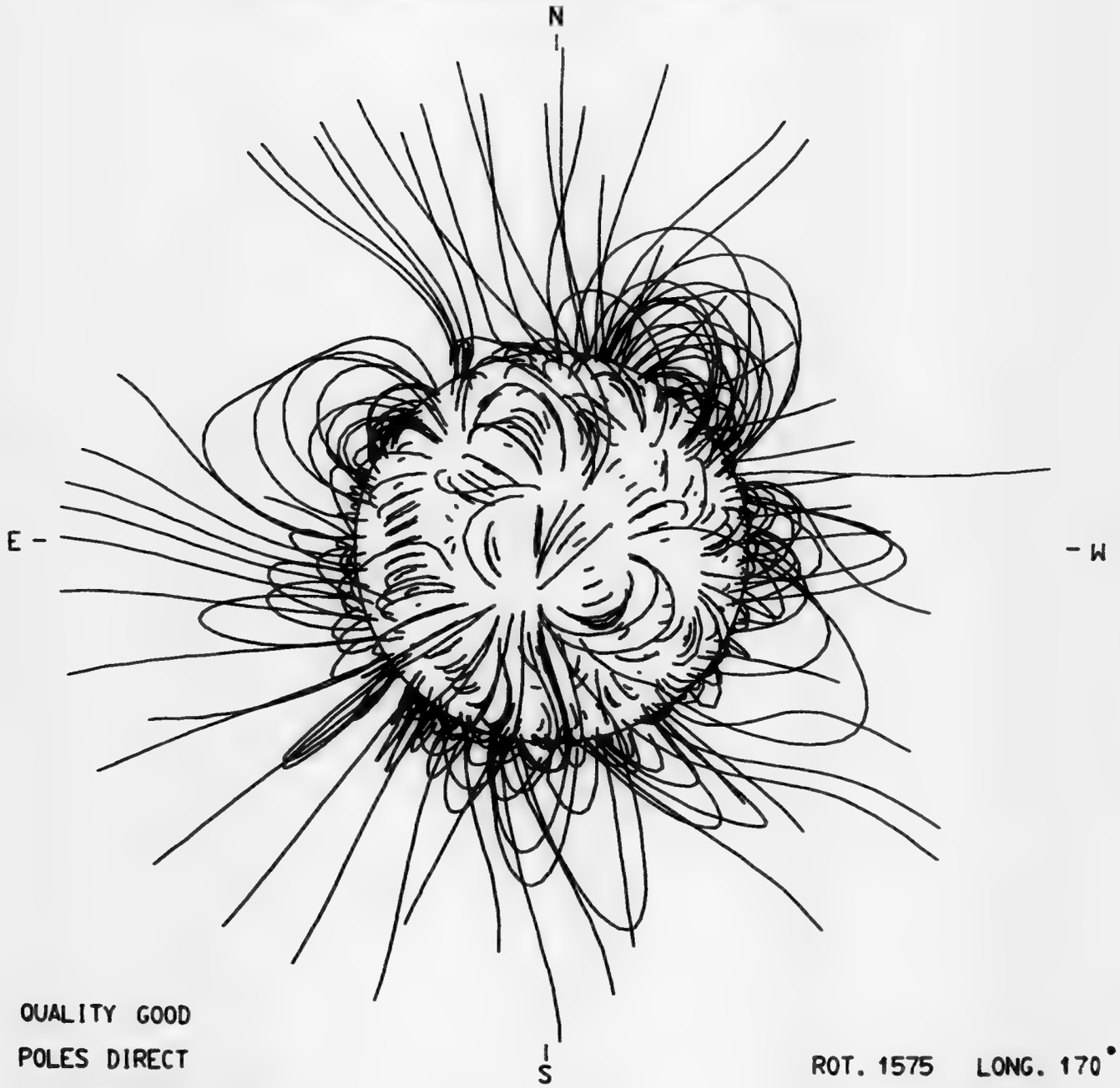
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 180°

9.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

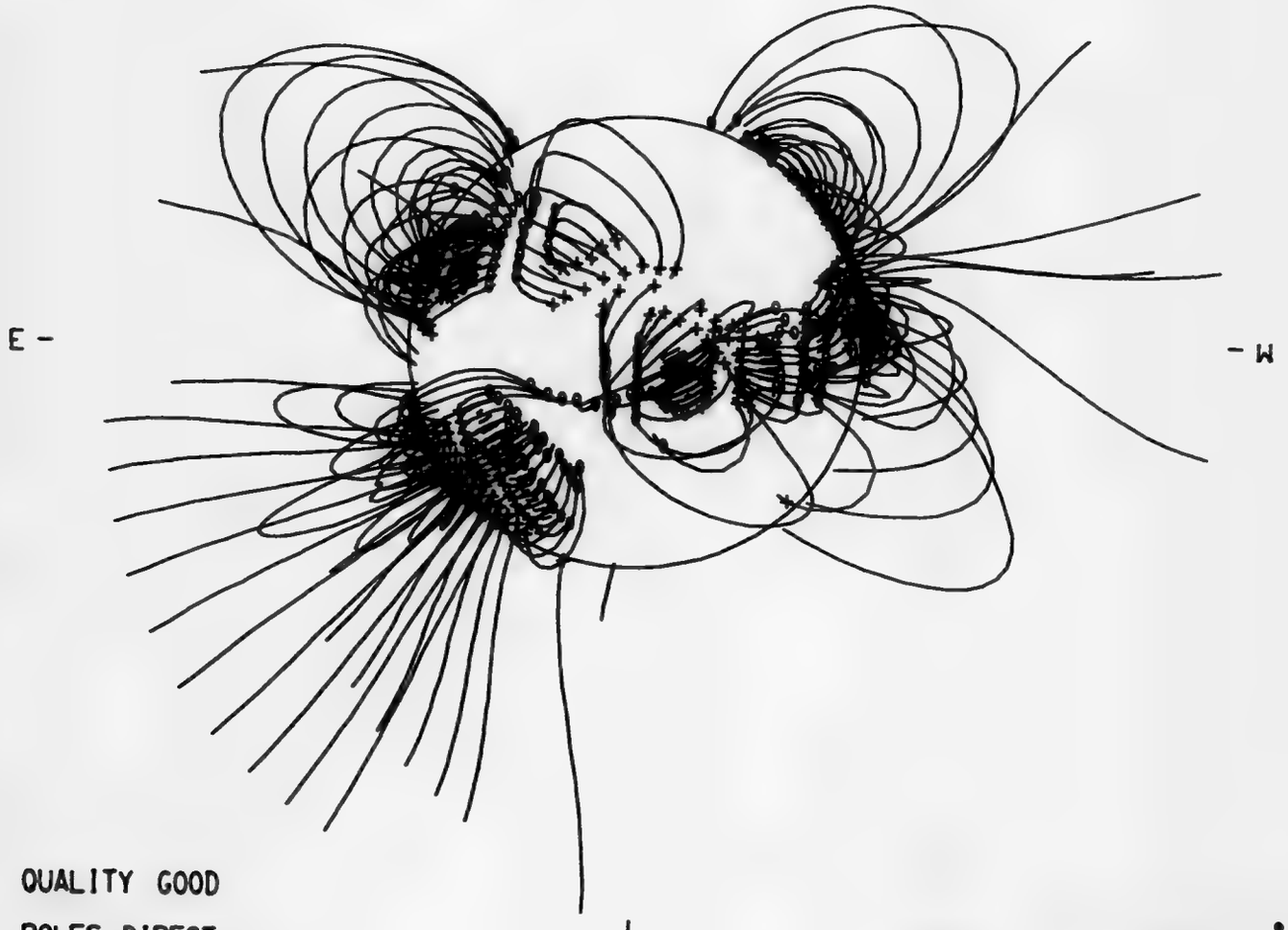
DATA WINDOW 1575.00

ROT. 1575 LONG. 170°

10.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

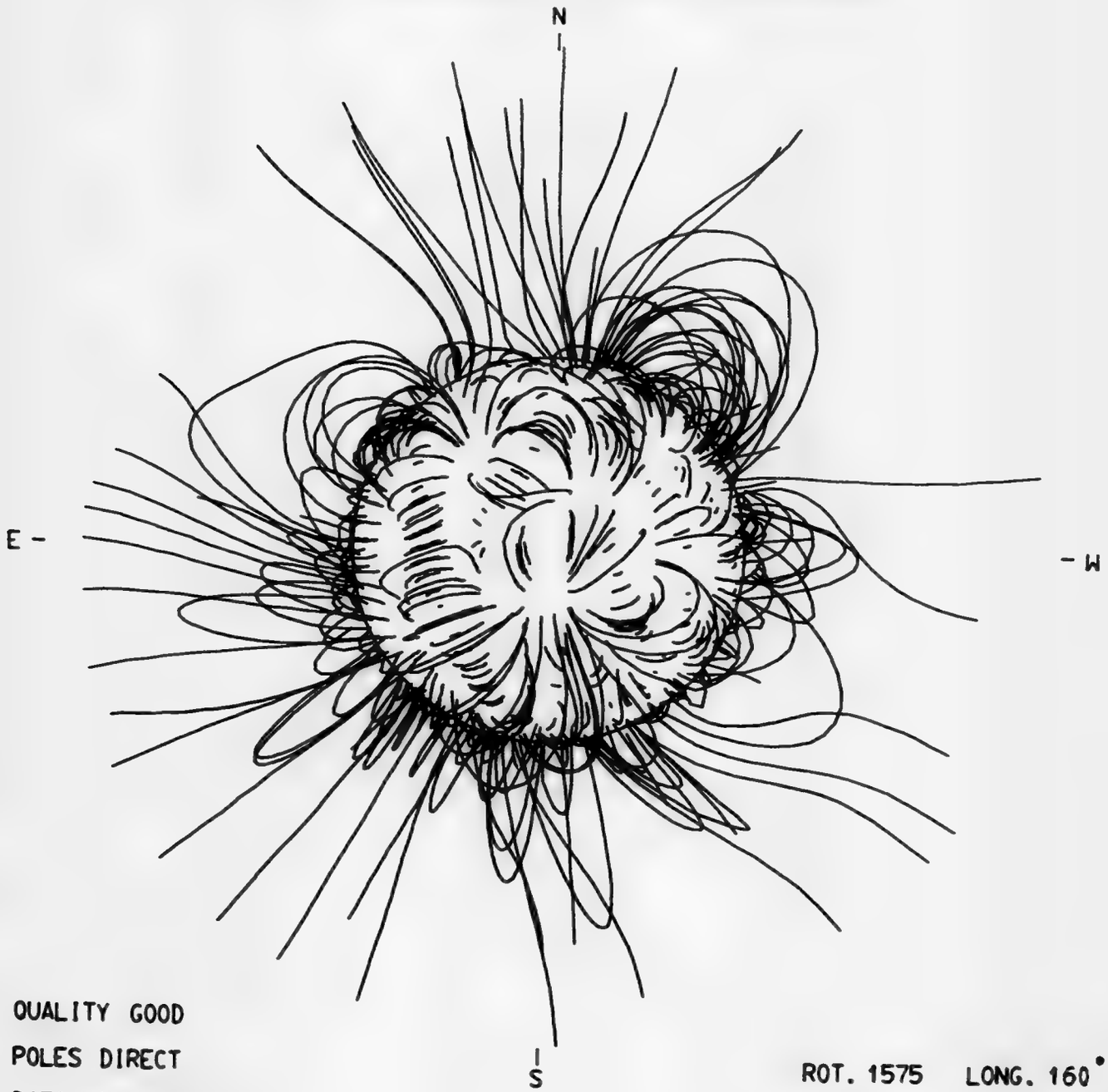
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 170°

10.6 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

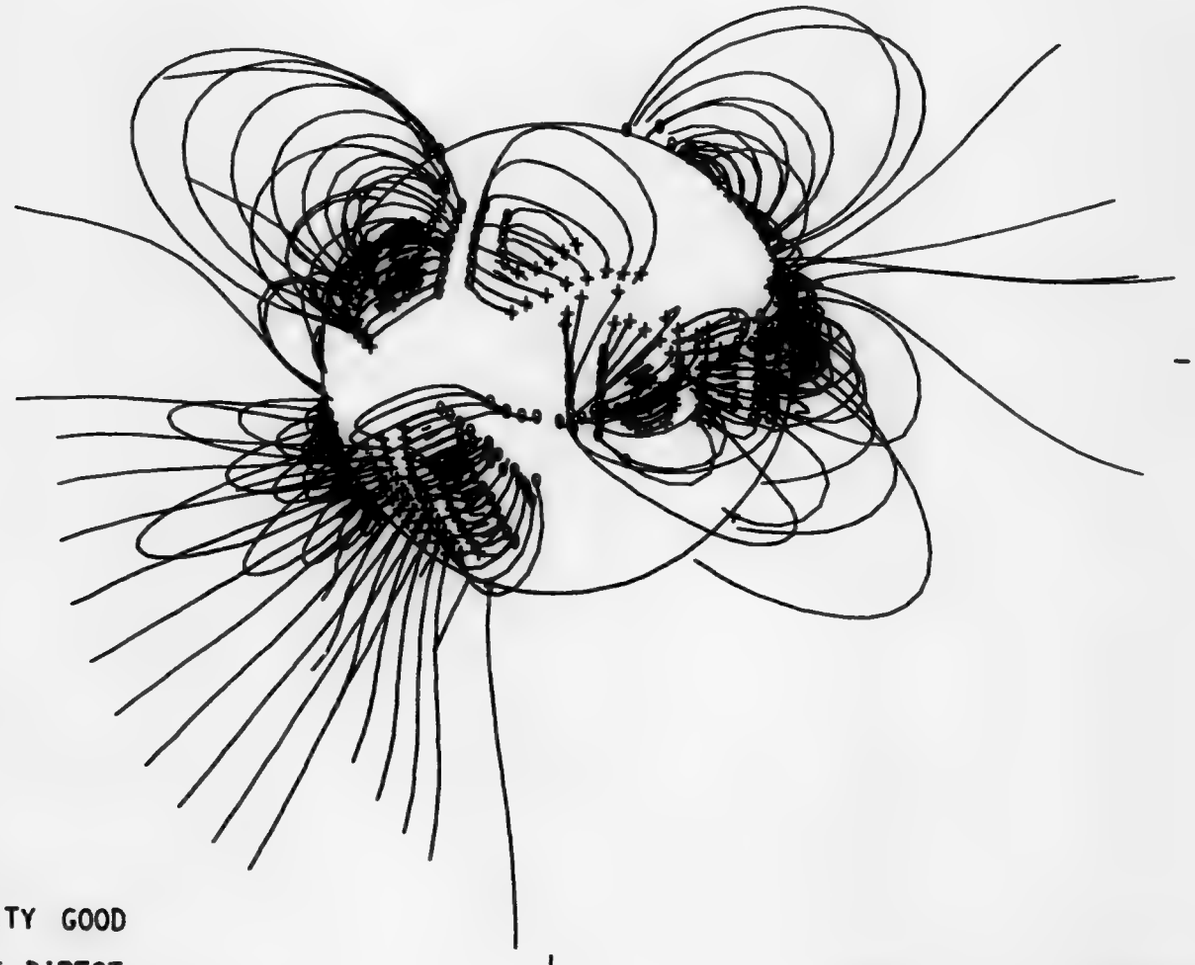
ROT. 1575 LONG. 160°

11.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

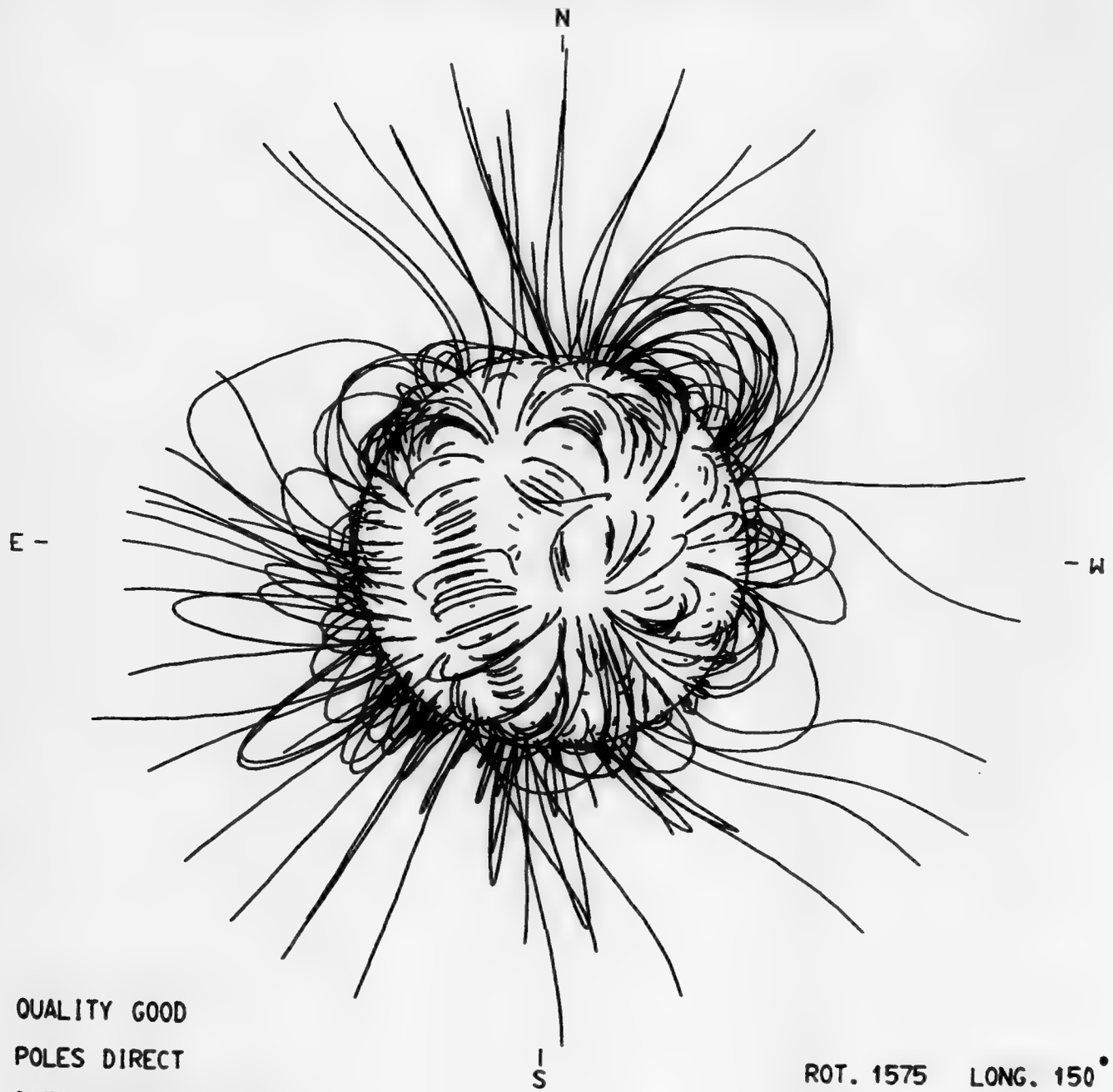
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 160°

11.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

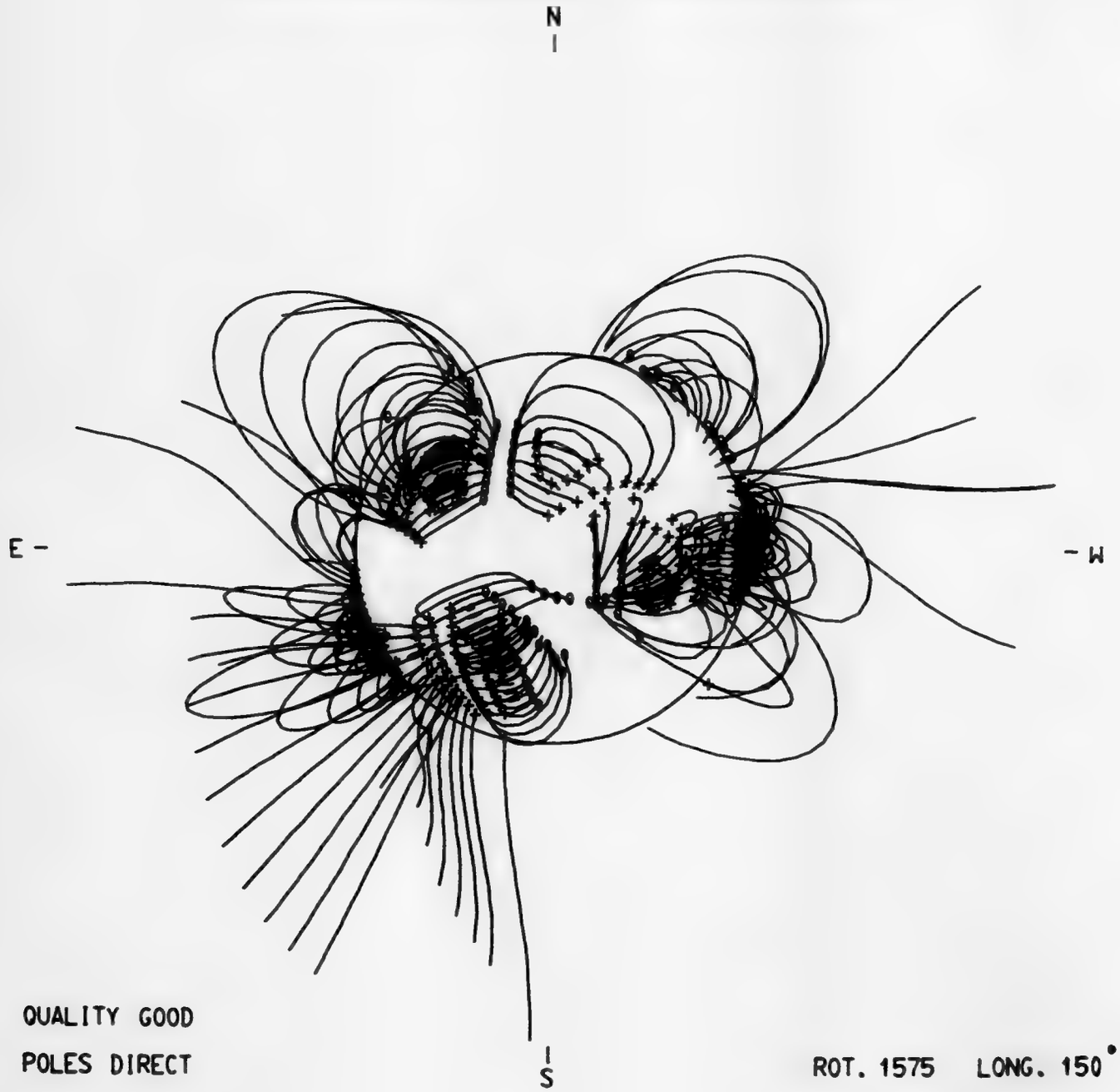
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 150°

12.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

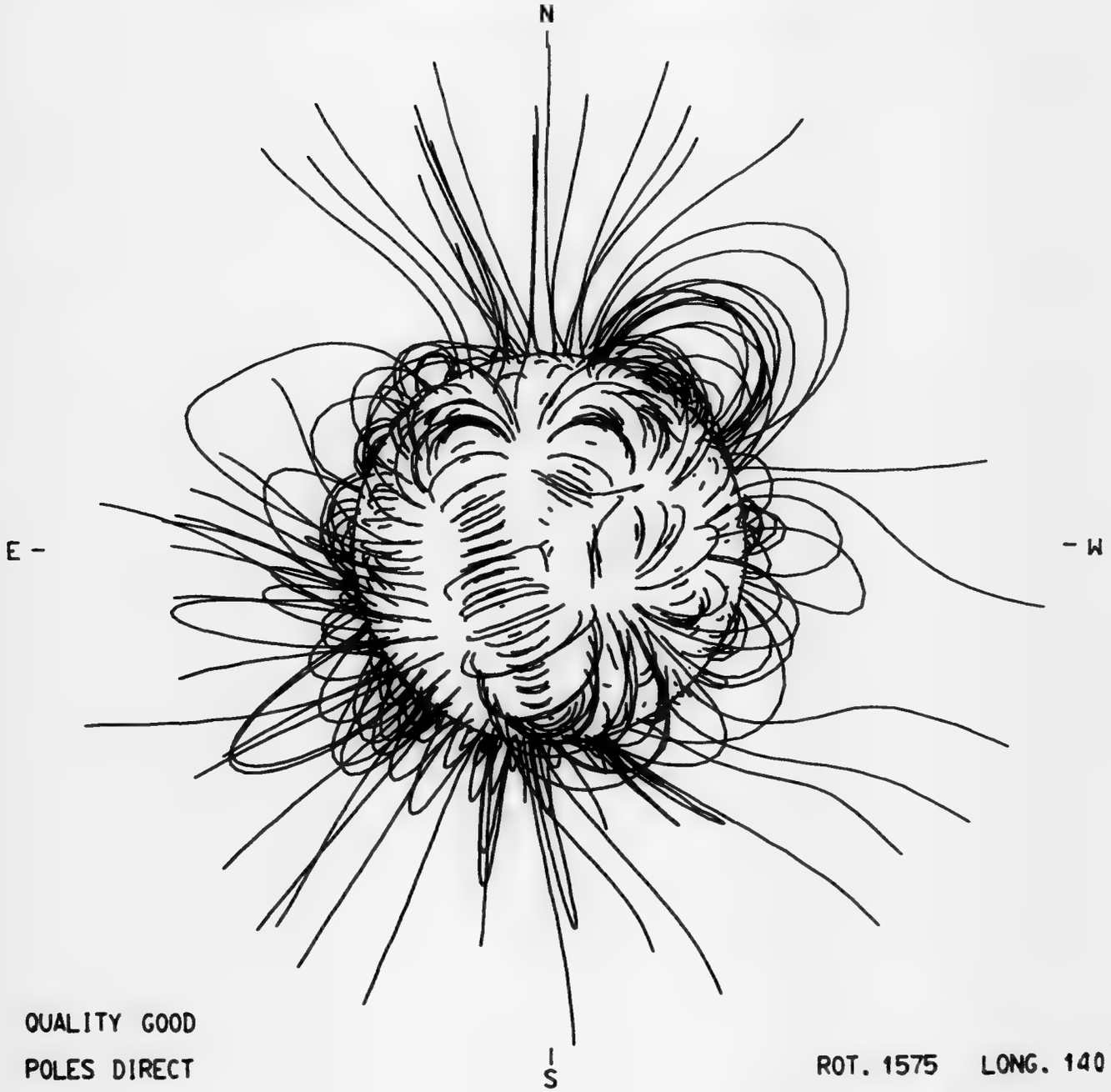
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 150°

12.1 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

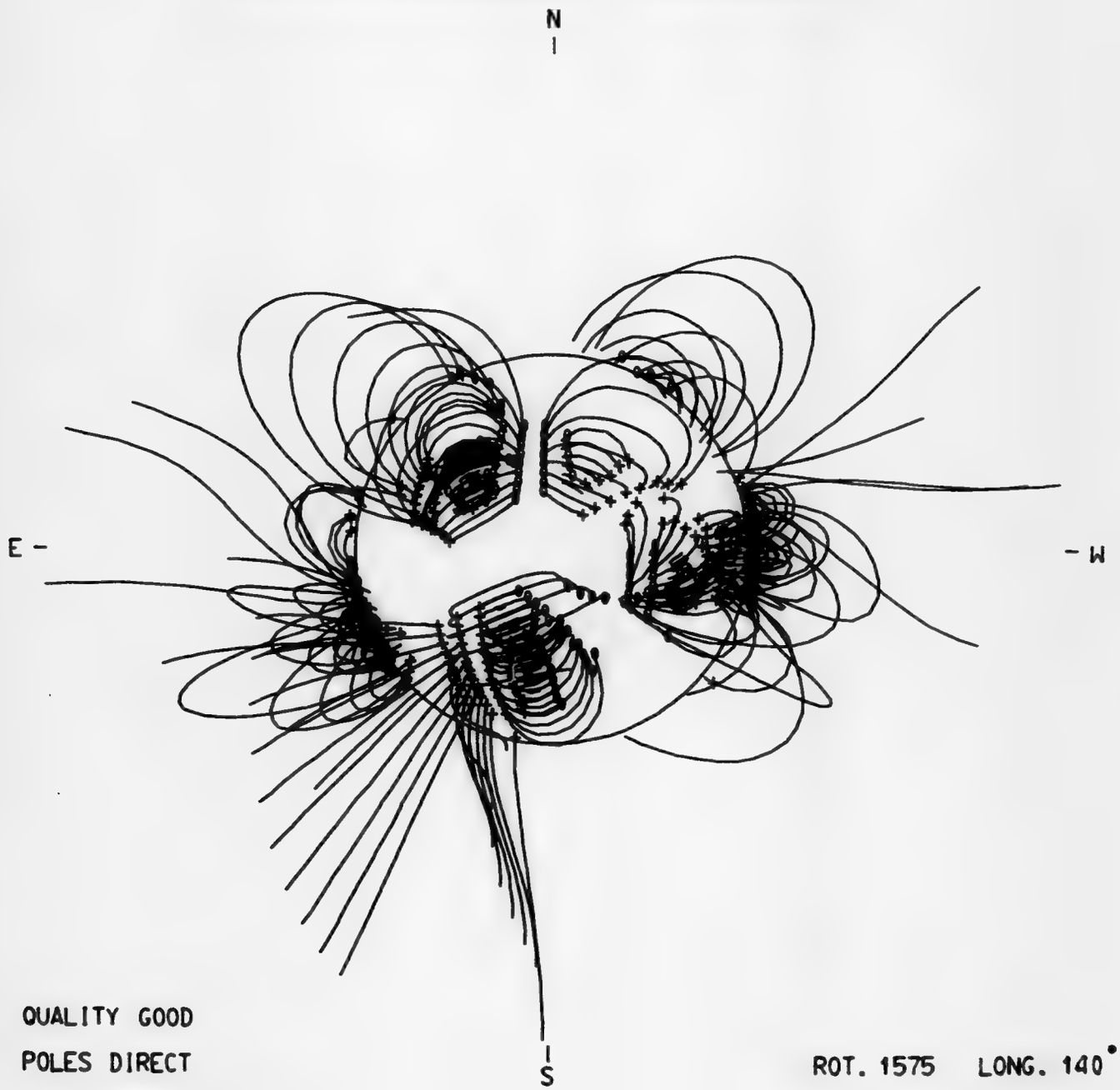
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 140°

12.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

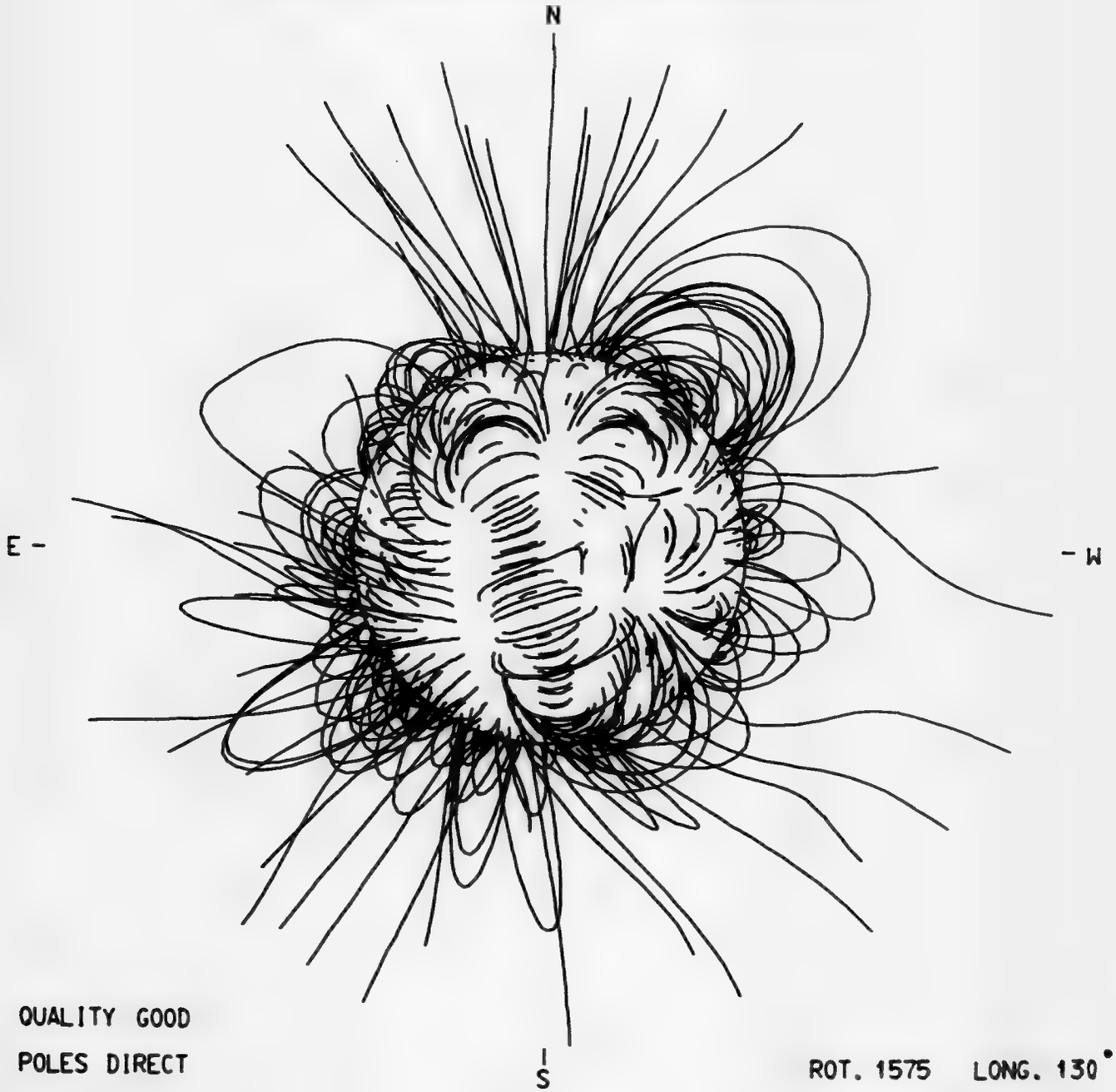
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 140°

12.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

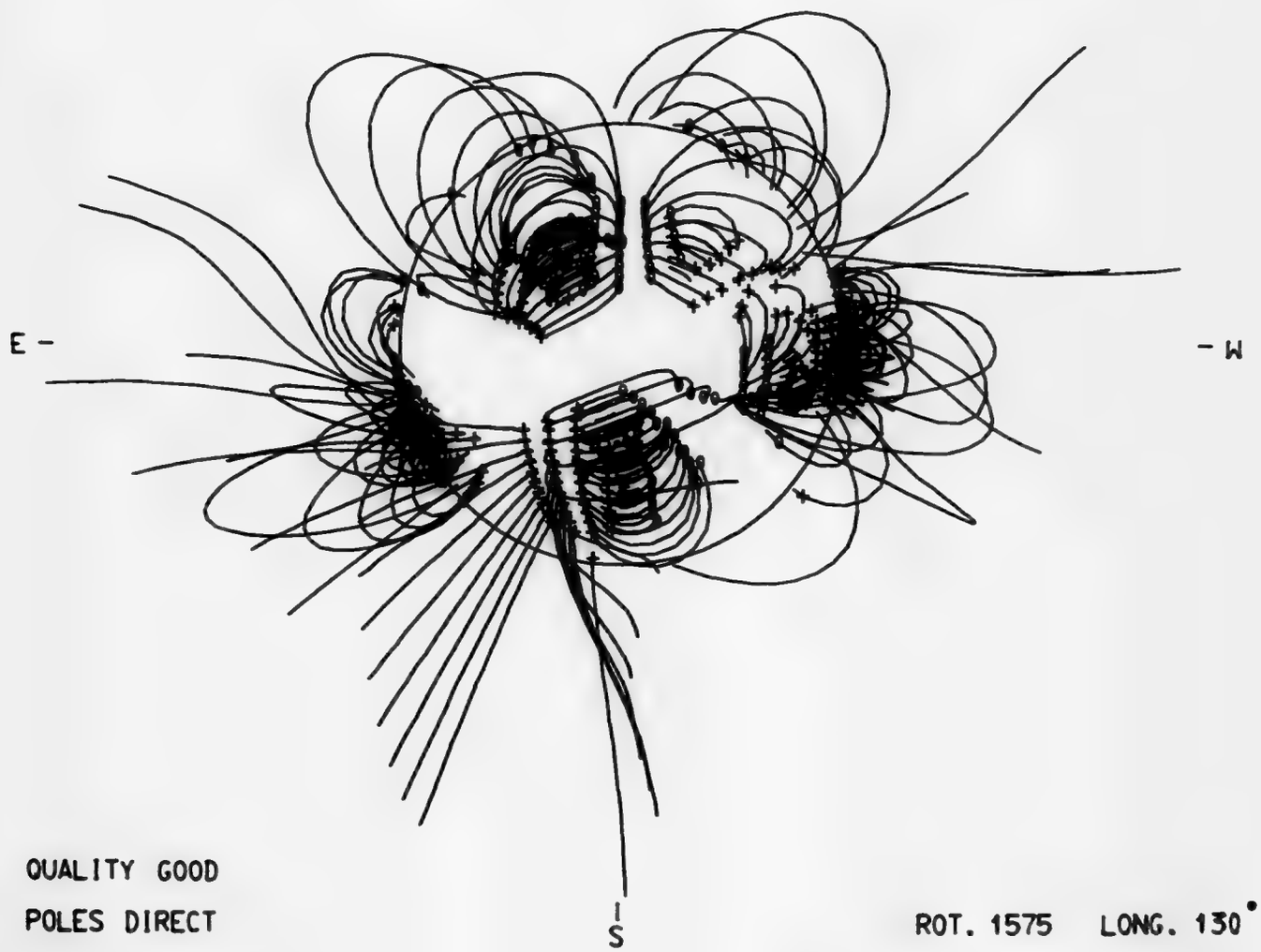
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 130°

13.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

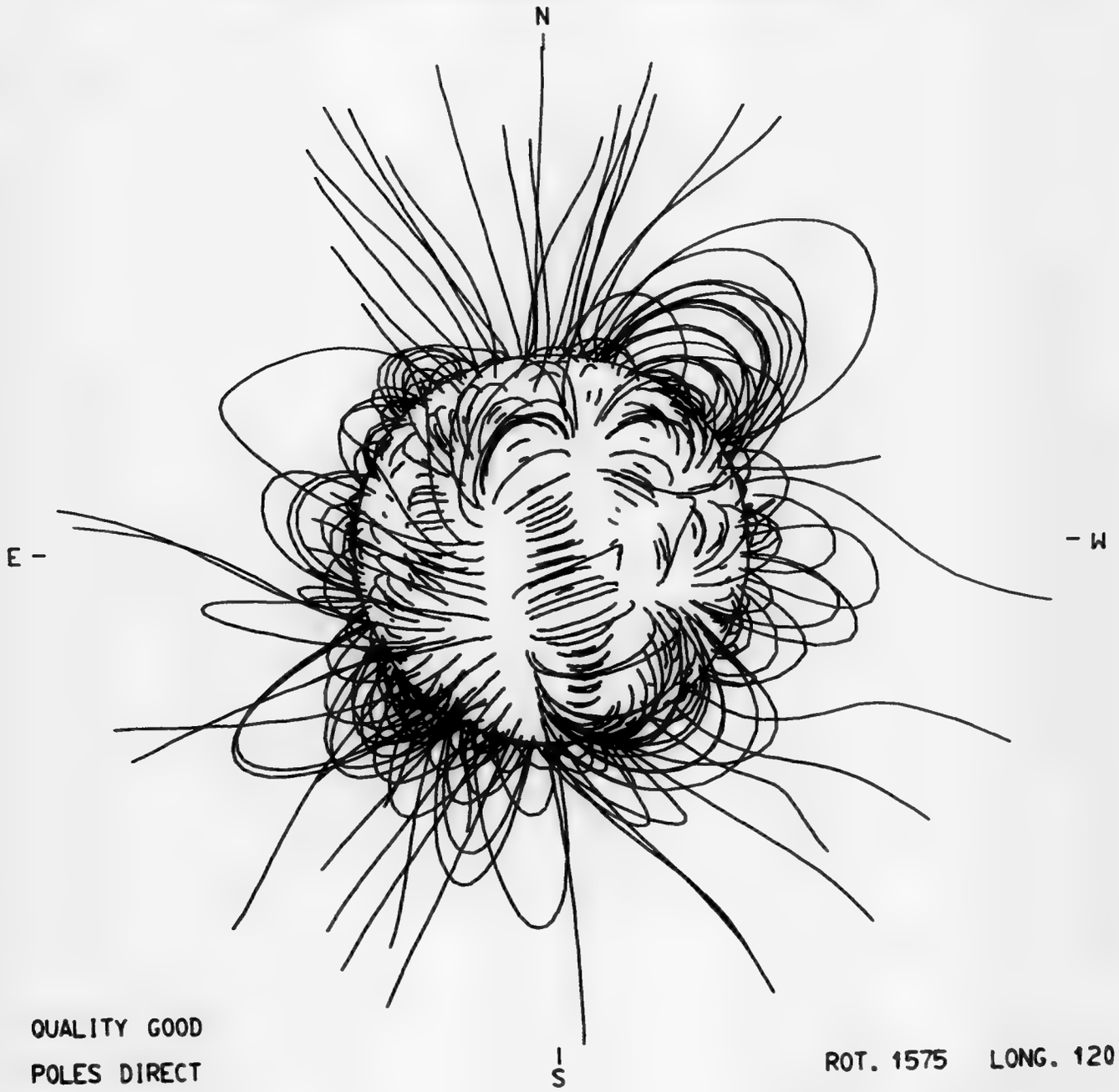
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 130°

13.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

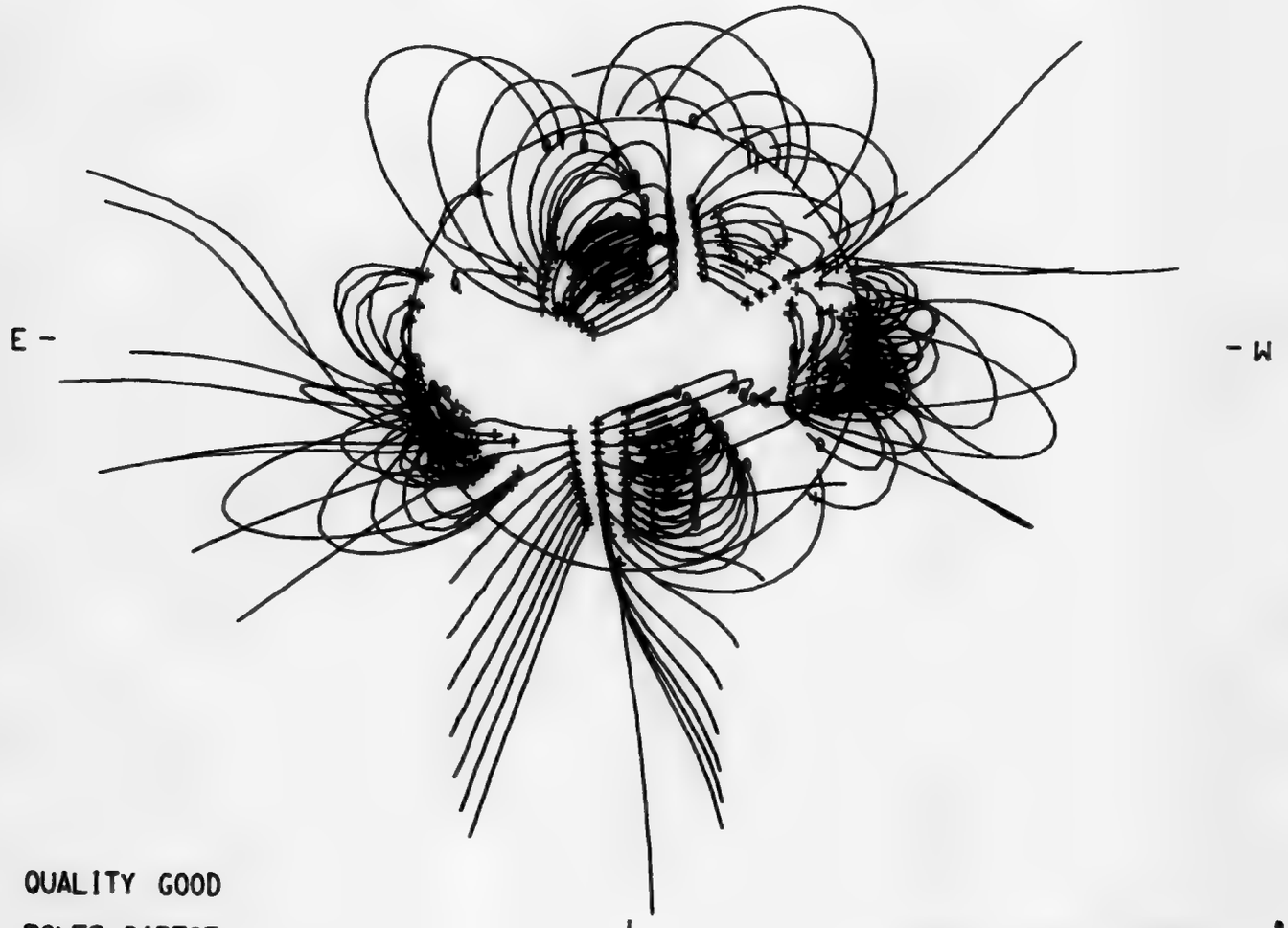



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.00

ROT. 1575 LONG. 120°
14.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

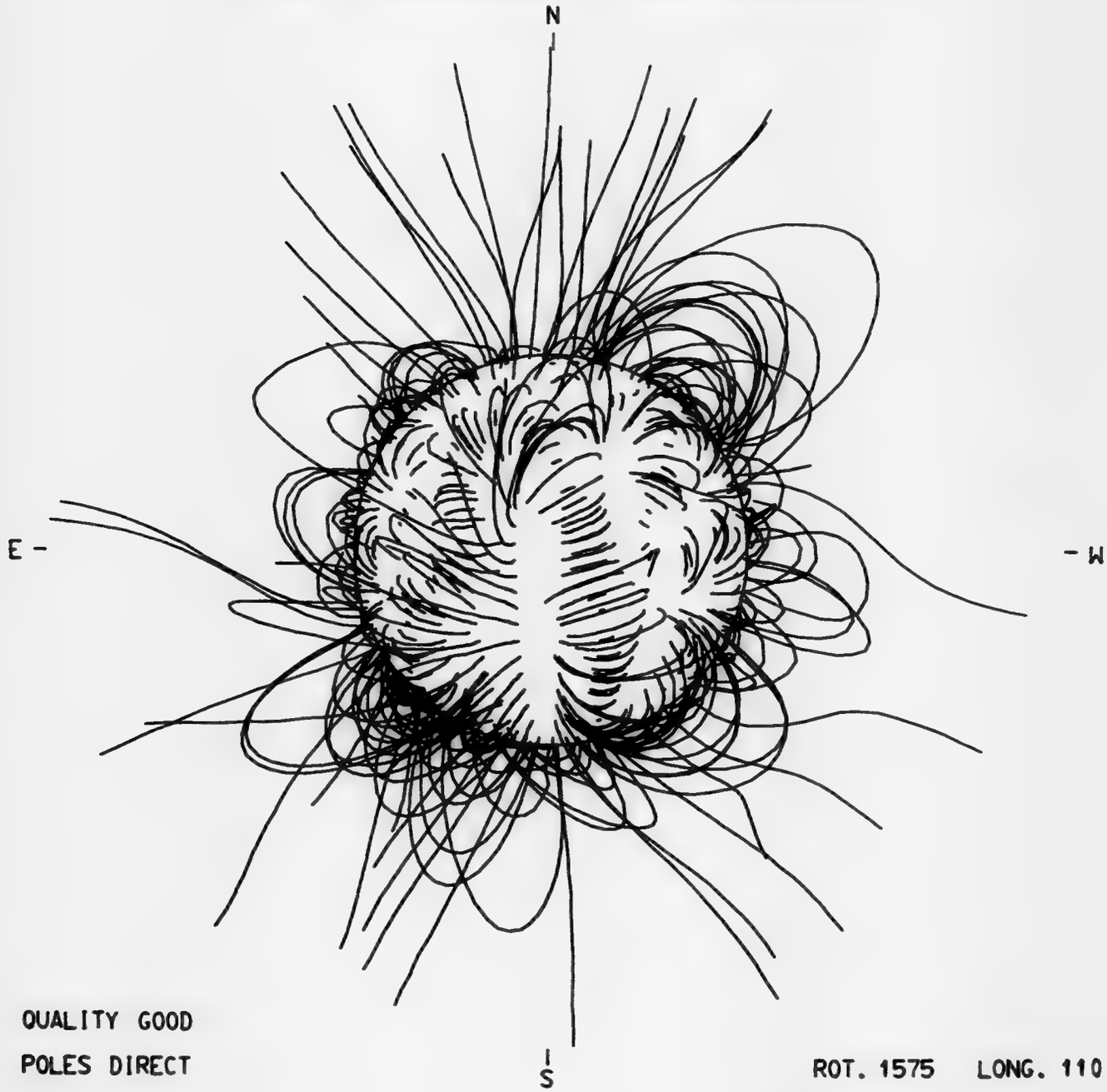
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 120°

14.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 110°

15.2 JUN 1971

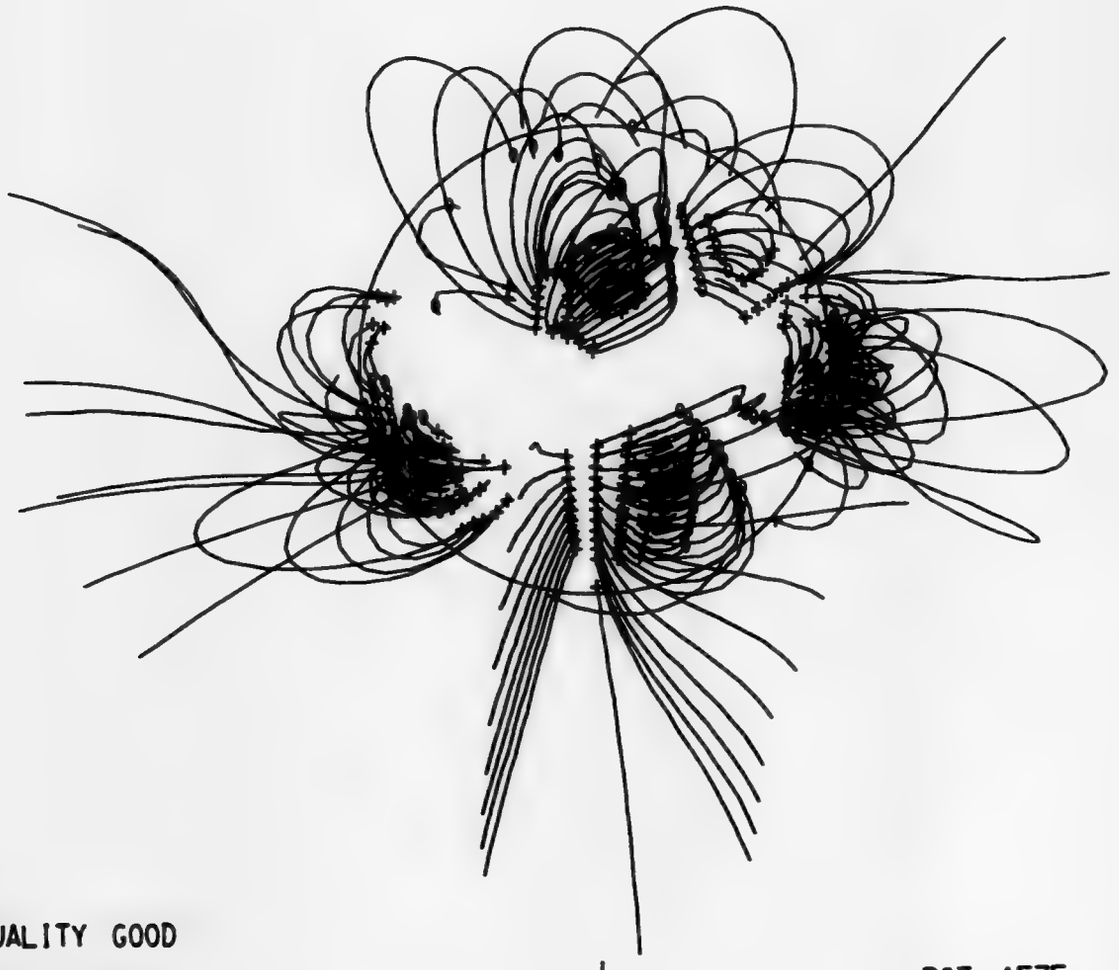
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

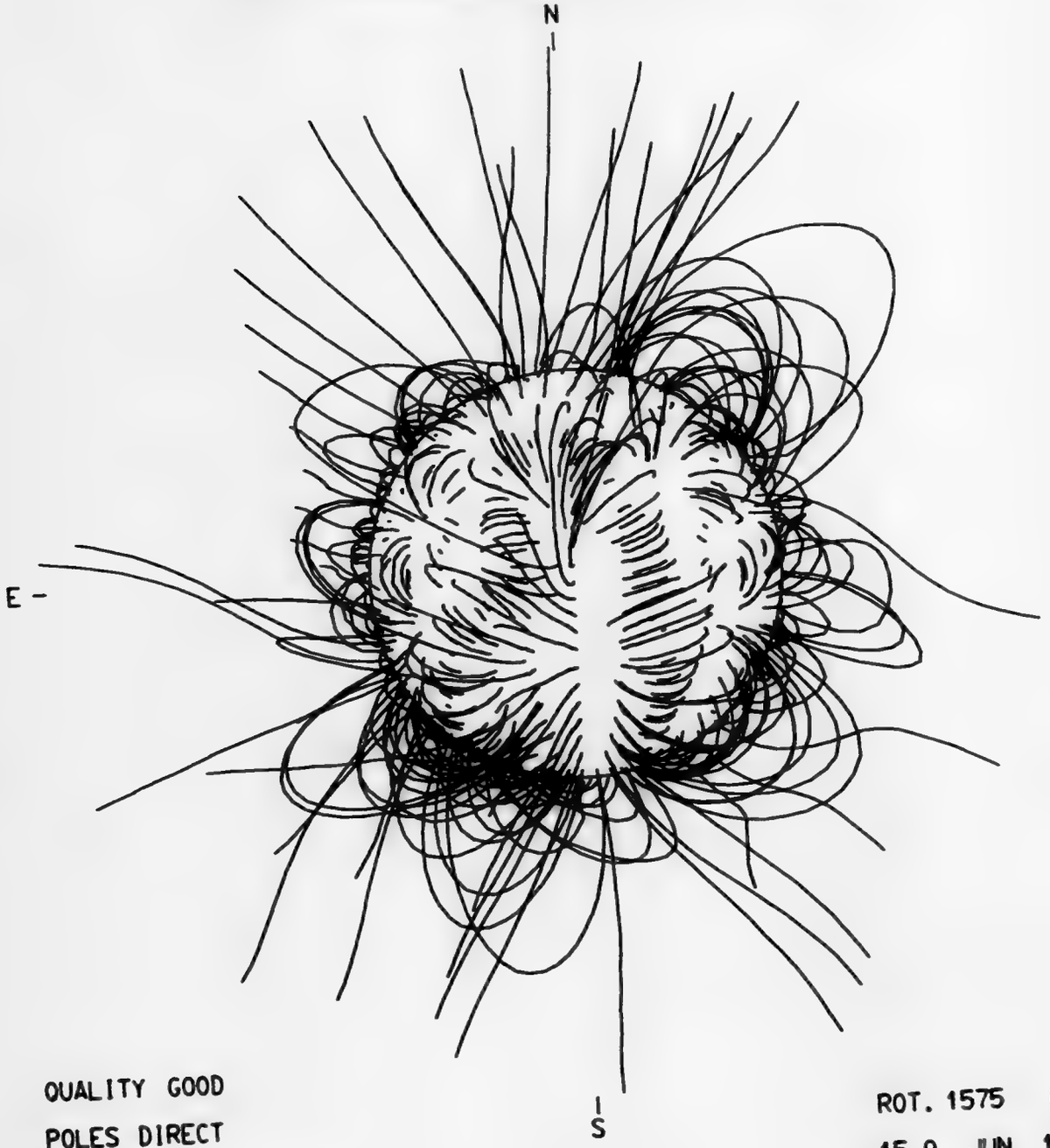
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 110°

15.2 JUN 1971

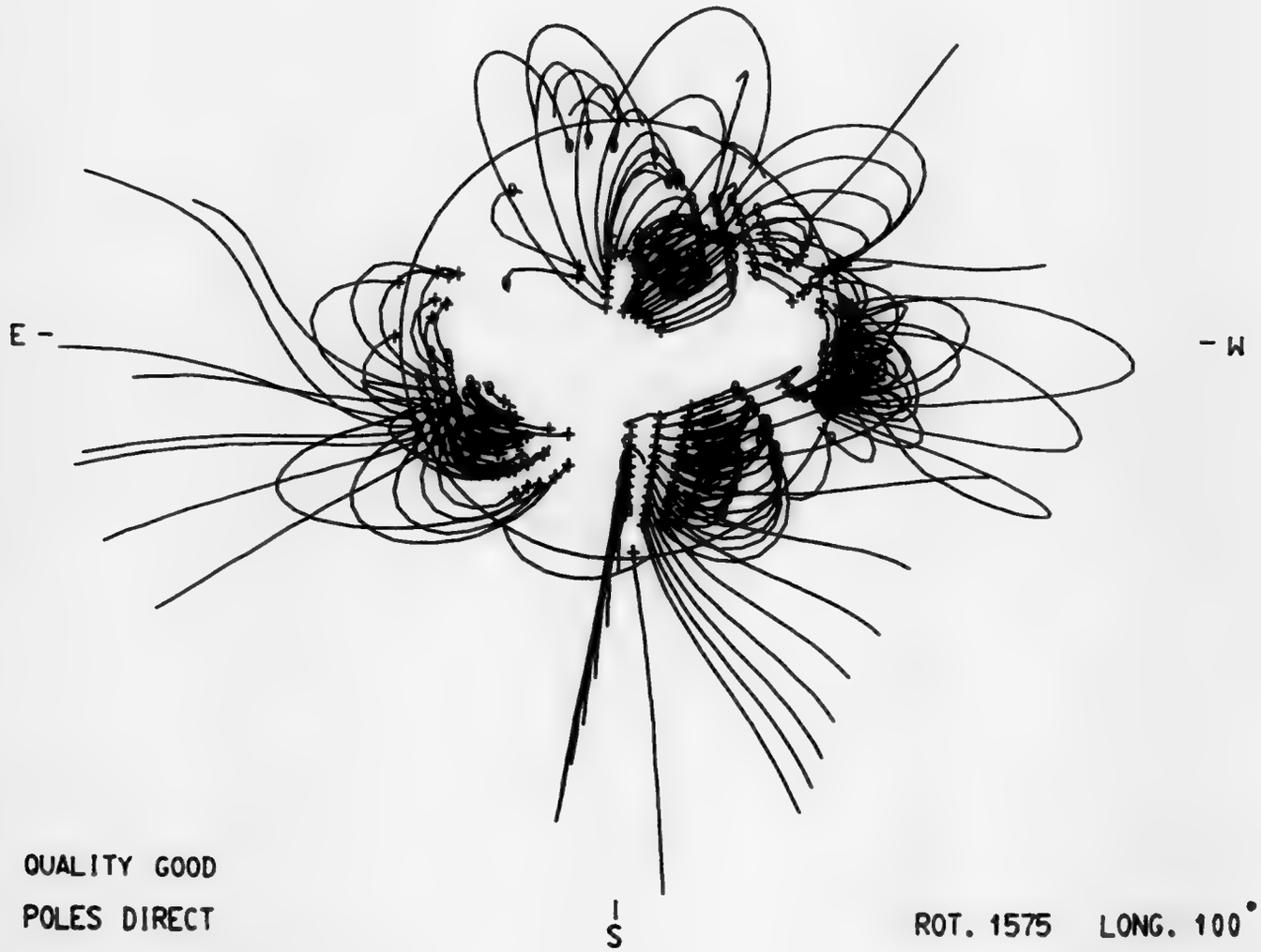
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.00

ROT. 1575 LONG. 100°
15.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

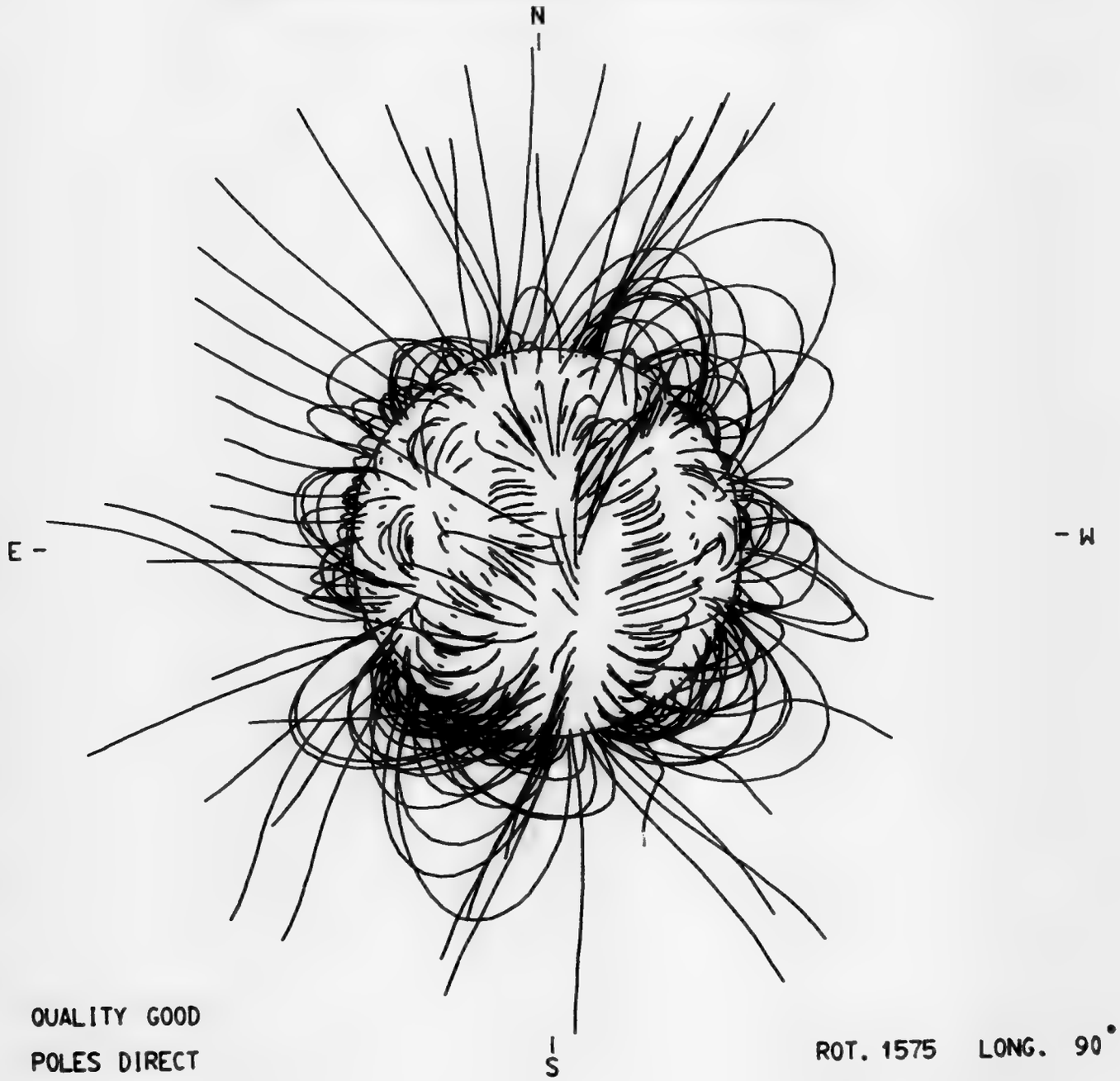
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 100°

15.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

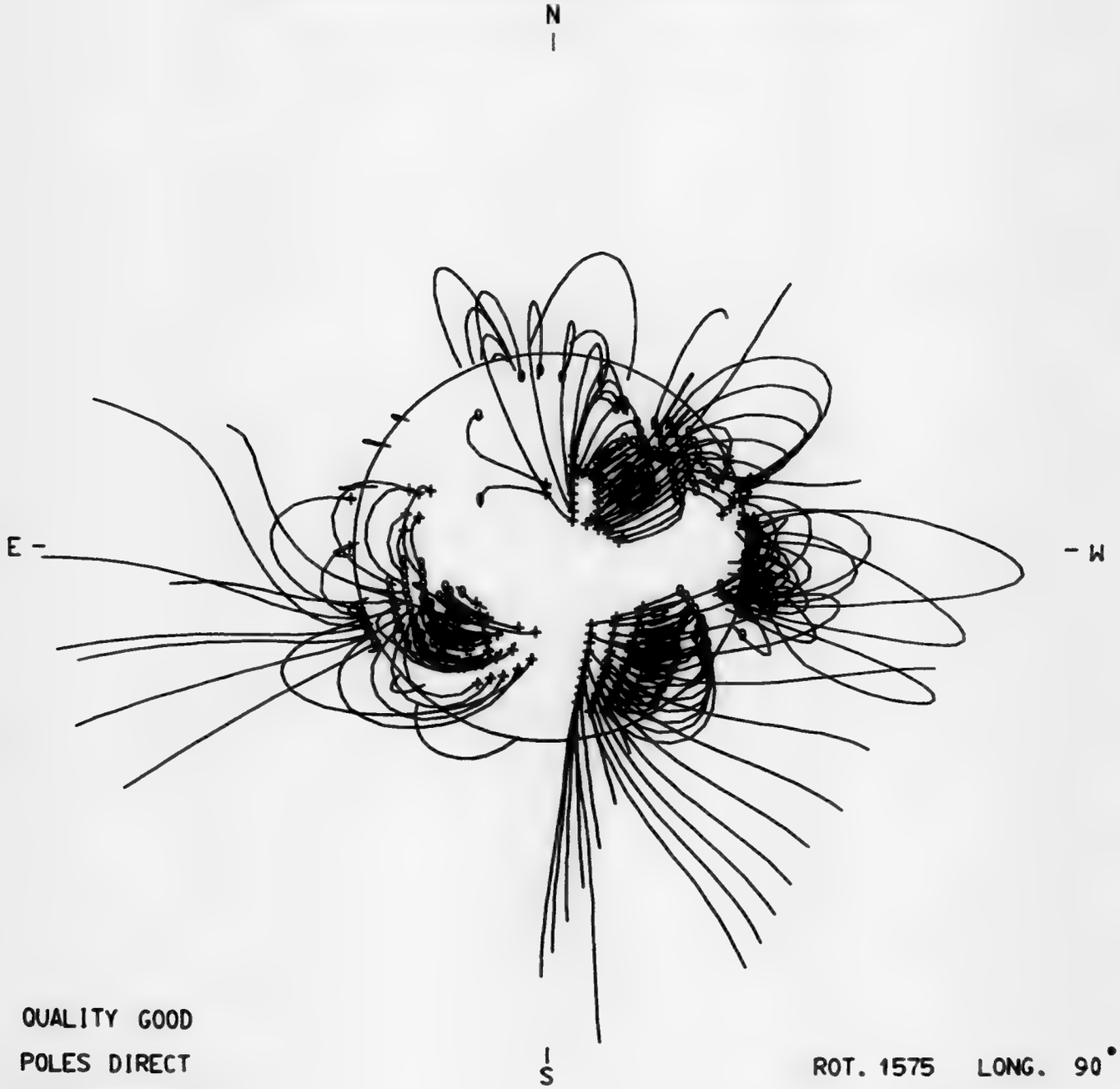
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 90°

16.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

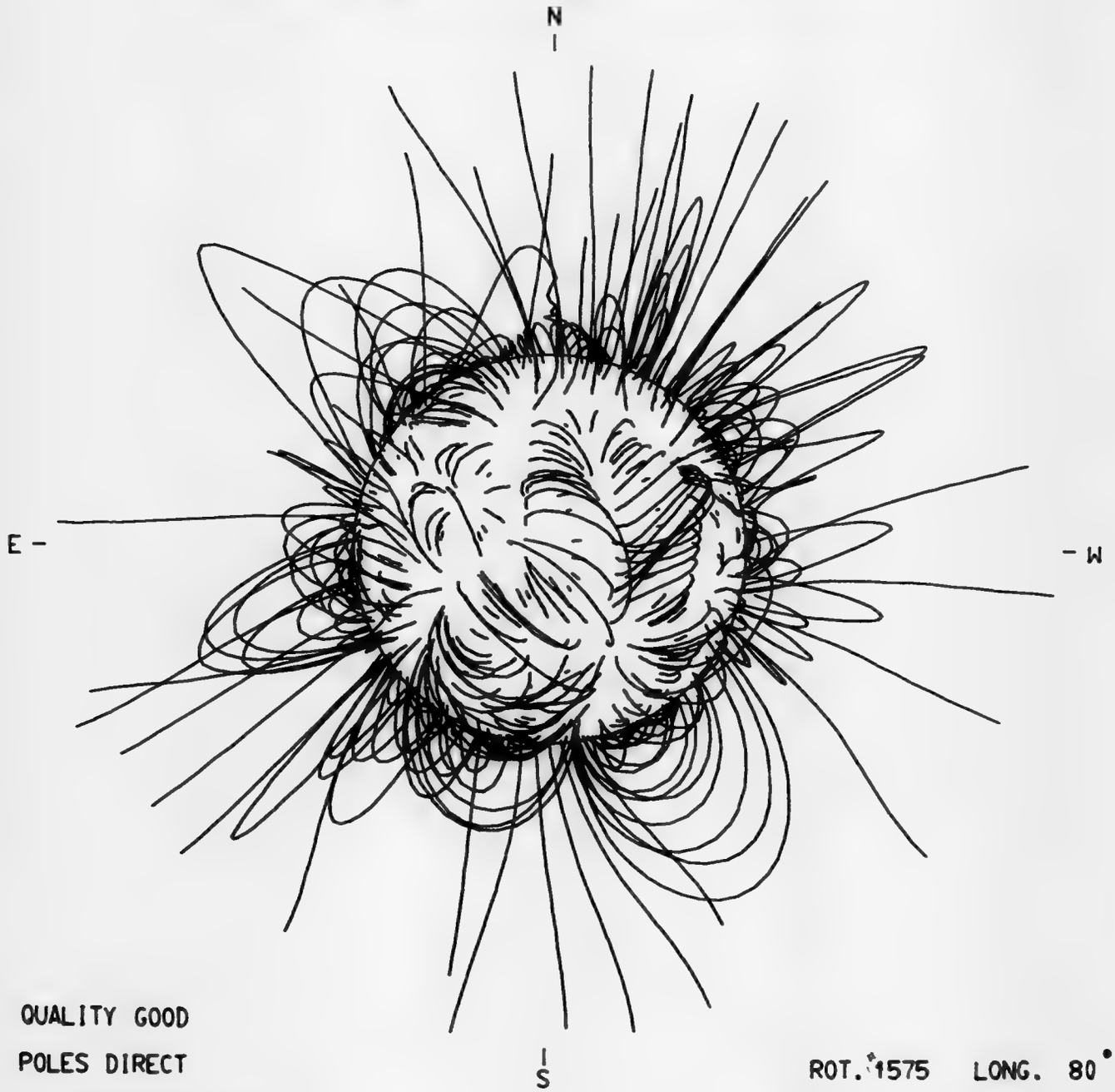
POLES DIRECT

DATA WINDOW 1575.00

ROT. 1575 LONG. 90°

16.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

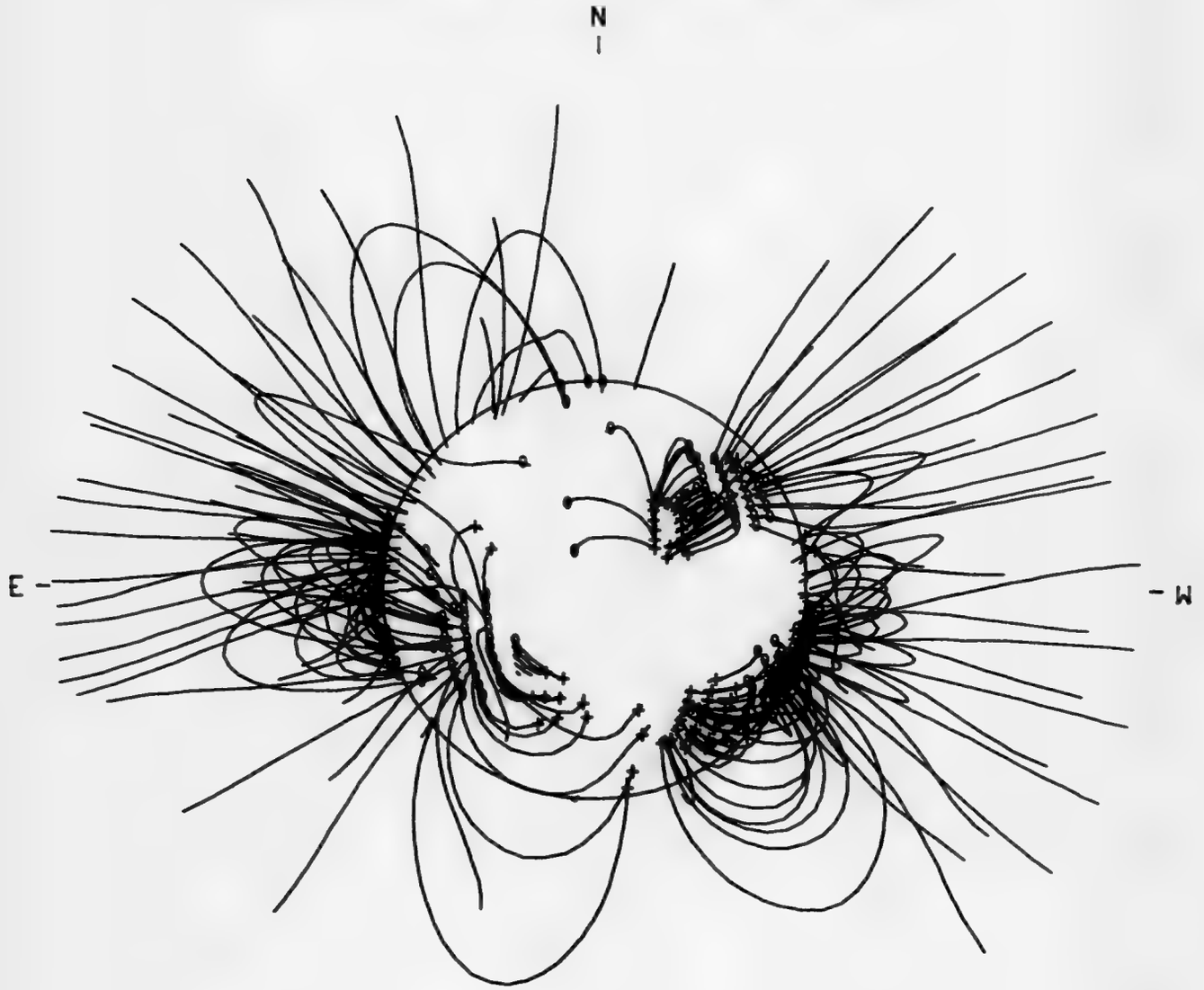
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 80°

17.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

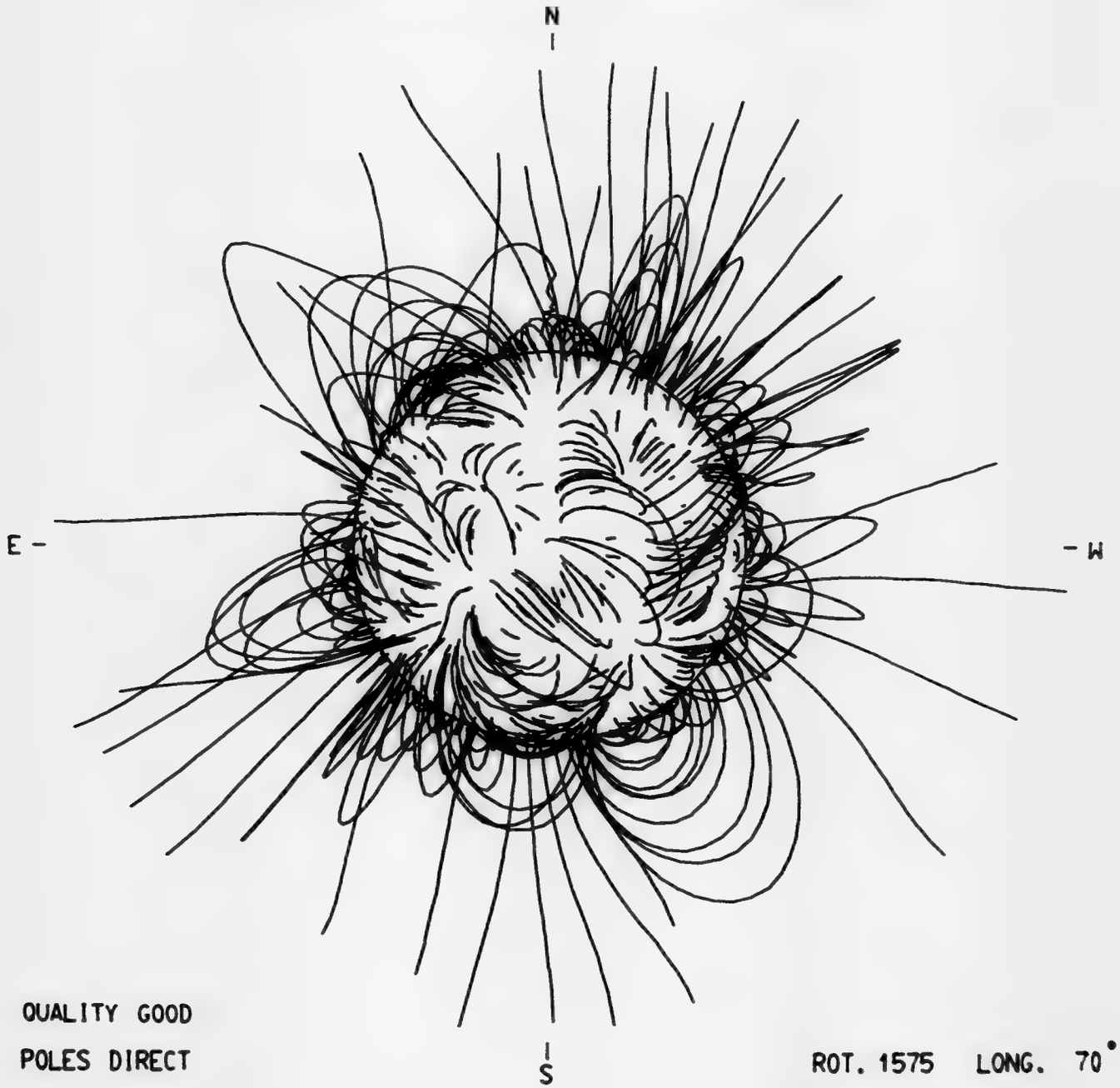
DATA WINDOW 1575.47

S

ROT. 1575 LONG. 80°

17.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

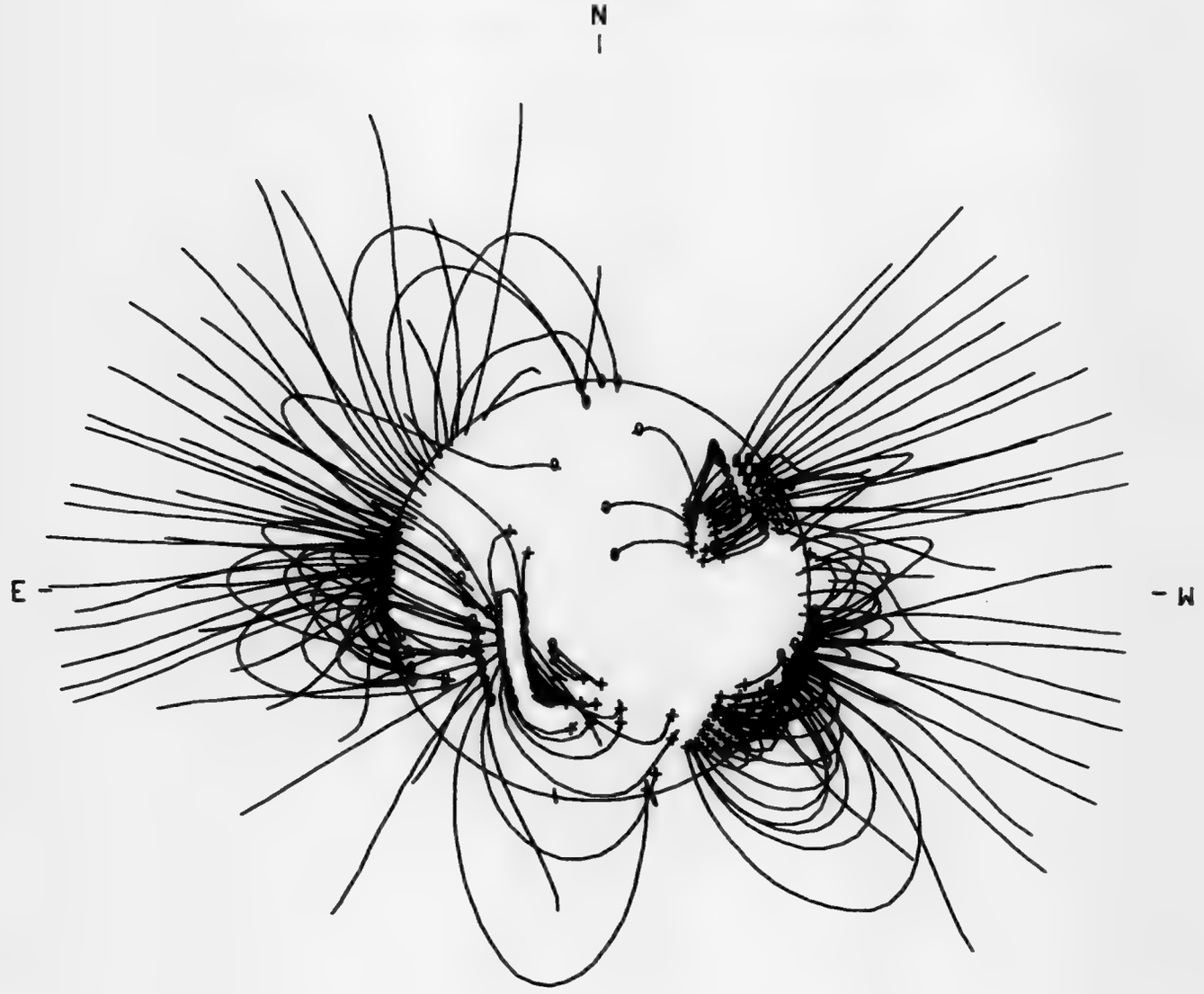
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 70°

18.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

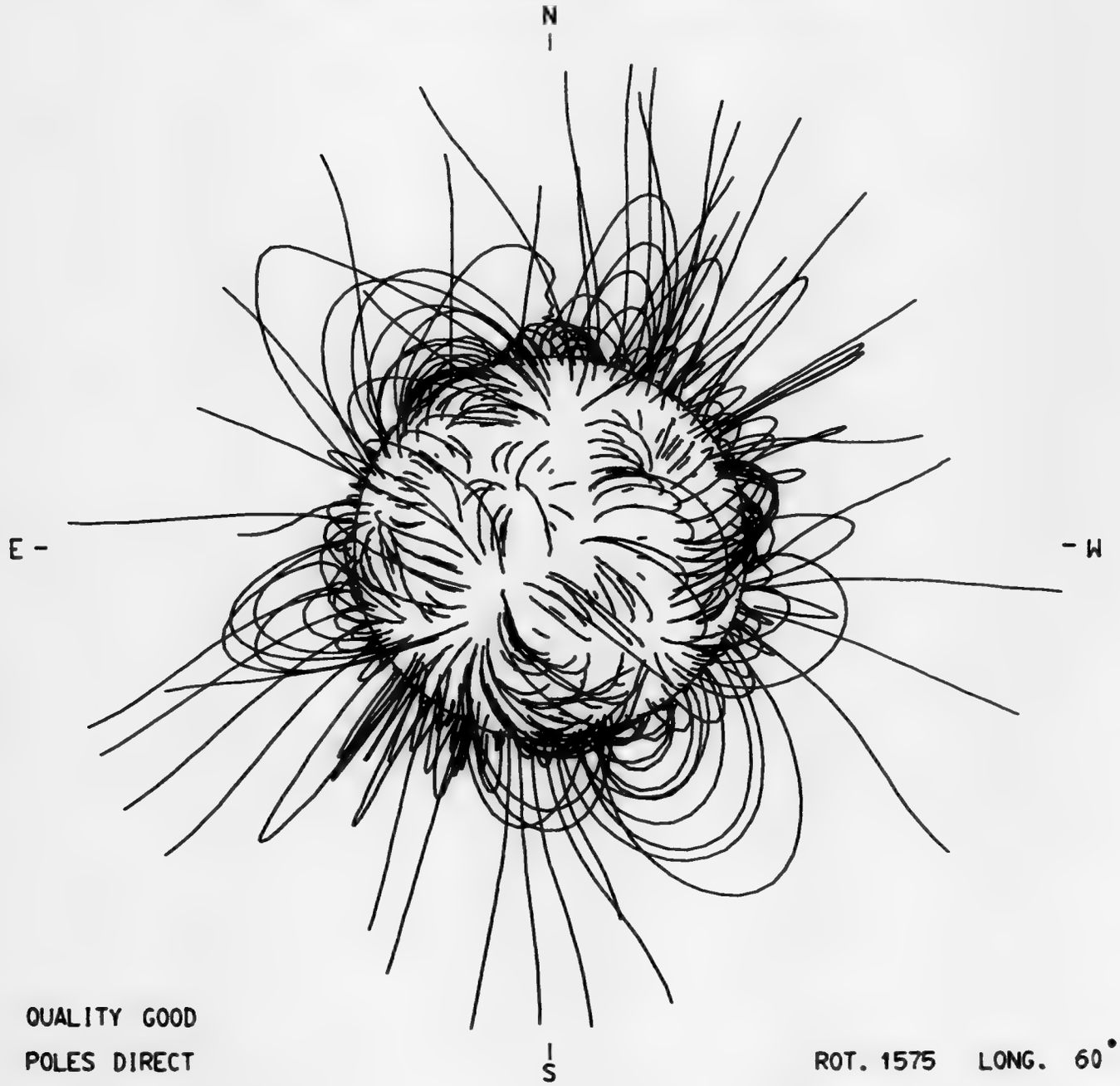
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 70°

18.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

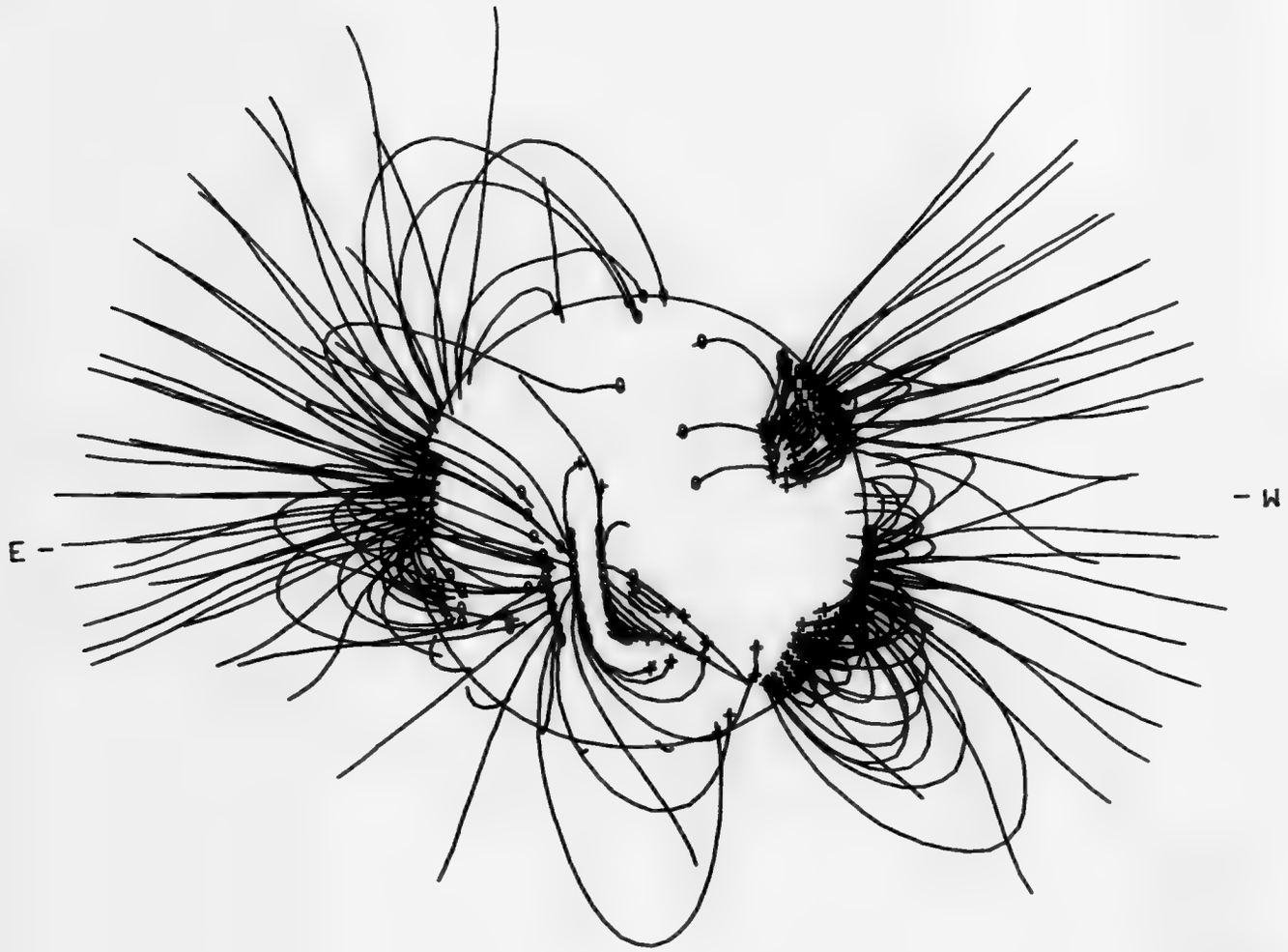
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 60°

18.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

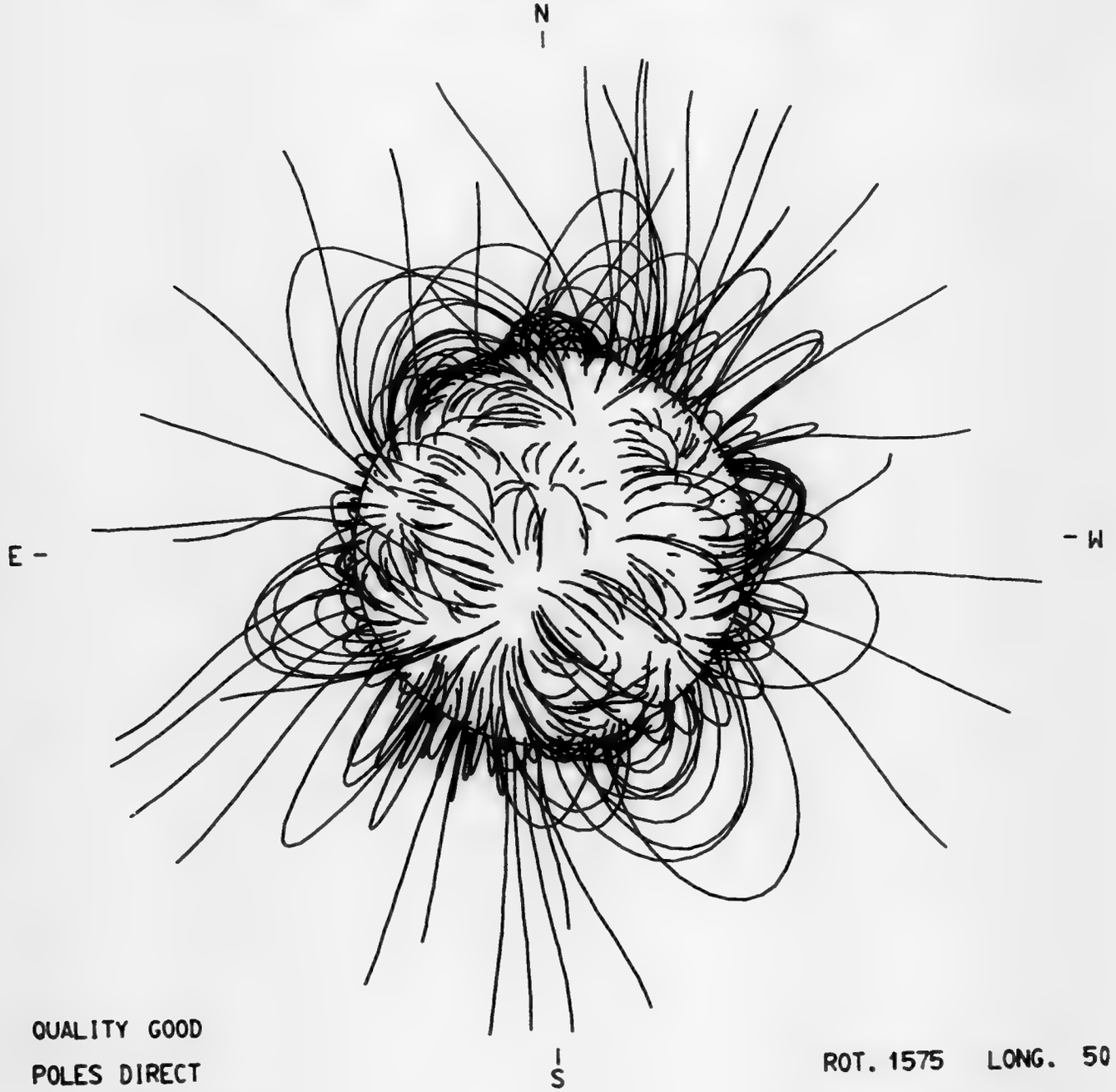
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 60°

18.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.47

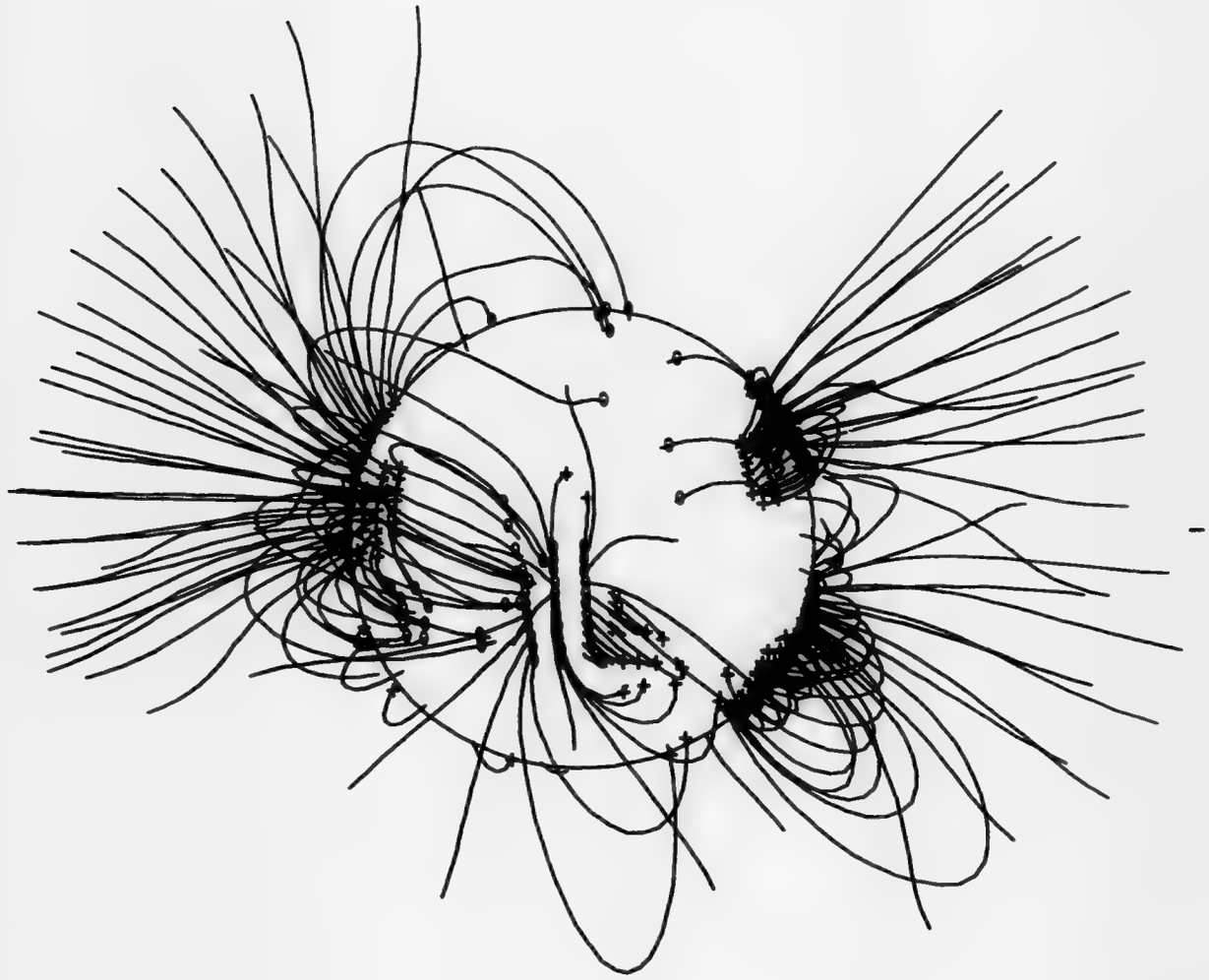
ROT. 1575 LONG. 50°
19.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

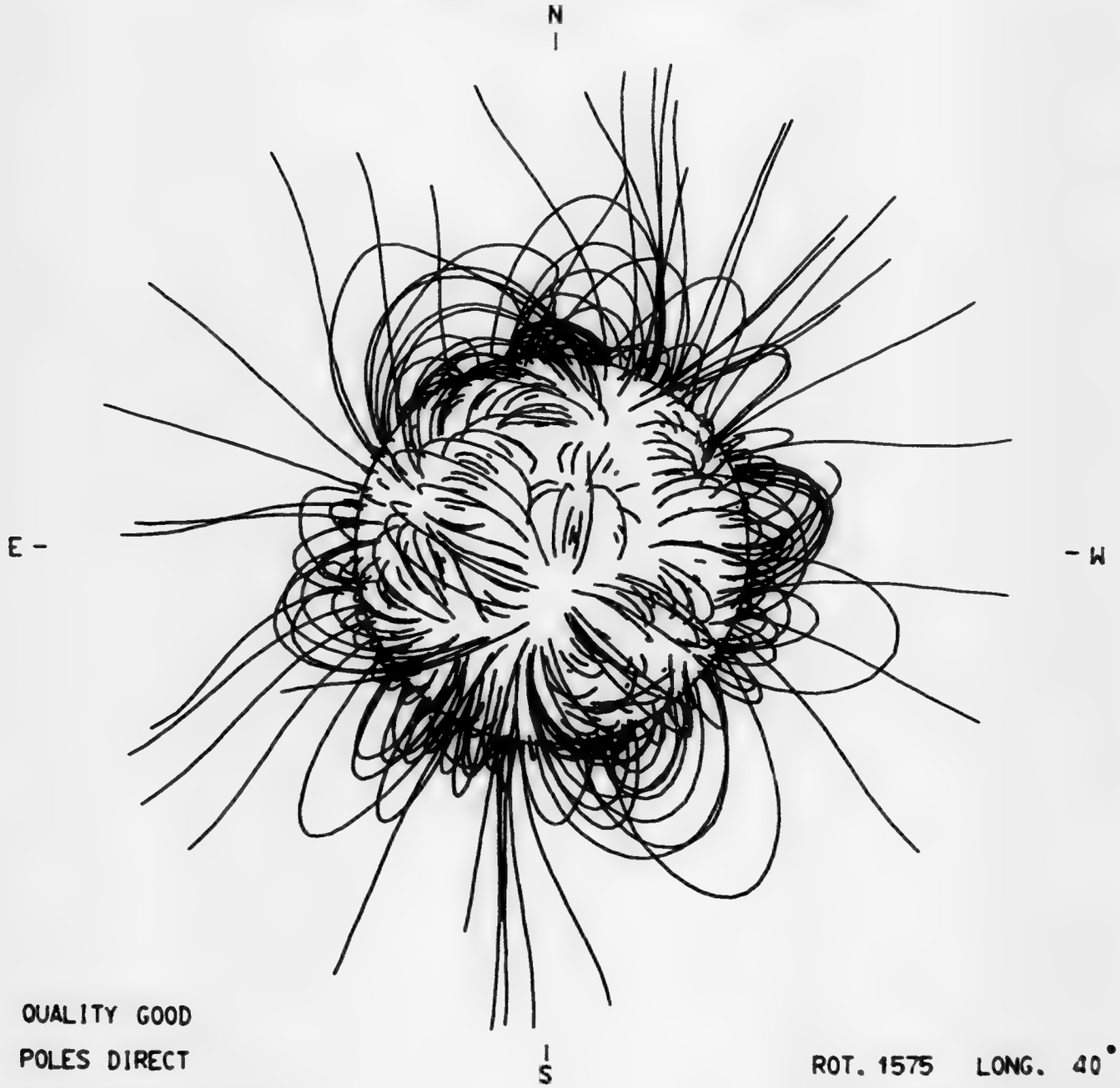
DATA WINDOW 1575.47

S

ROT. 1575 LONG. 50°

19.7 JUN 1971

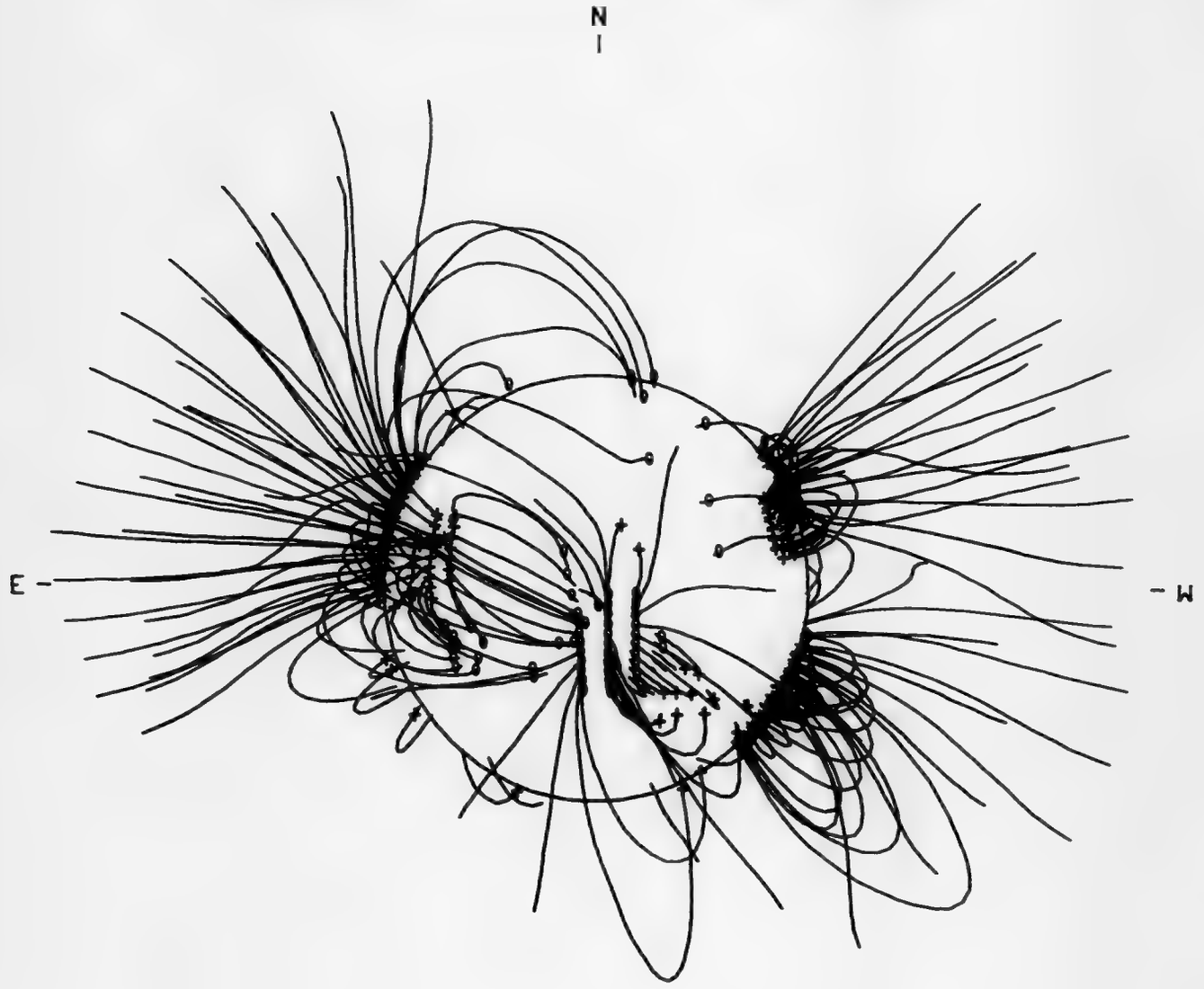
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.47

ROT. 1575 LONG. 40°
20.4 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

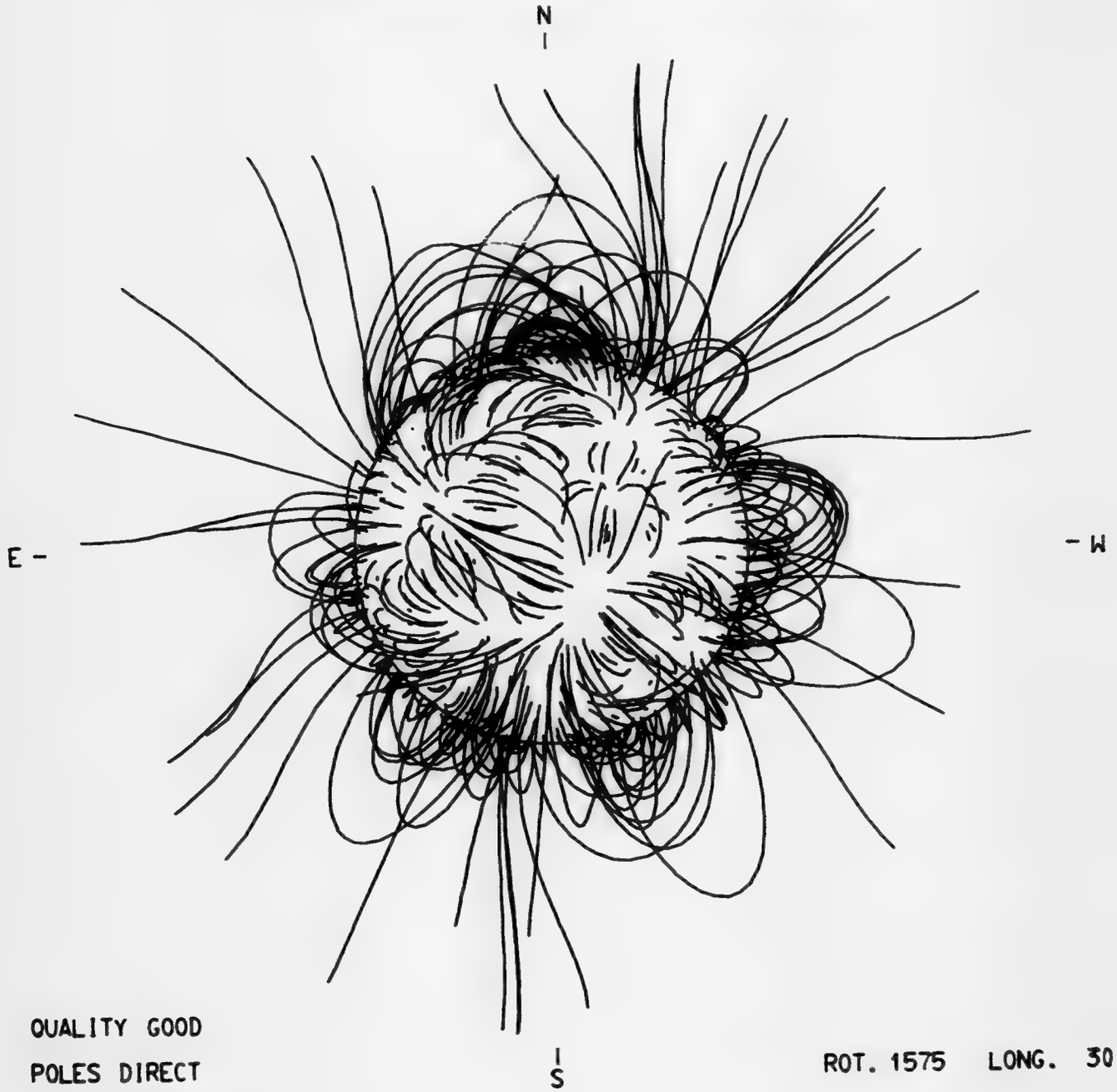
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 40°

20.4 JUN 1971

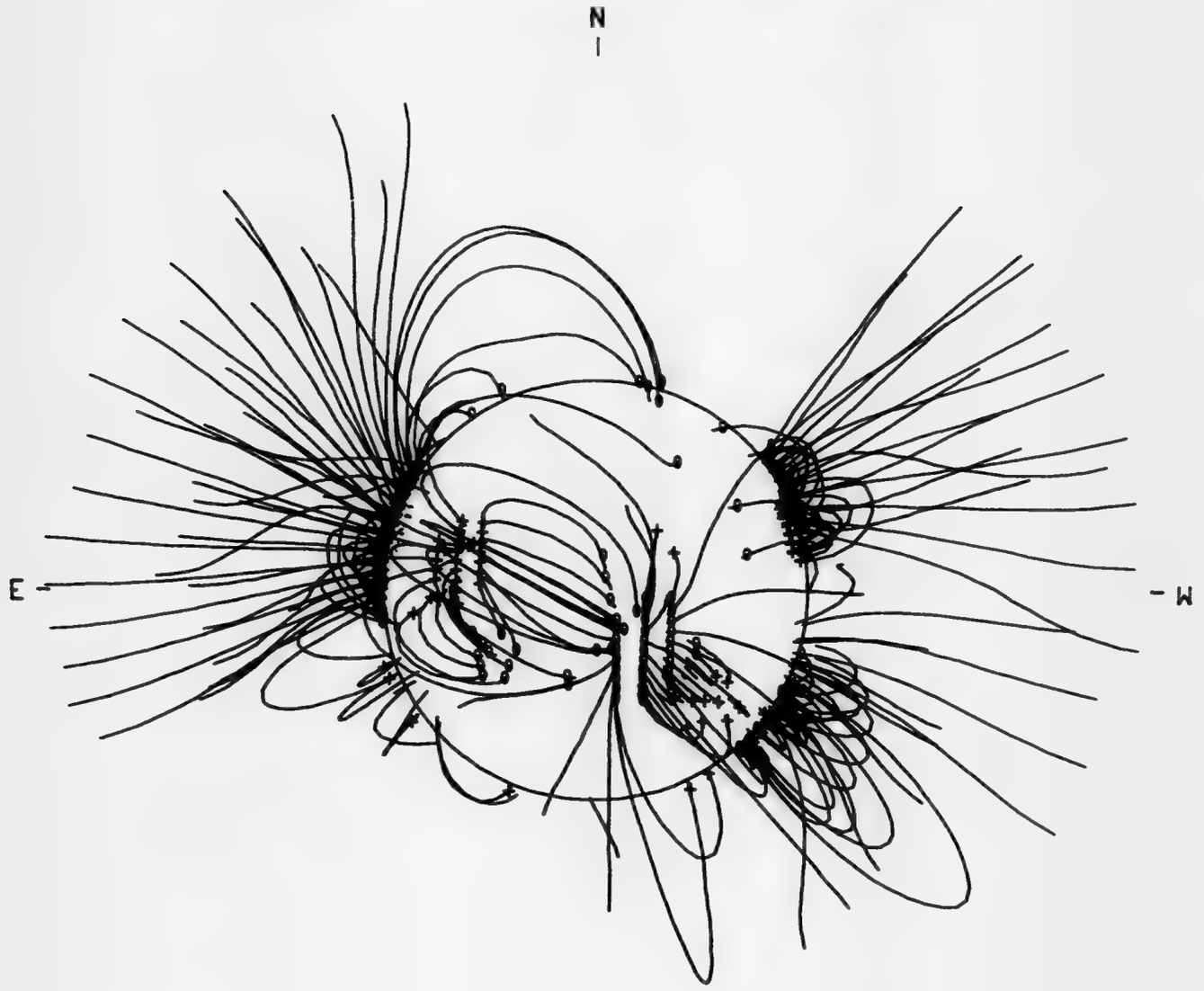
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.47

ROT. 1575 LONG. 30°
21.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

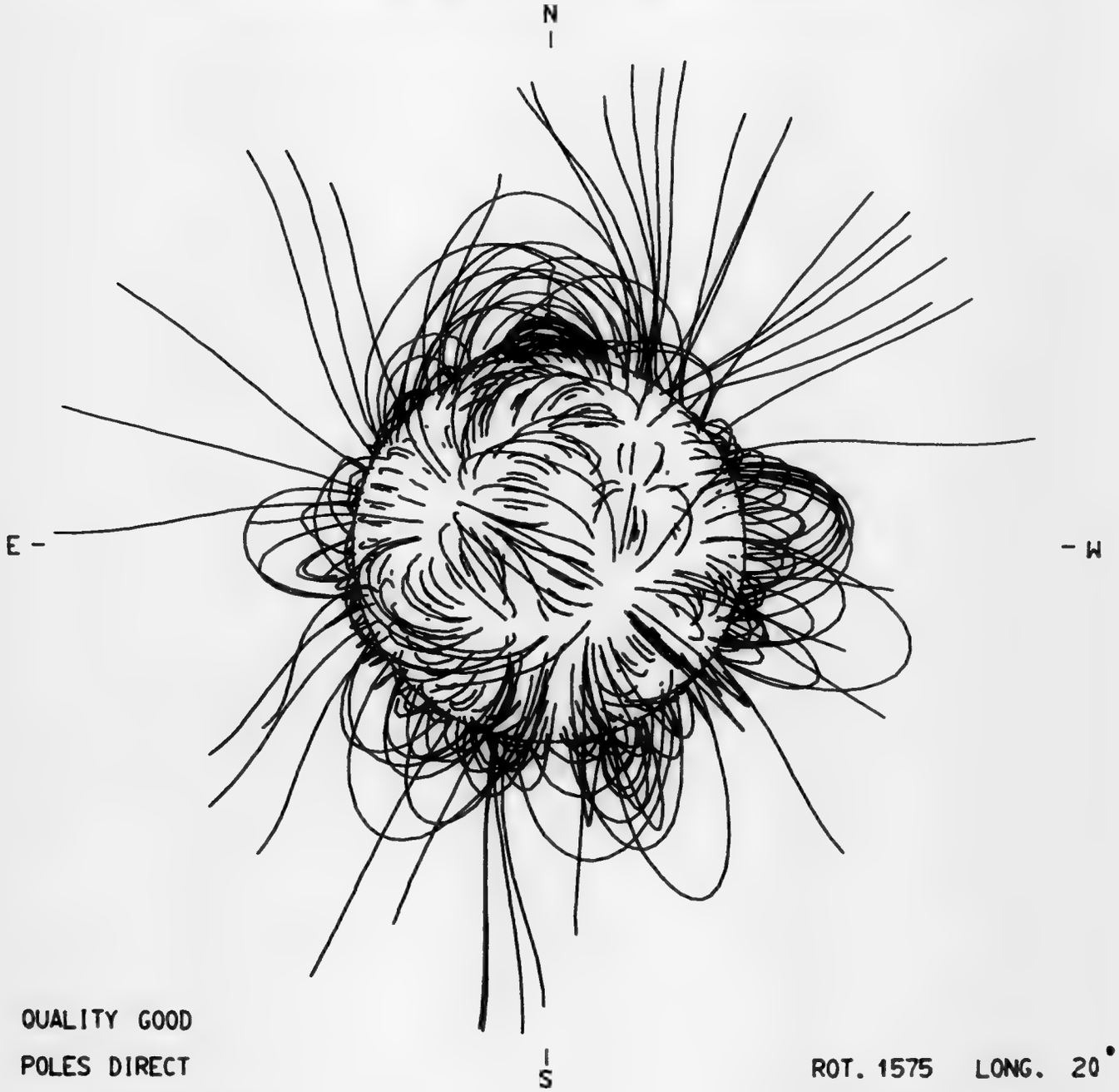
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 30°

21.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

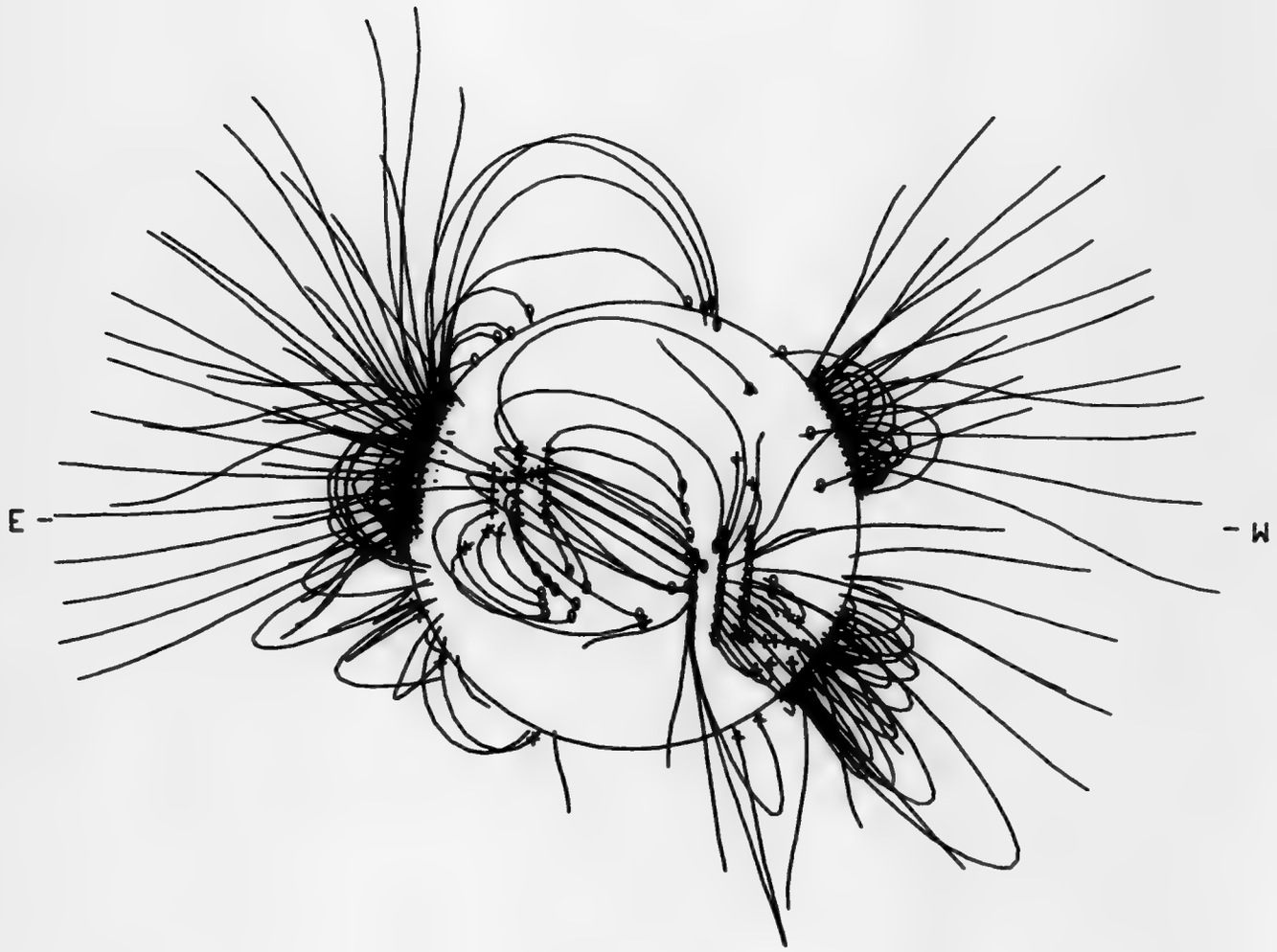
DATA WINDOW 1575.47

ROT. 1575 LONG. 20°

21.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

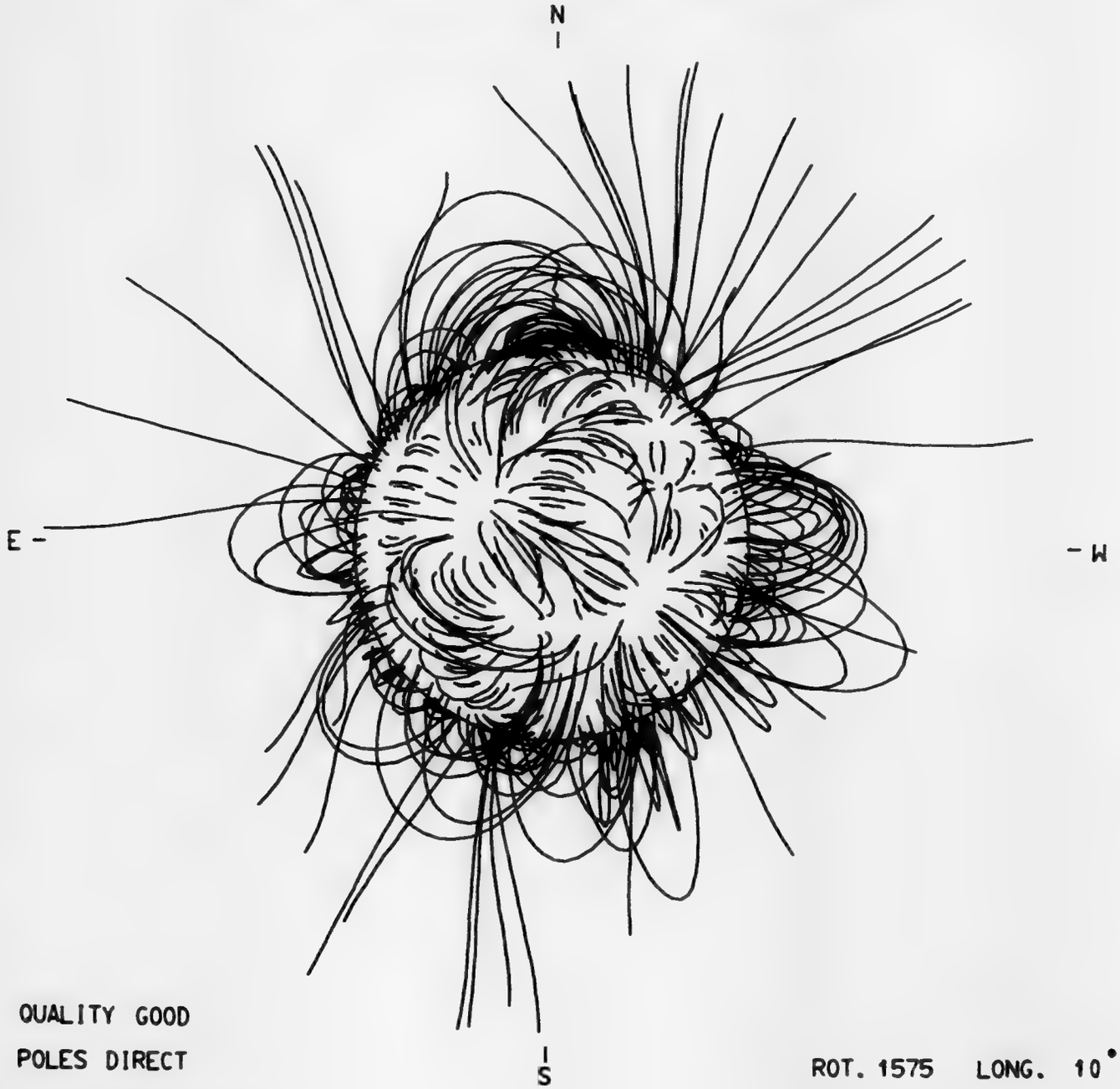
DATA WINDOW 1575.47

S

ROT. 1575 LONG. 20°

21.9 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 10°

22.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

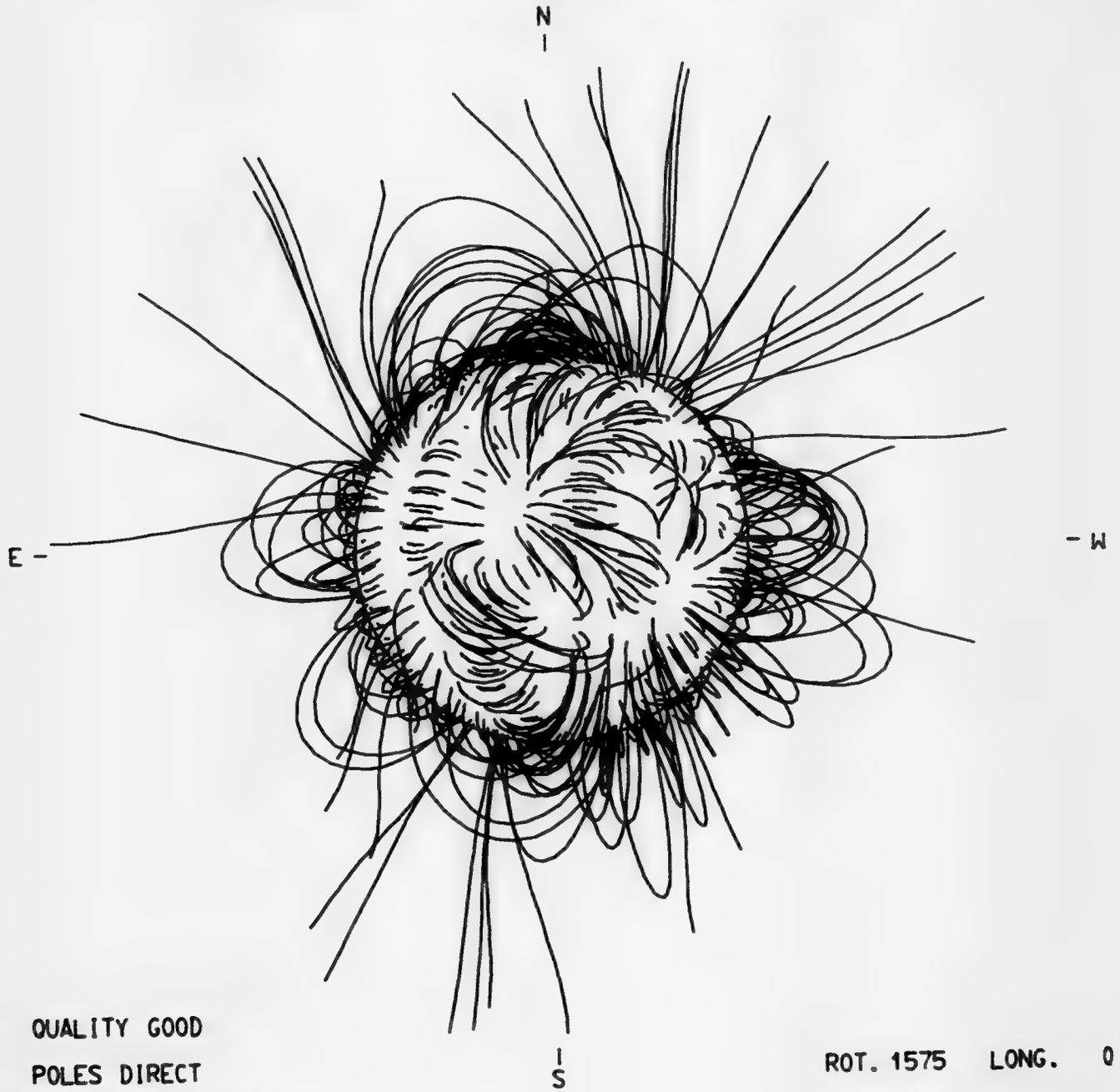
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 10°

22.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

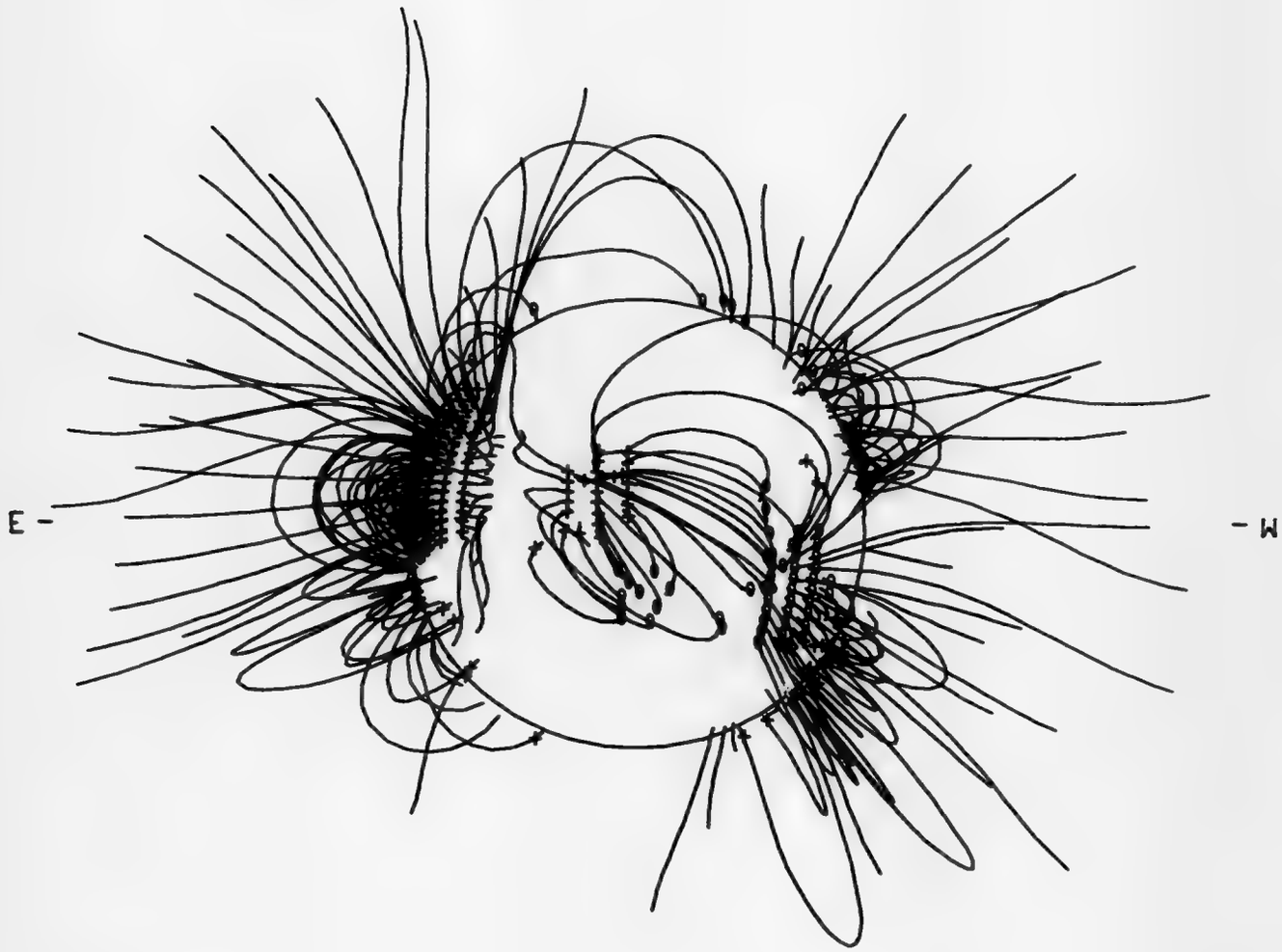
DATA WINDOW 1575.47

ROT. 1575 LONG. 0°

23.5 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

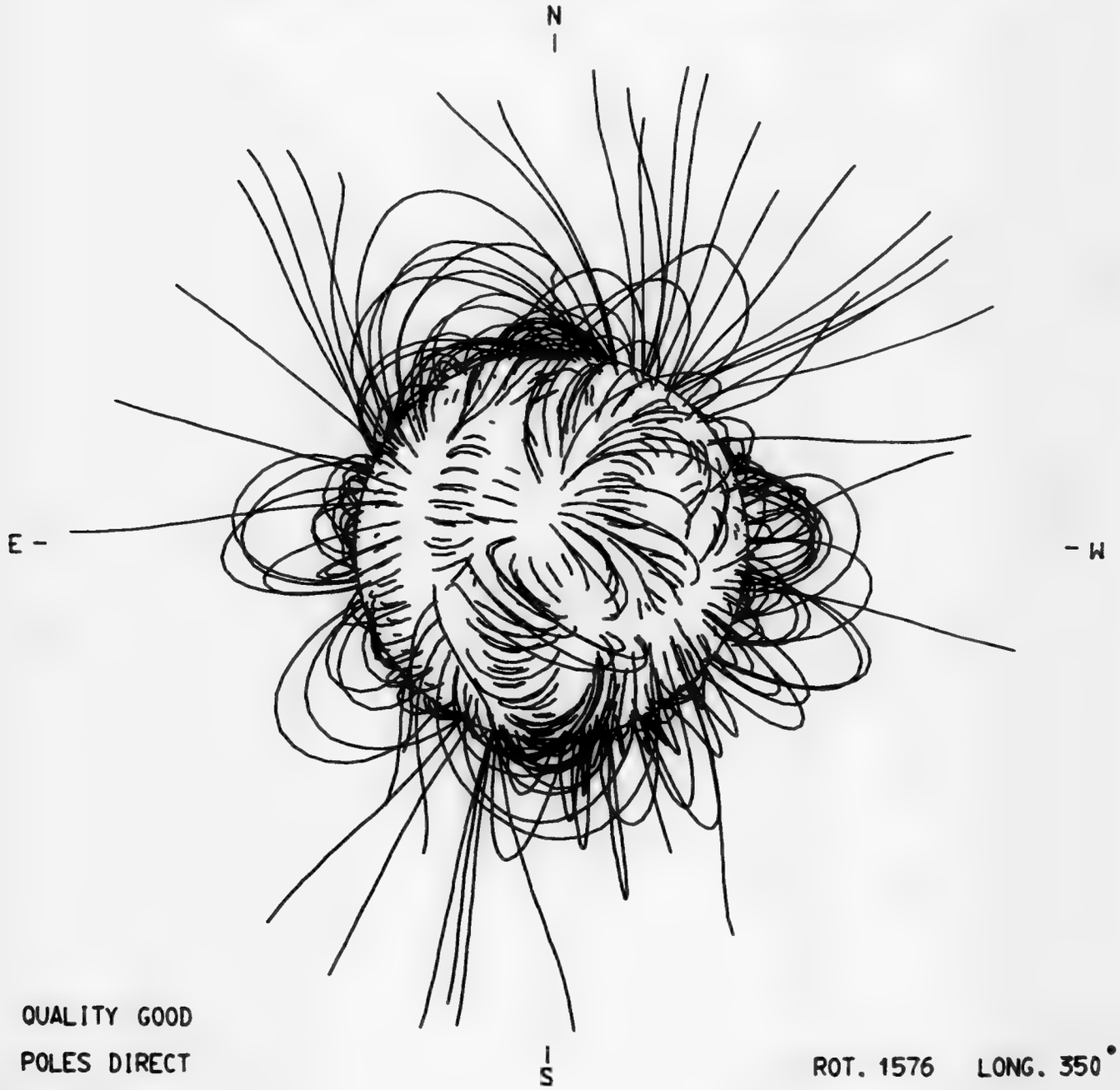
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1575 LONG. 0°

23.5 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 350°

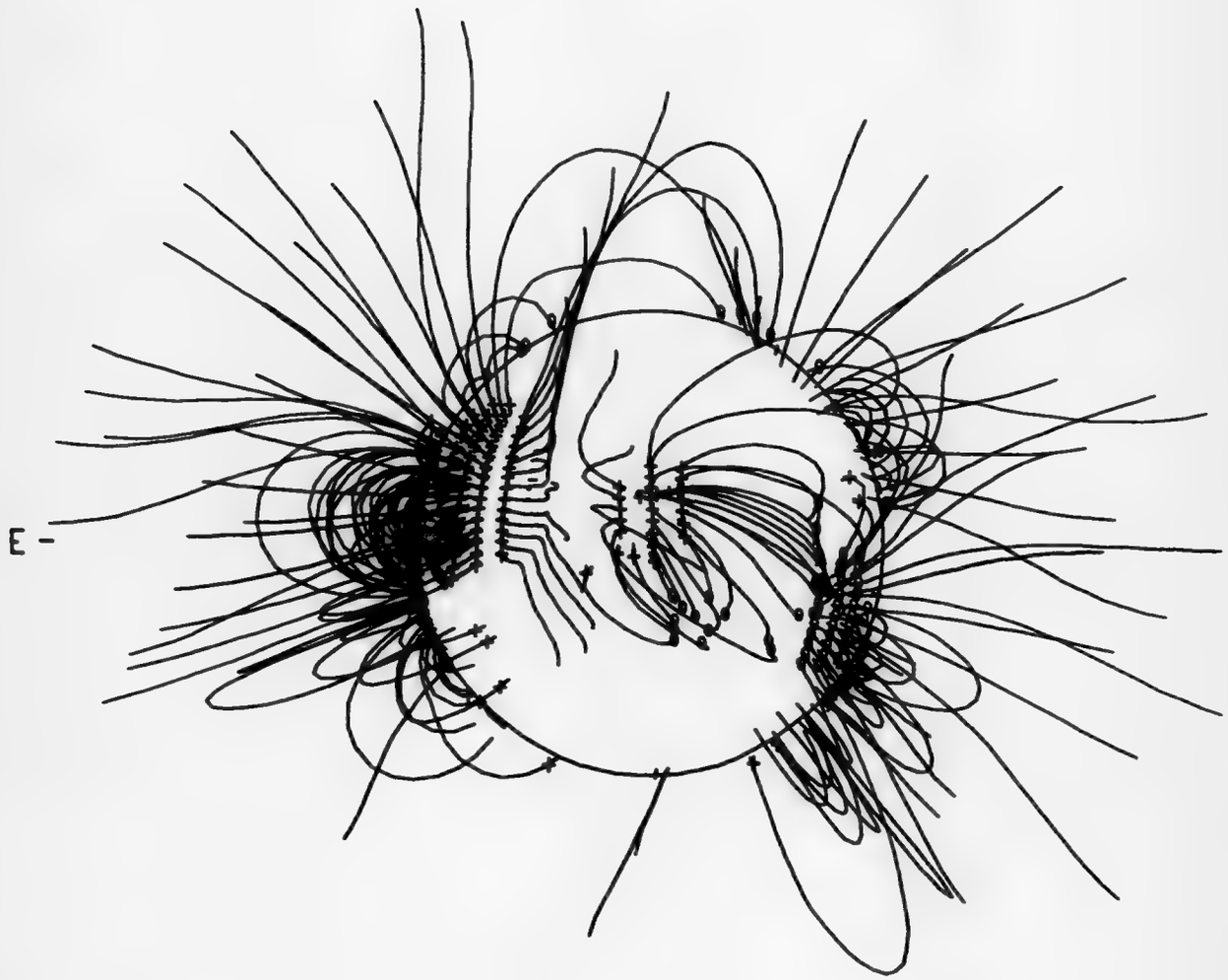
24.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

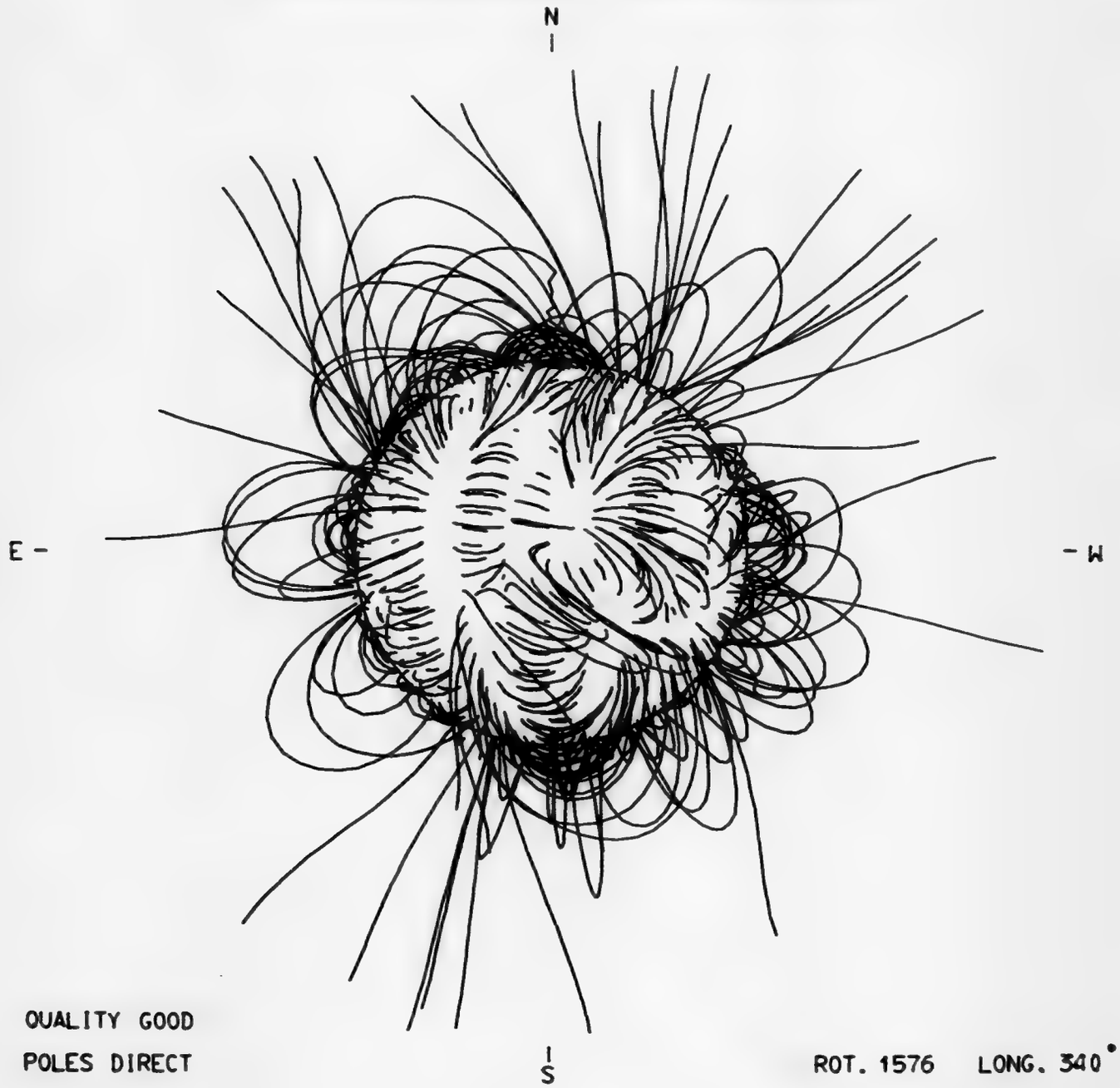
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 350°

24.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.47

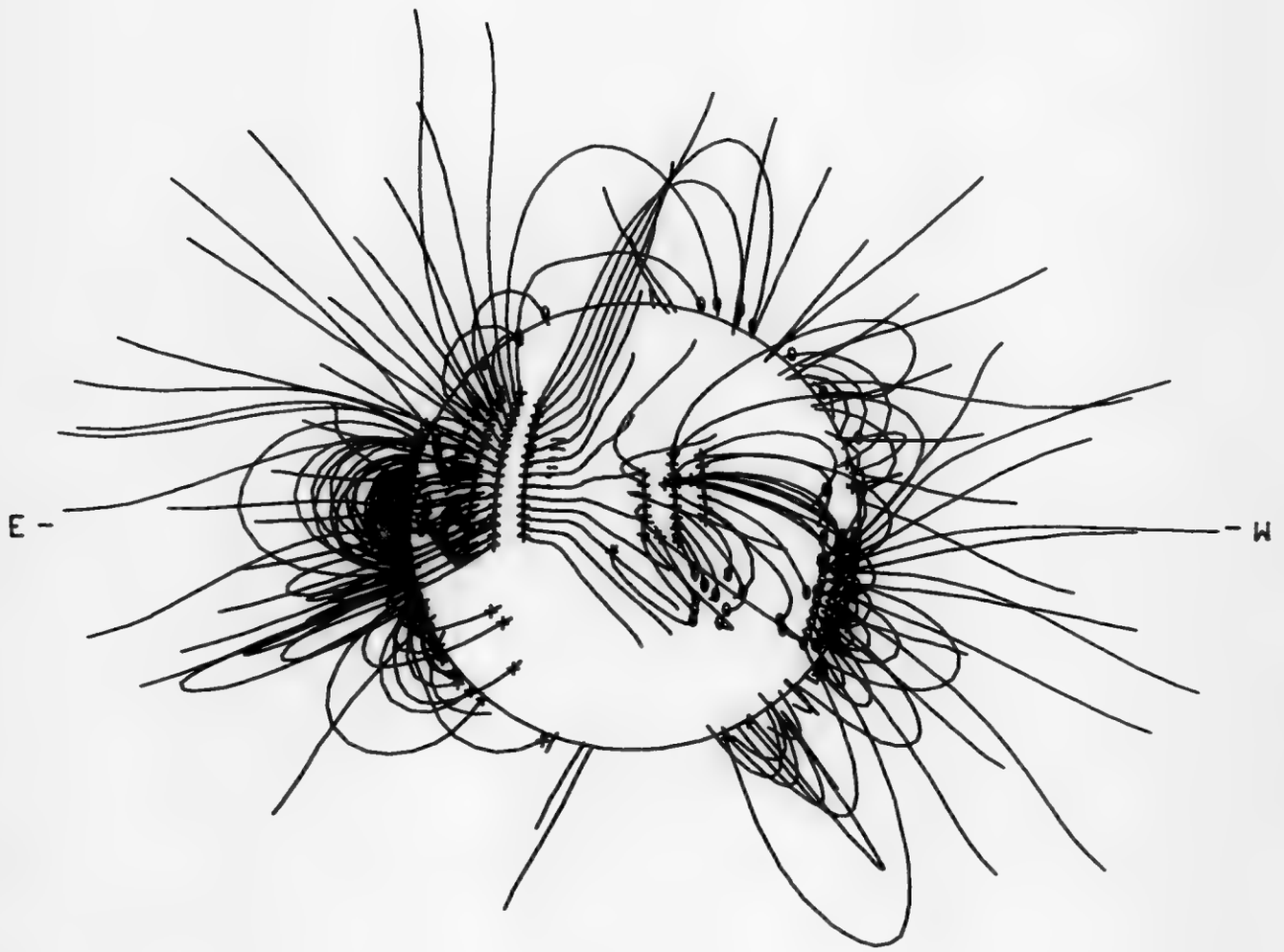
ROT. 1576 LONG. 340°
25.0 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

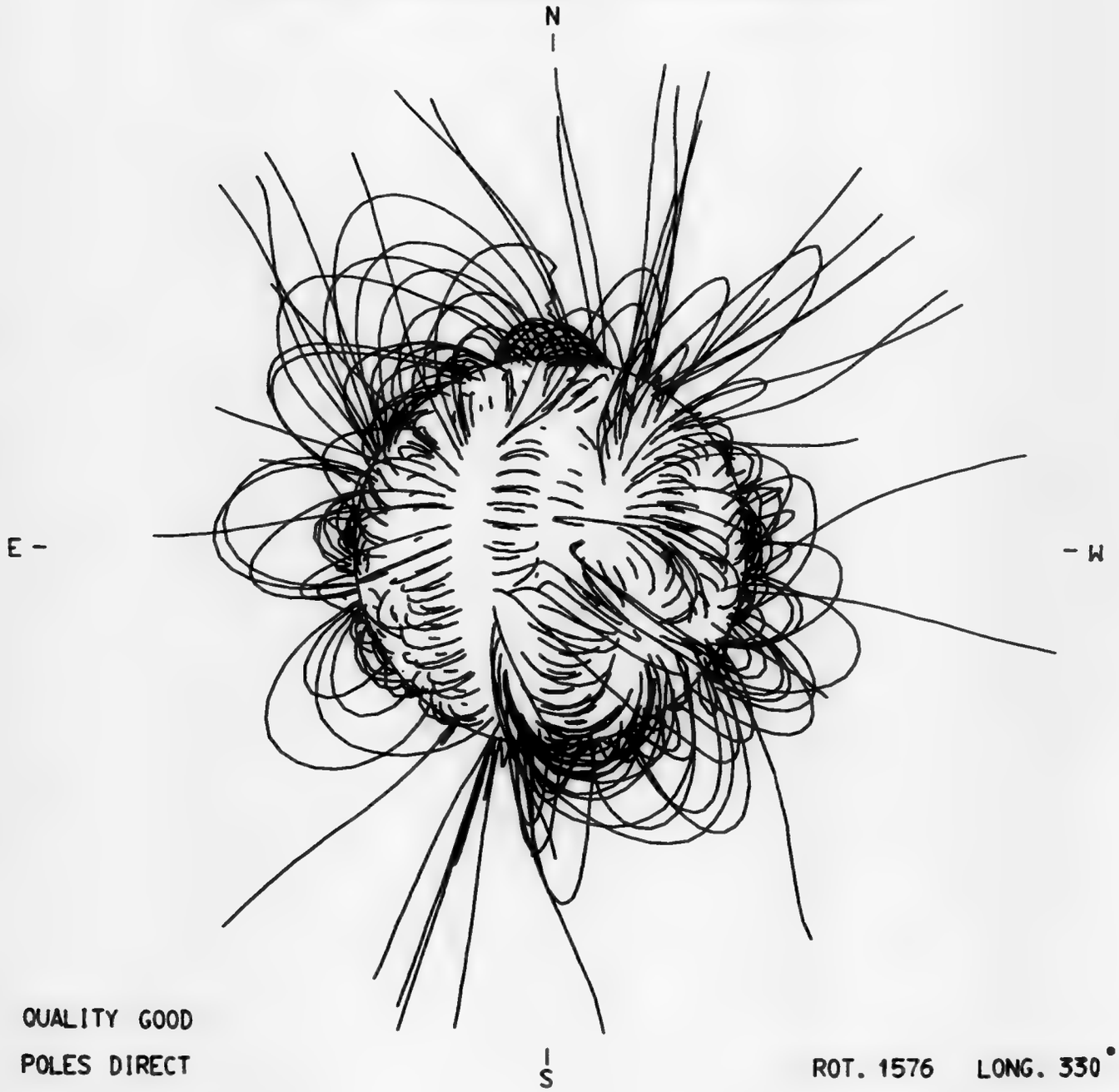
DATA WINDOW 1575.47

S

ROT. 1576 LONG. 340°

25.0 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

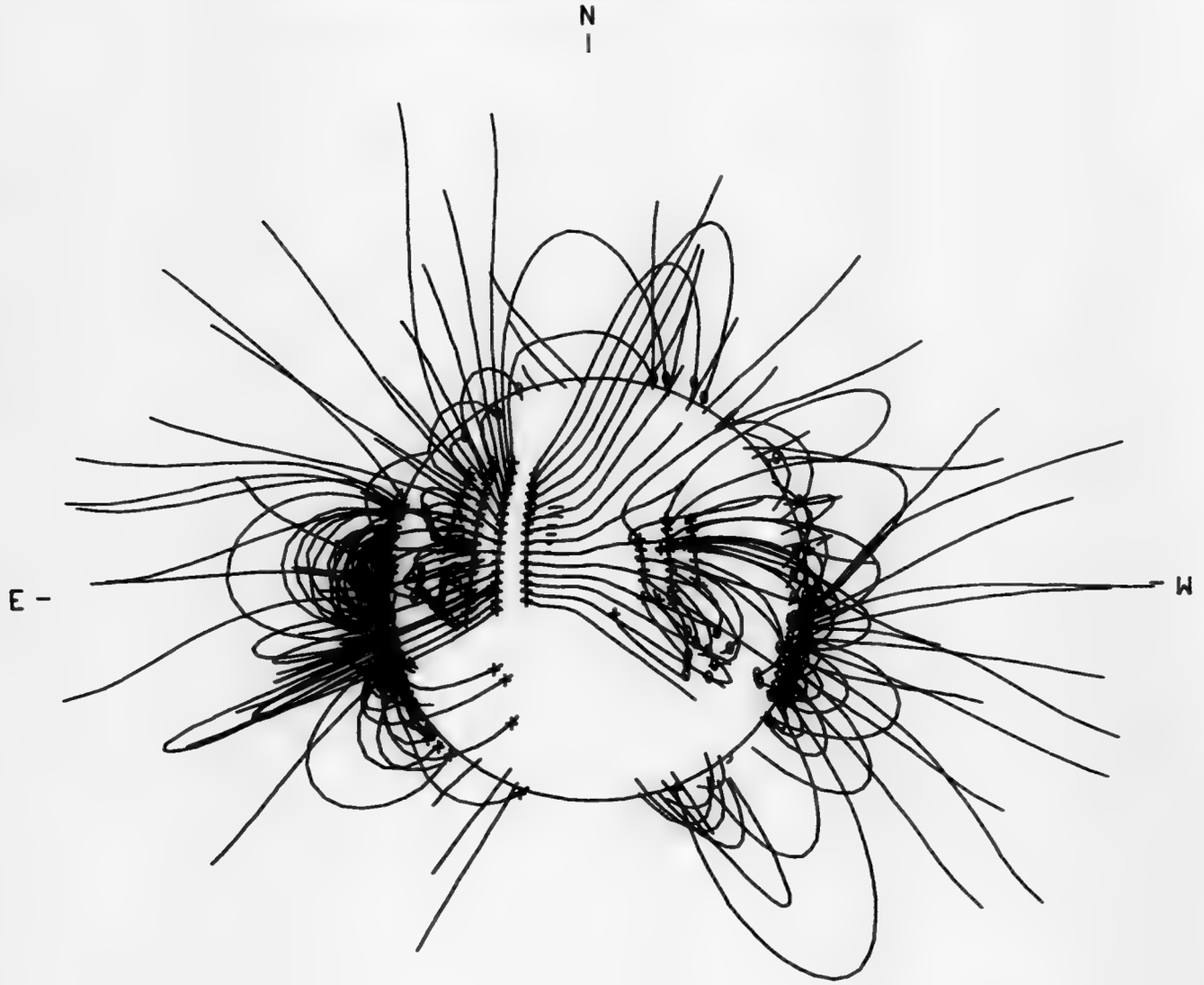
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 330°

25.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

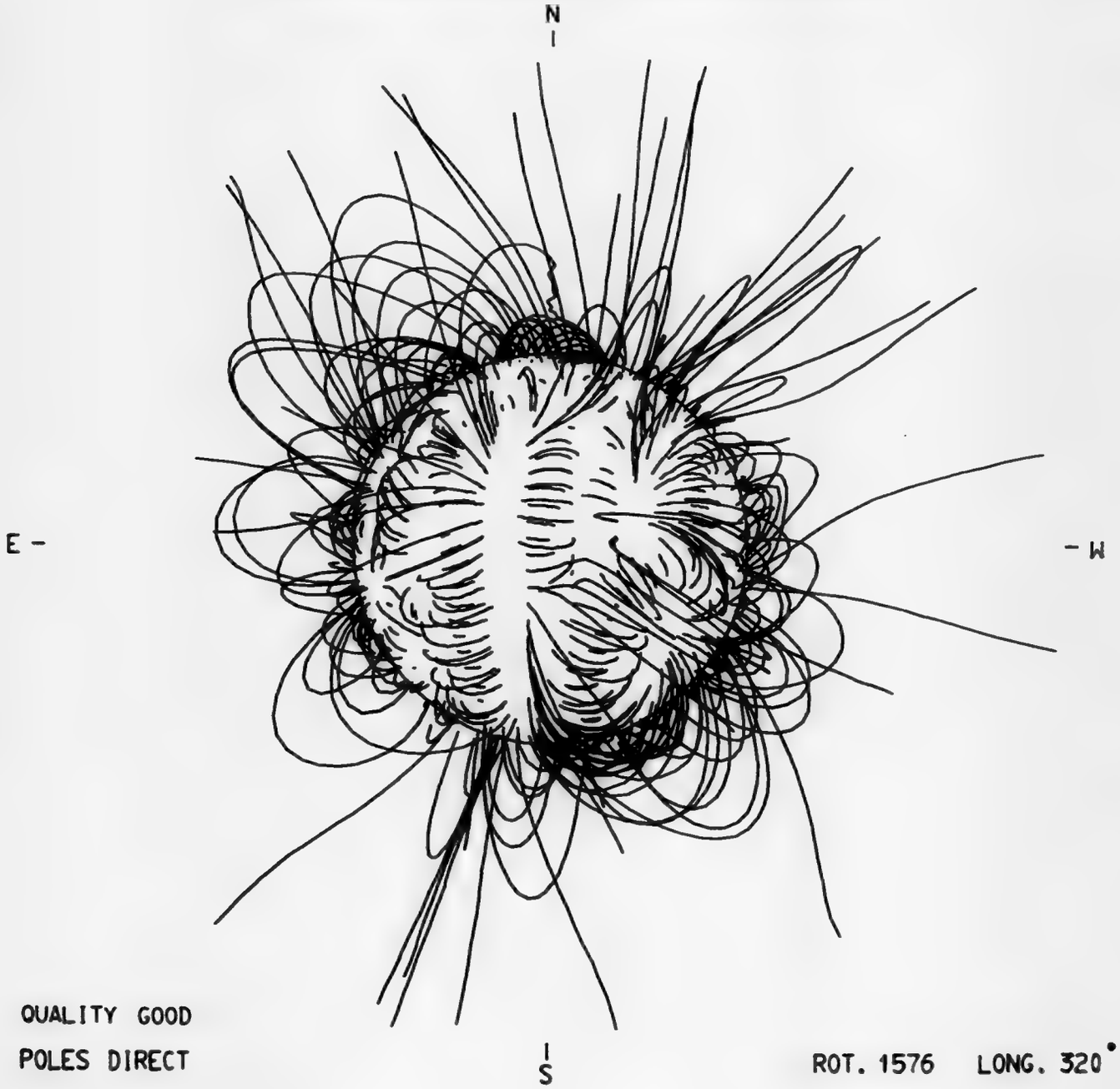
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 330°

25.7 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

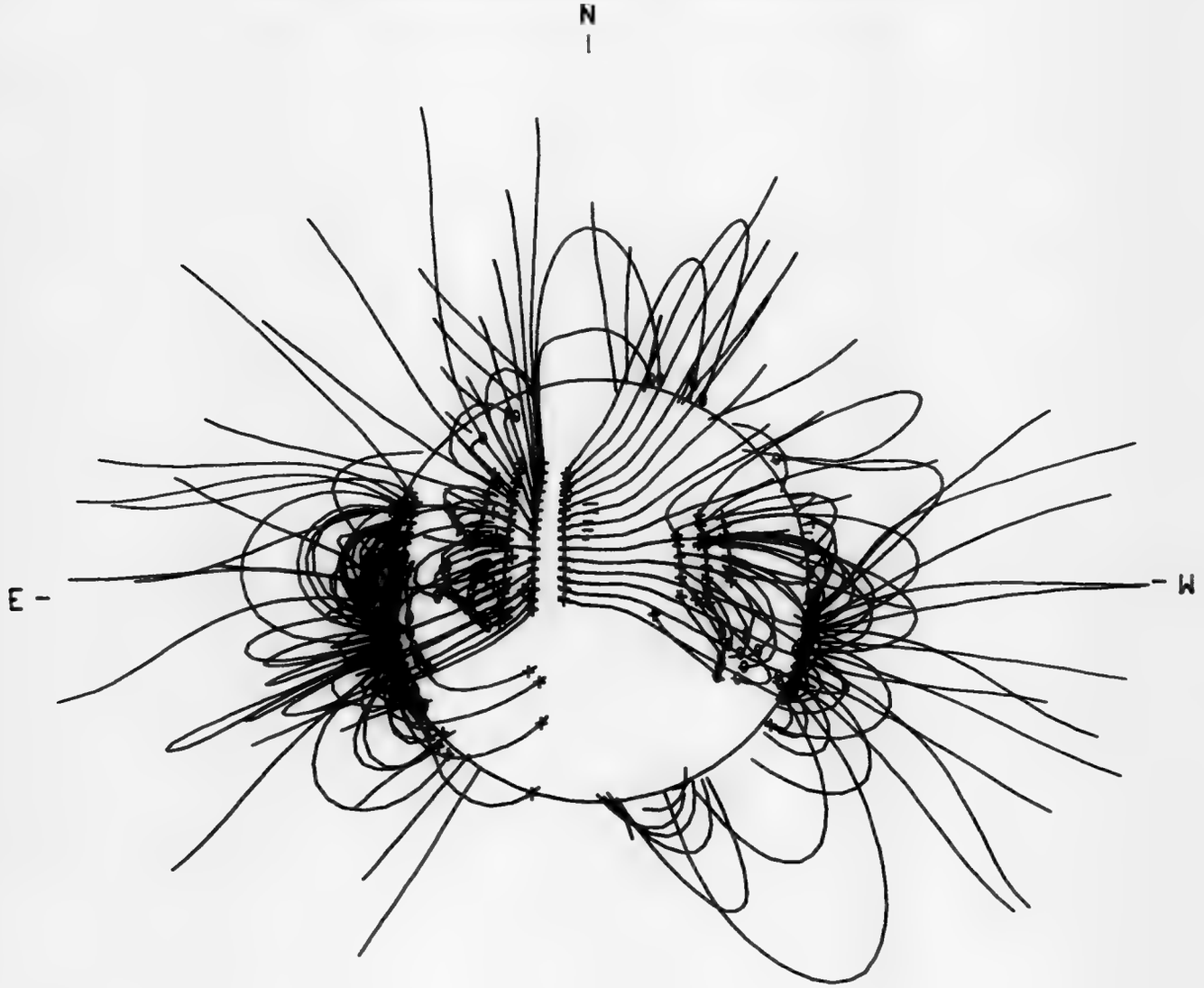
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 320°

26.5 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

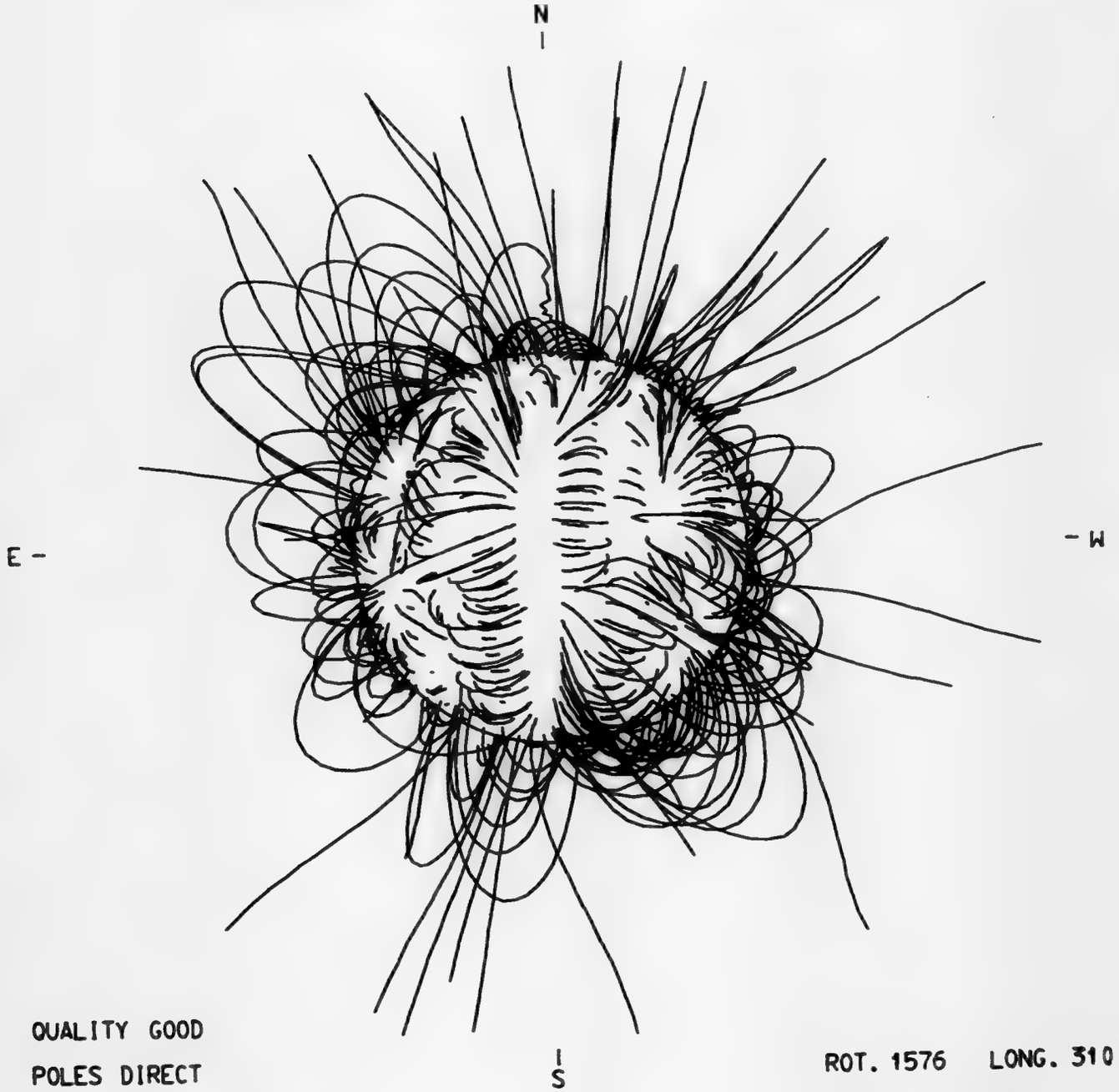
DATA WINDOW 1575.47

S

ROT. 1576 LONG. 320°

26.5 JUN 1971

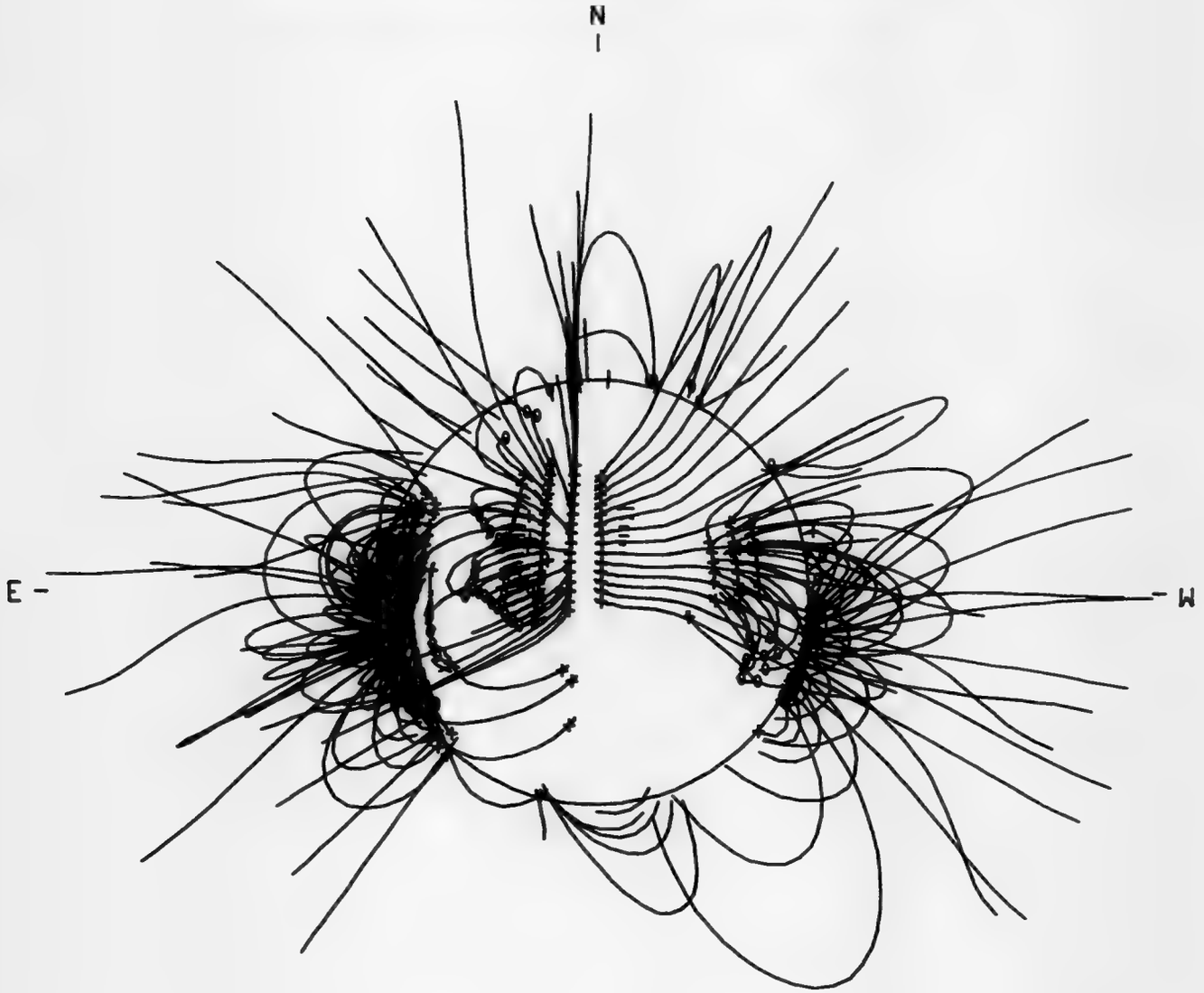
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.47

ROT. 1576 LONG. 310°
27.2 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

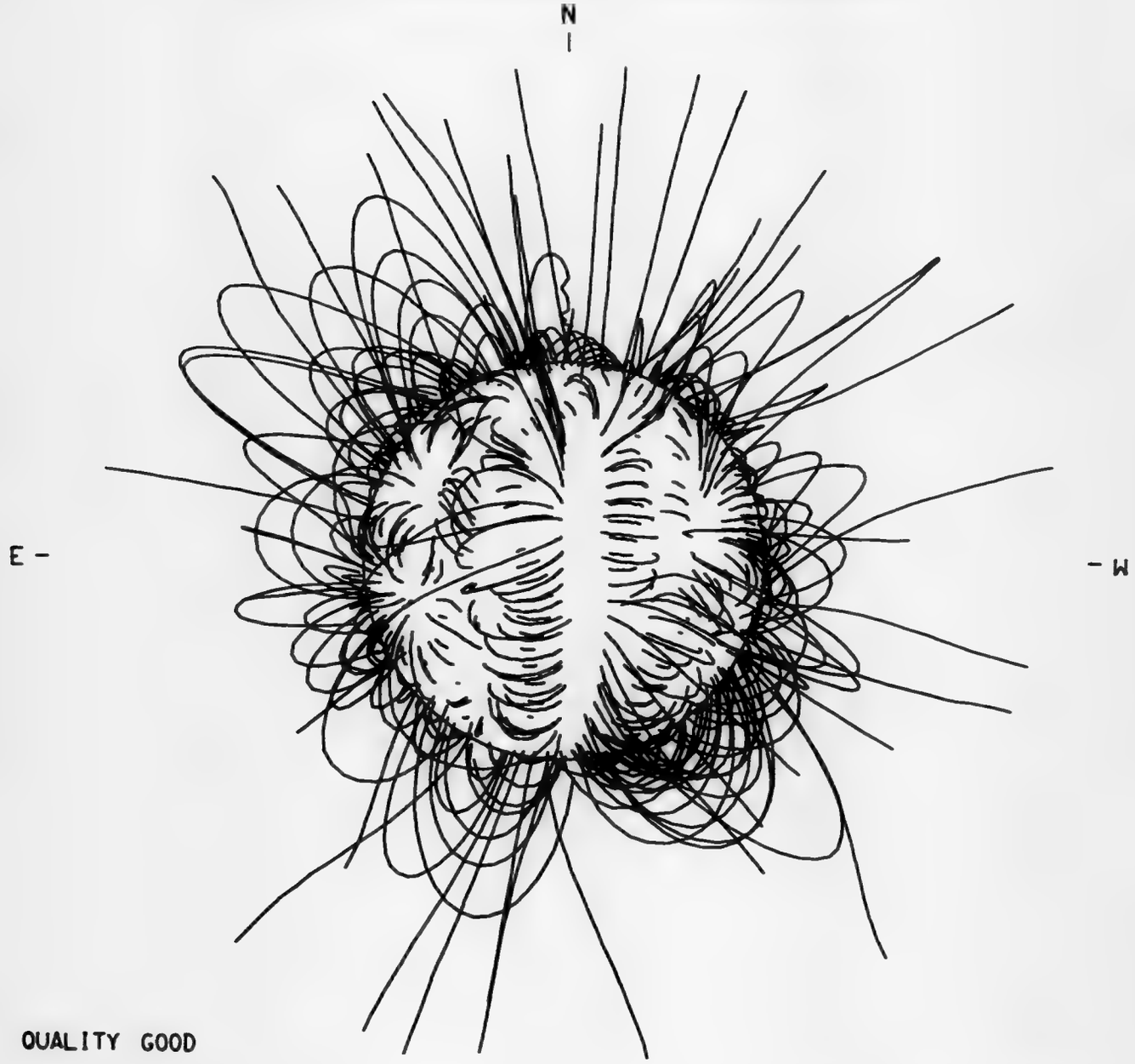
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 310°

27.2 JUN 1971

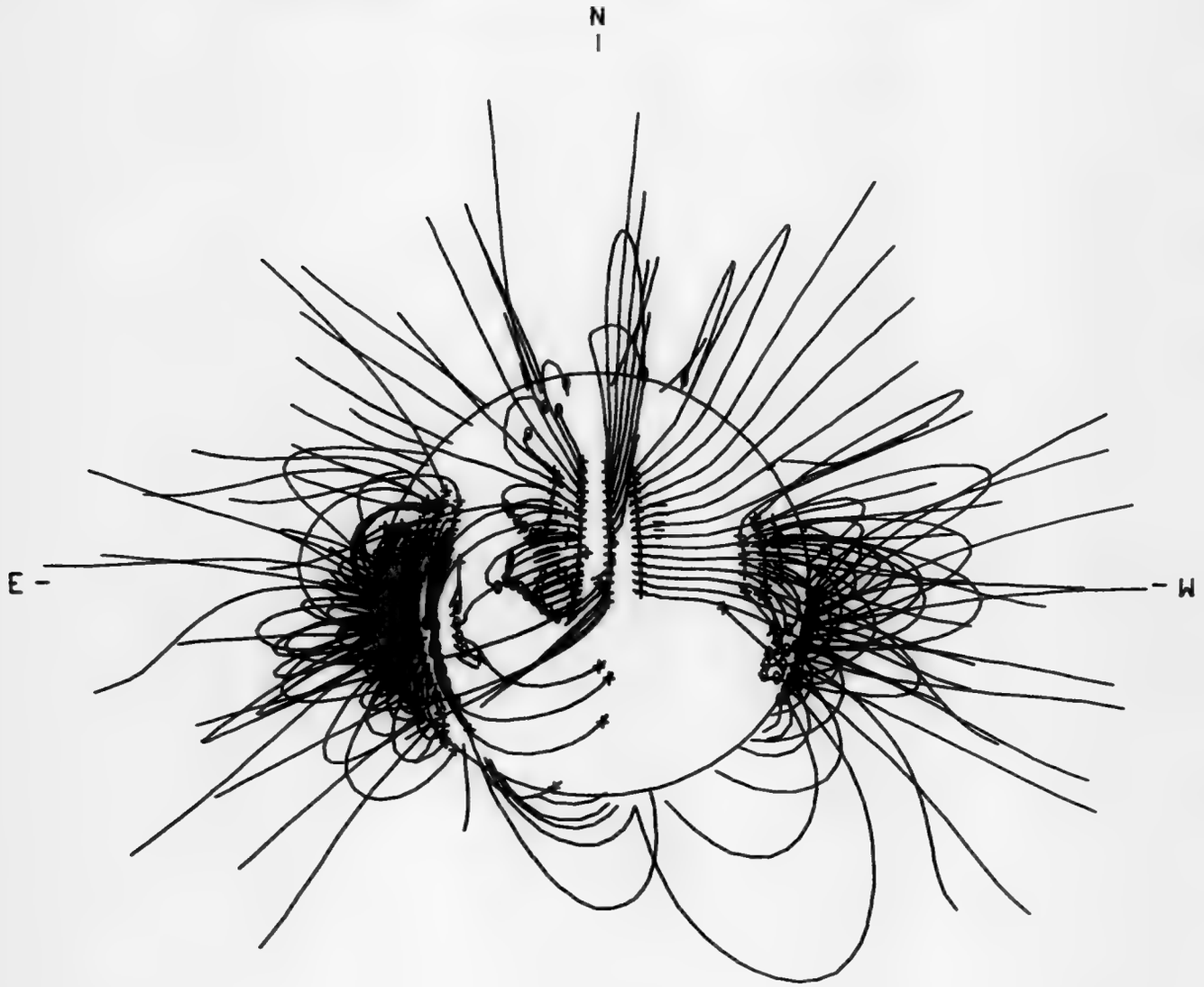
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1575.47

ROT. 1576 LONG. 300°
28.0 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

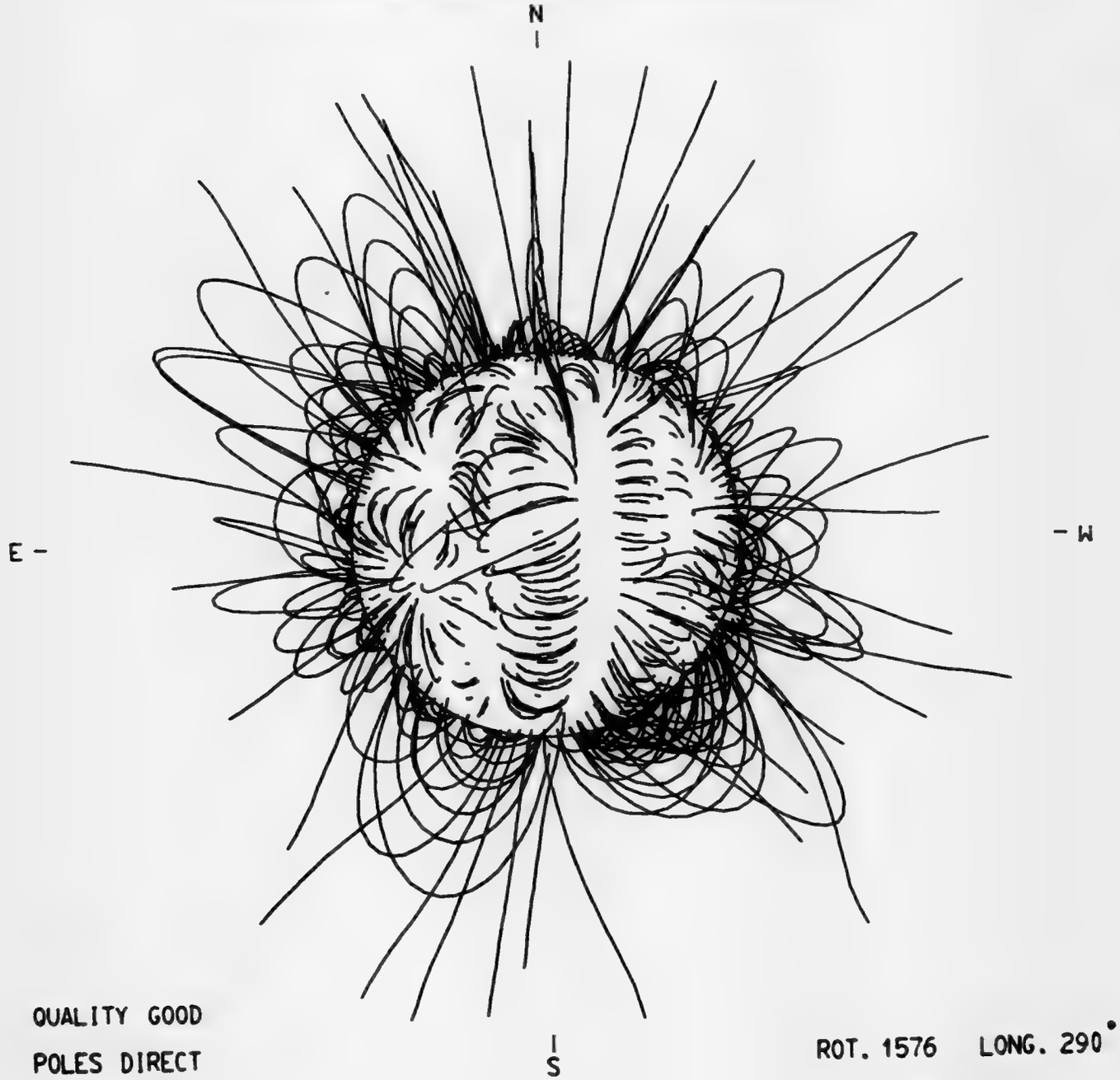
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 300°

28.0 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

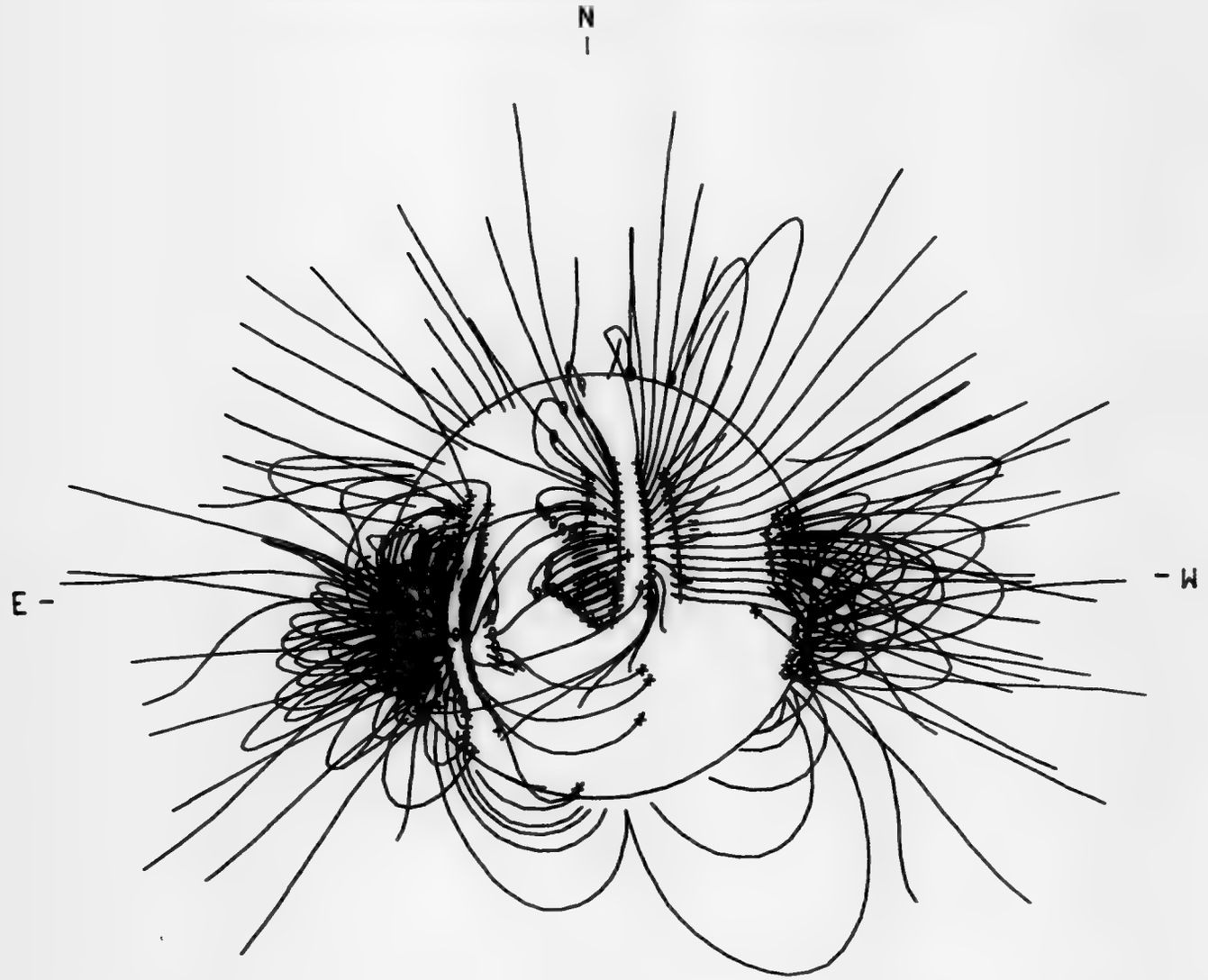
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 290°

28.8 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

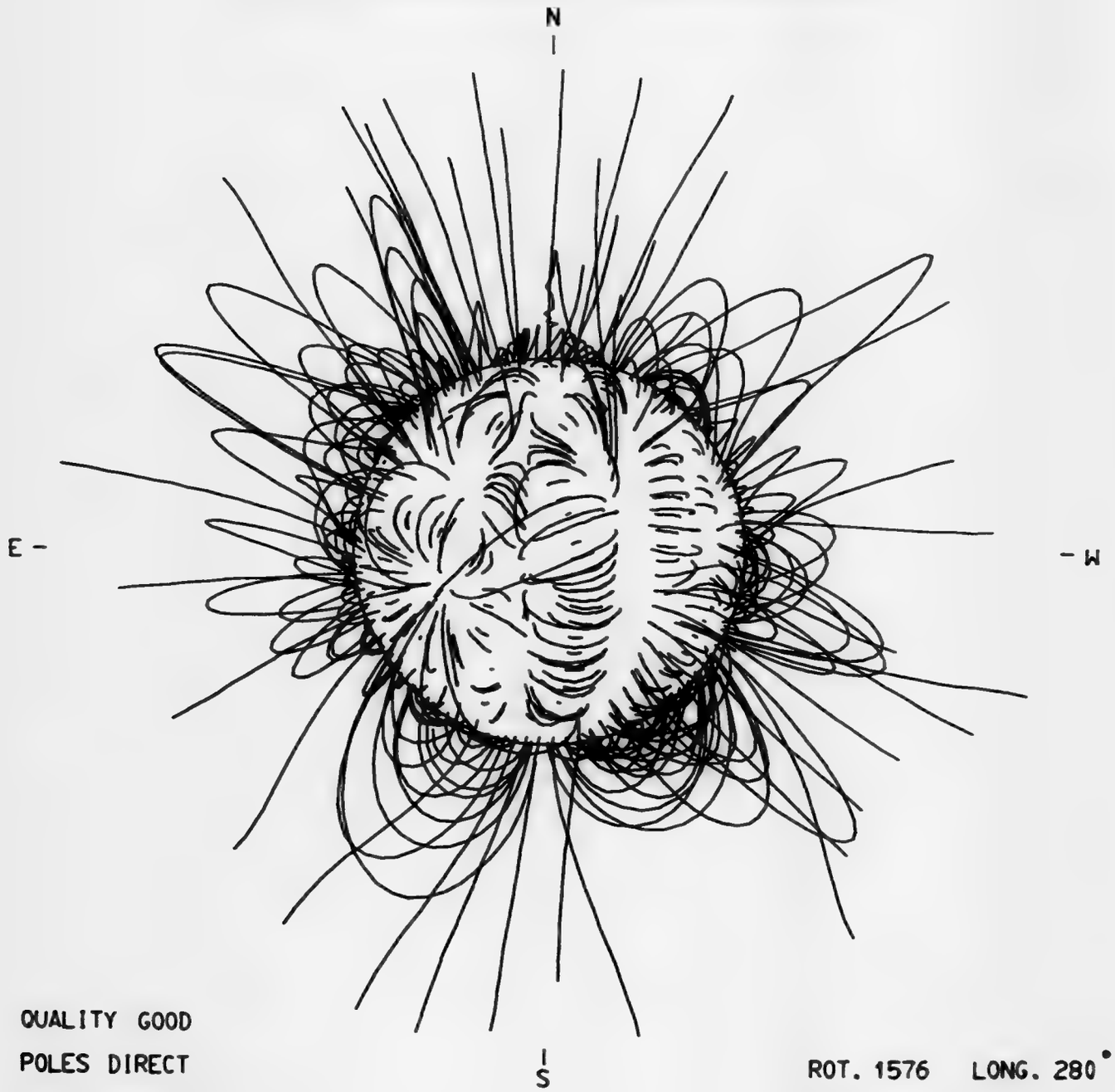
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 290°

28.8 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 280°

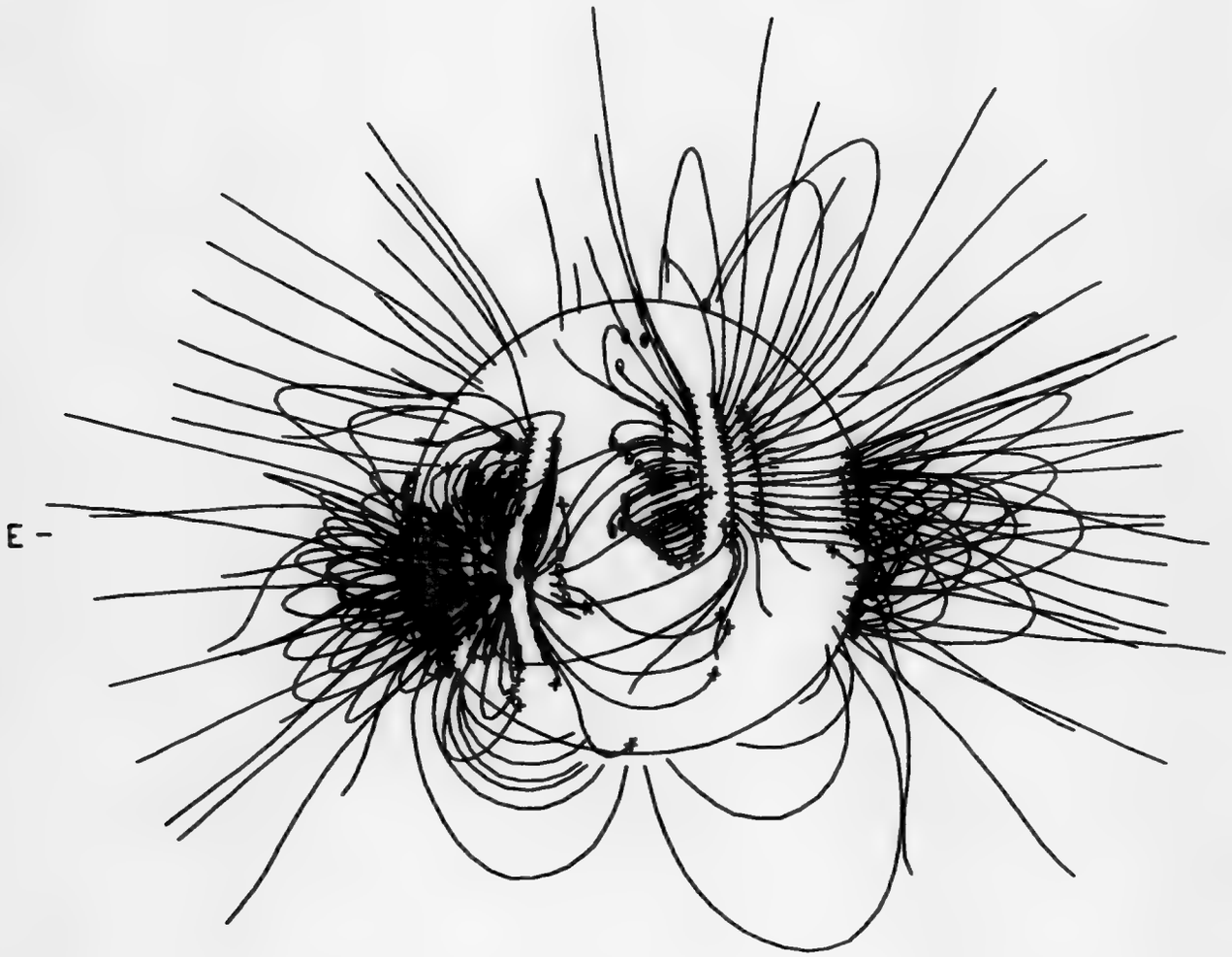
29.5 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

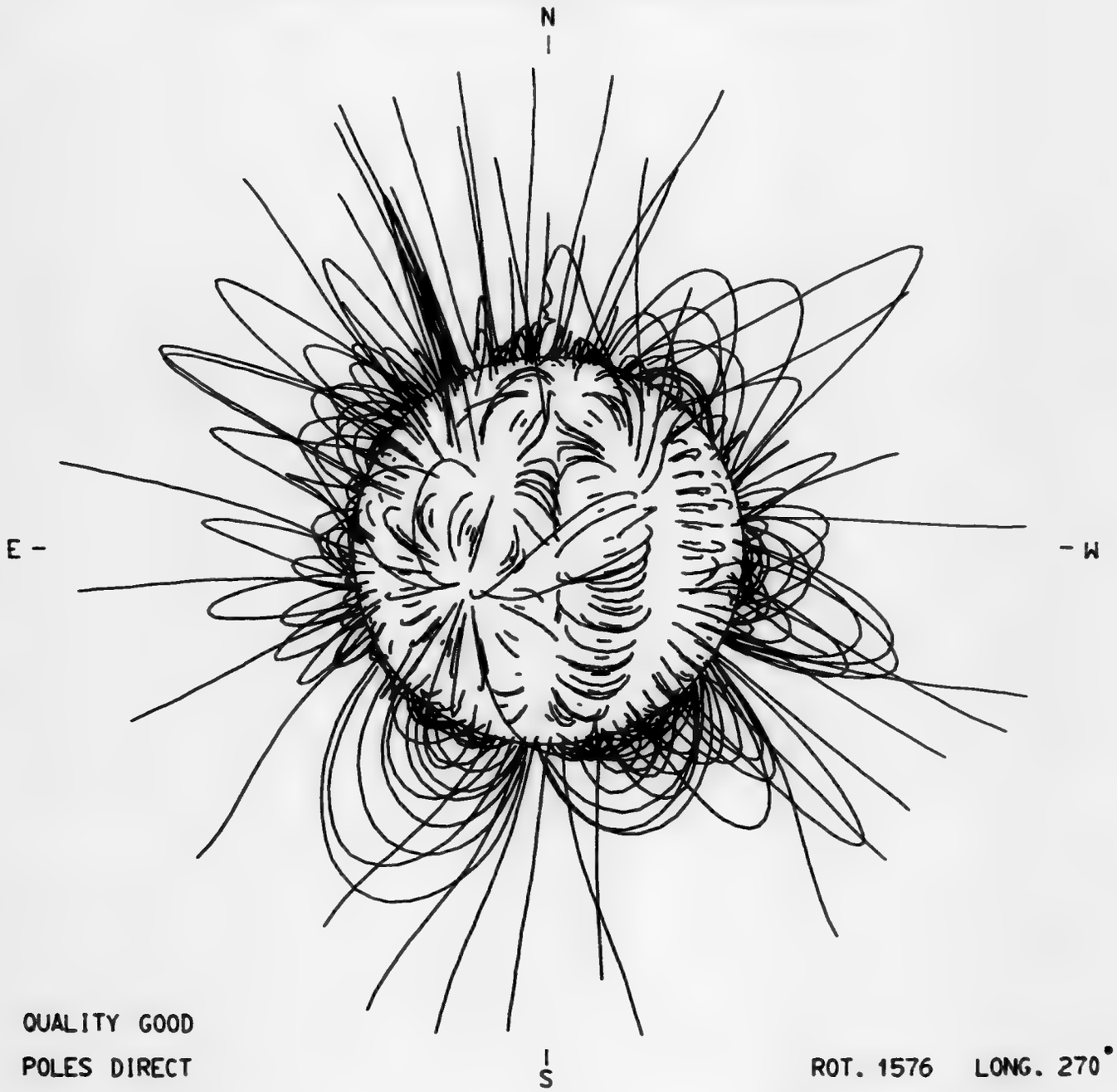
DATA WINDOW 1575.47

S

ROT. 1576 LONG. 280°

29.5 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

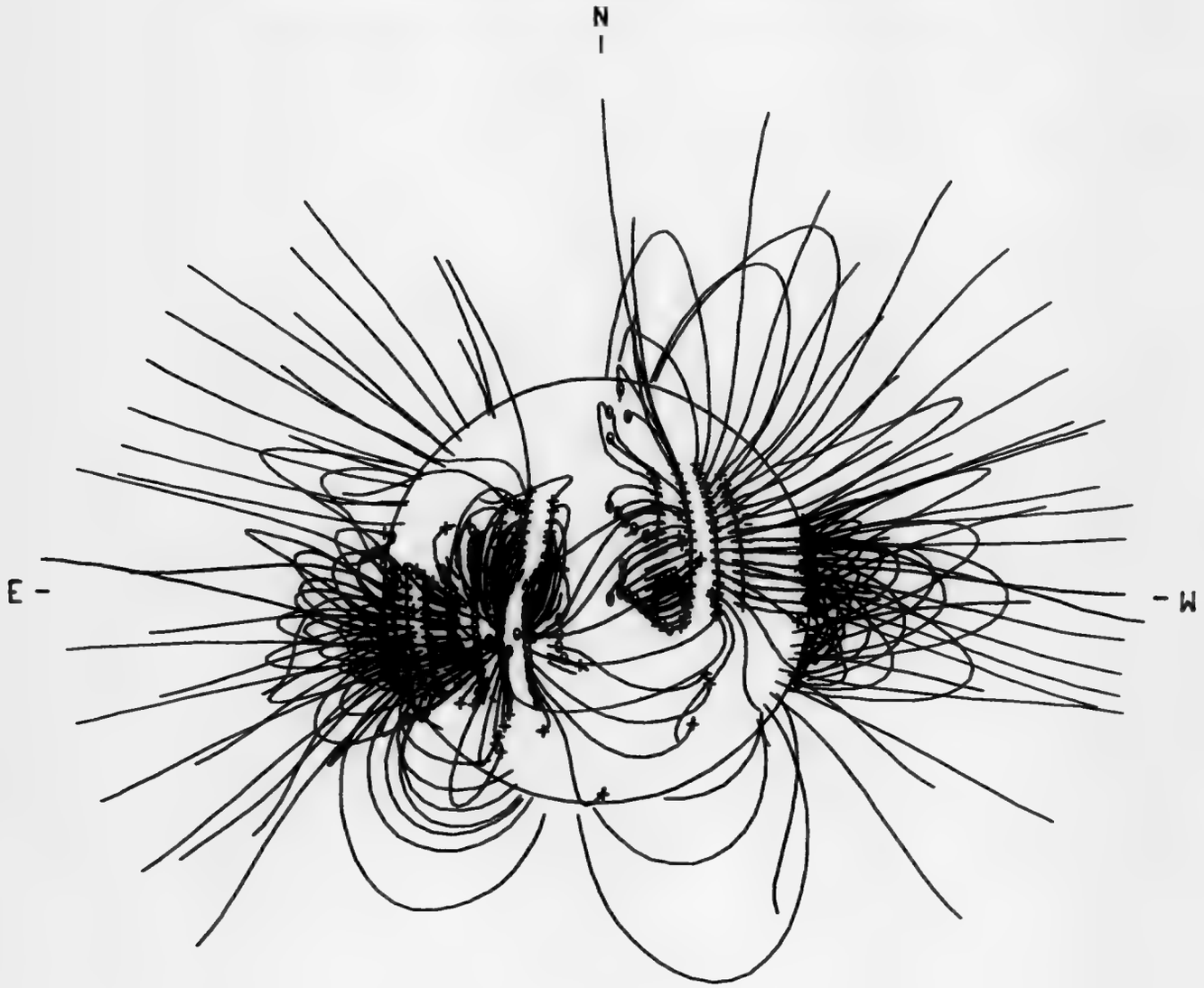
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 270°

30.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

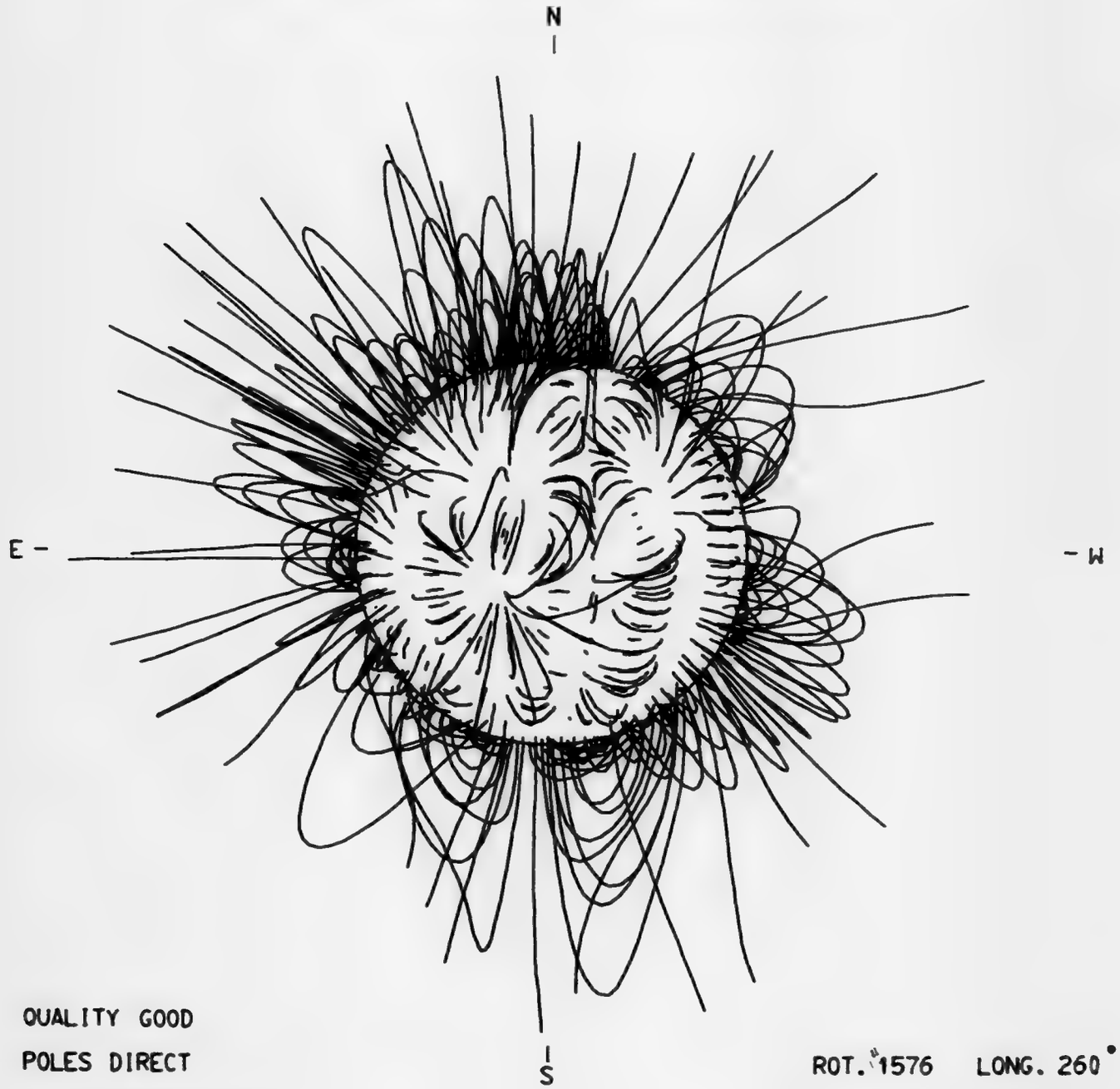
POLES DIRECT

DATA WINDOW 1575.47

ROT. 1576 LONG. 270°

30.3 JUN 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 260°

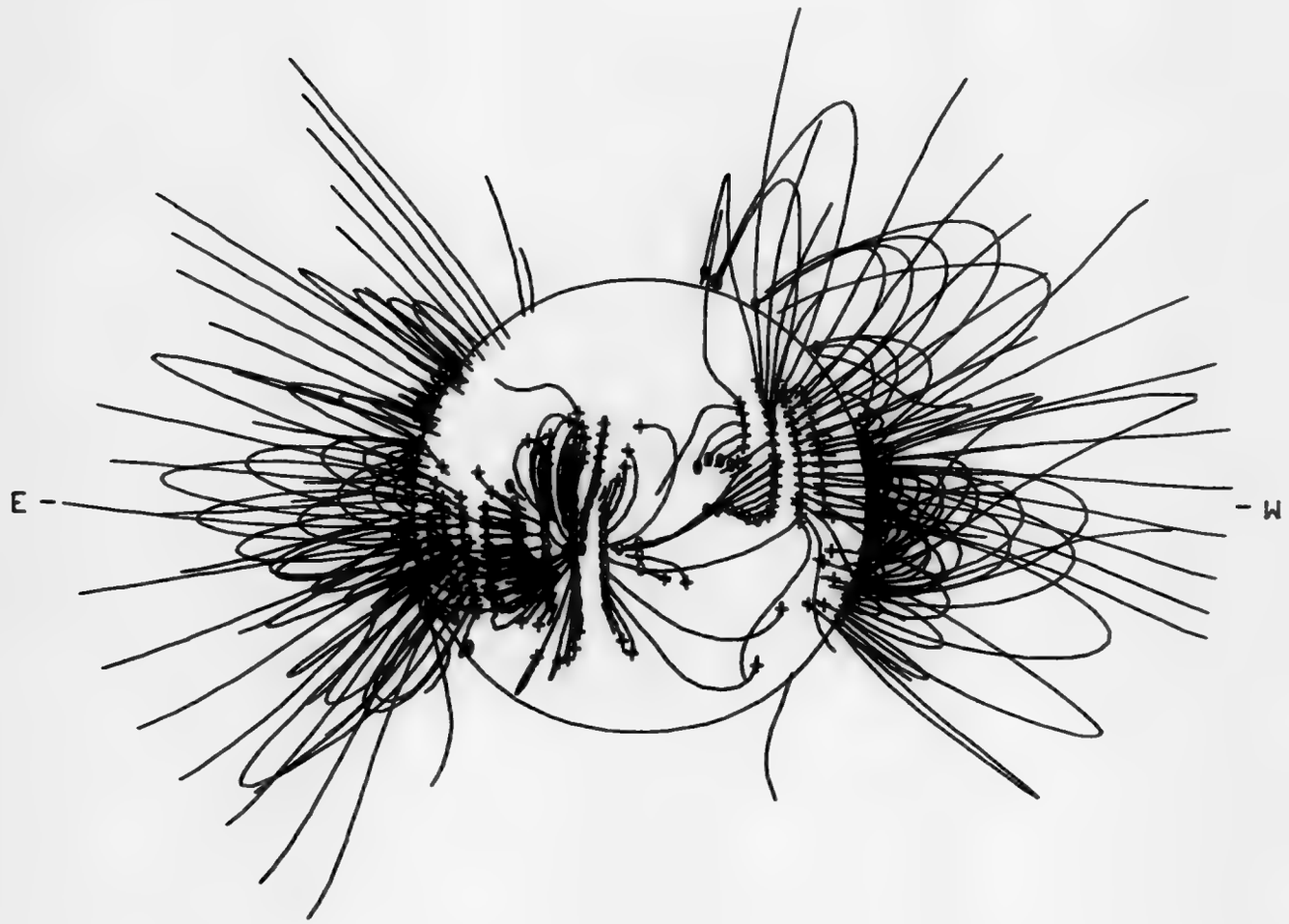
1.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

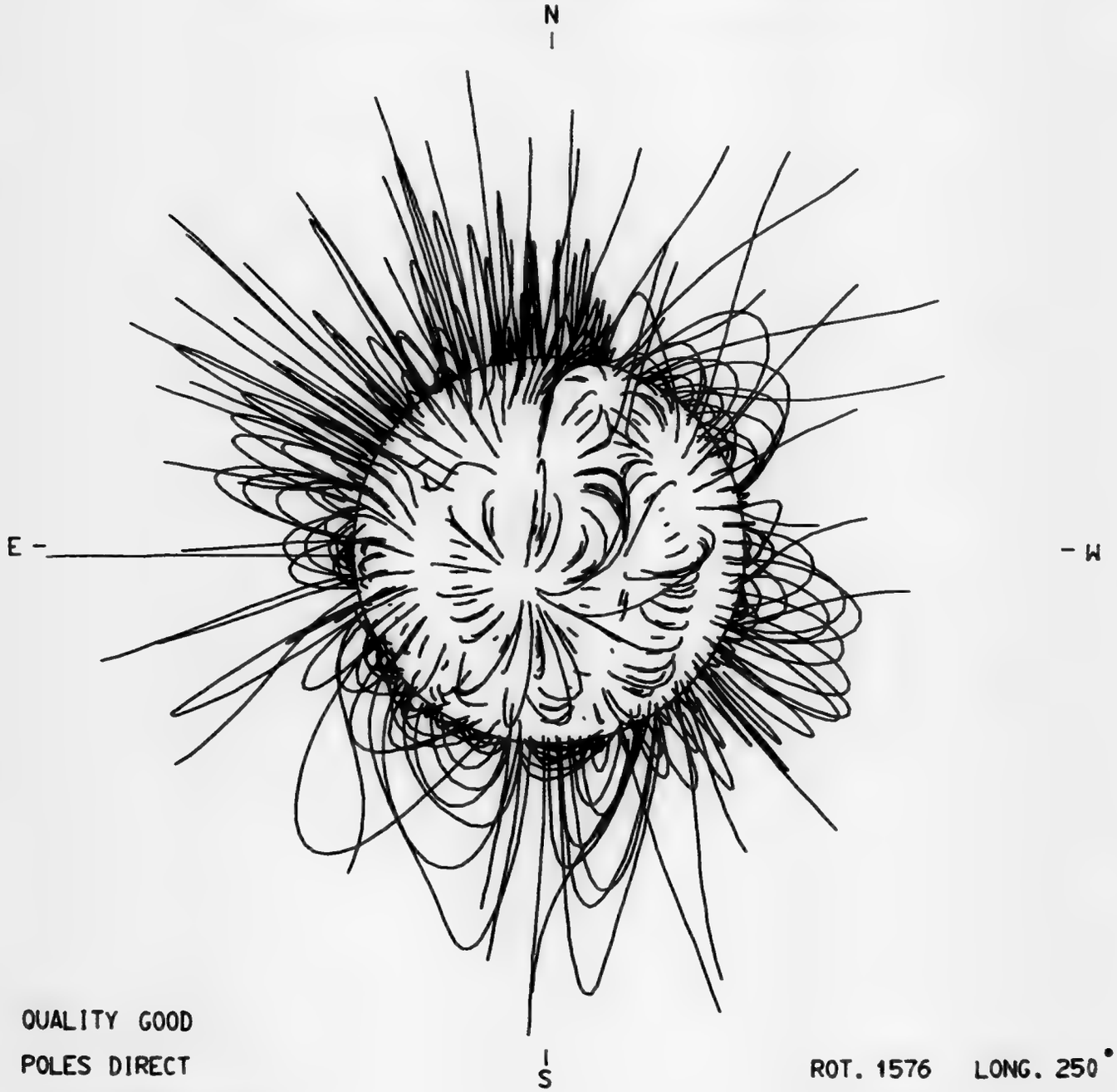
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 260°

1.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

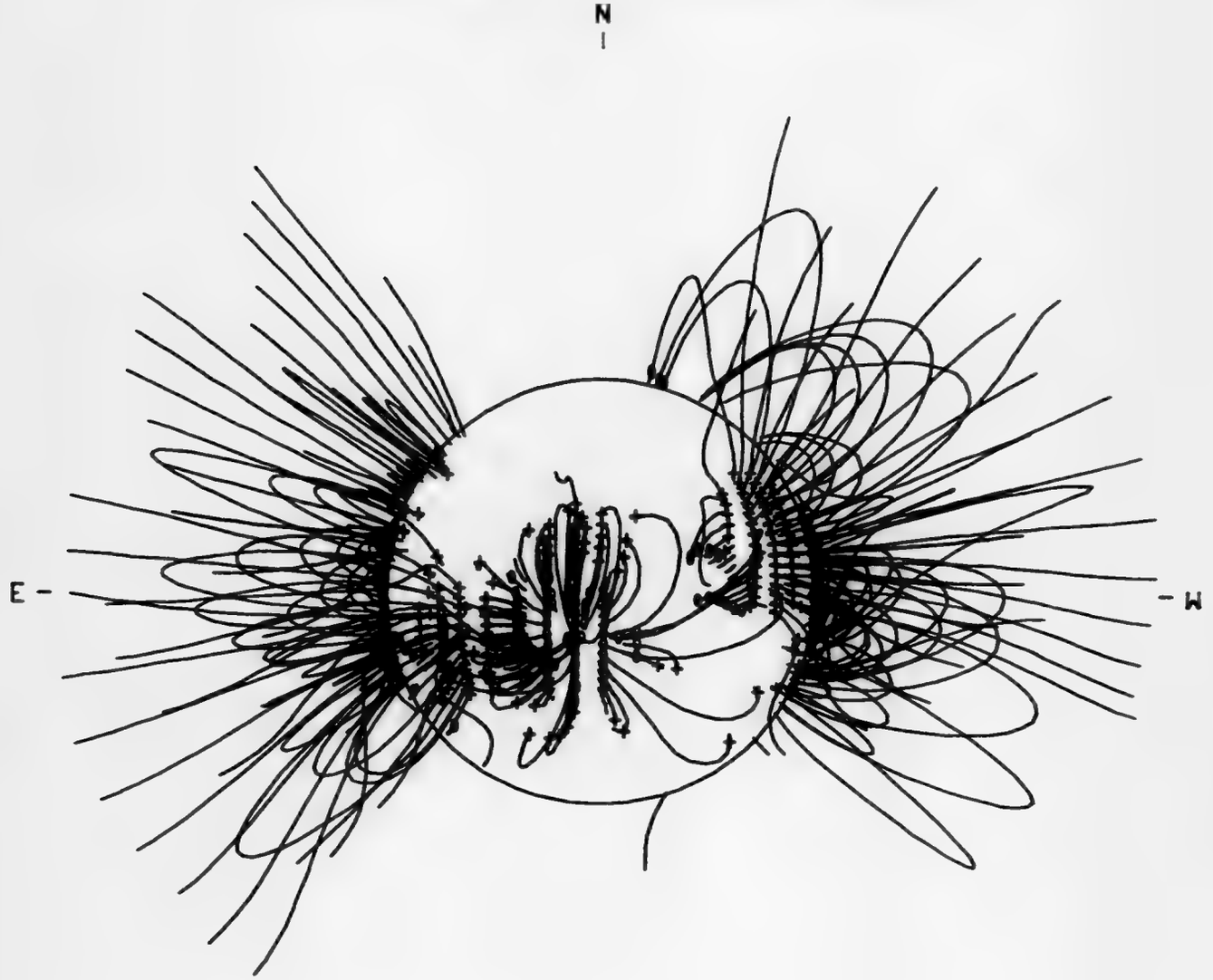
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 250°

1.8 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

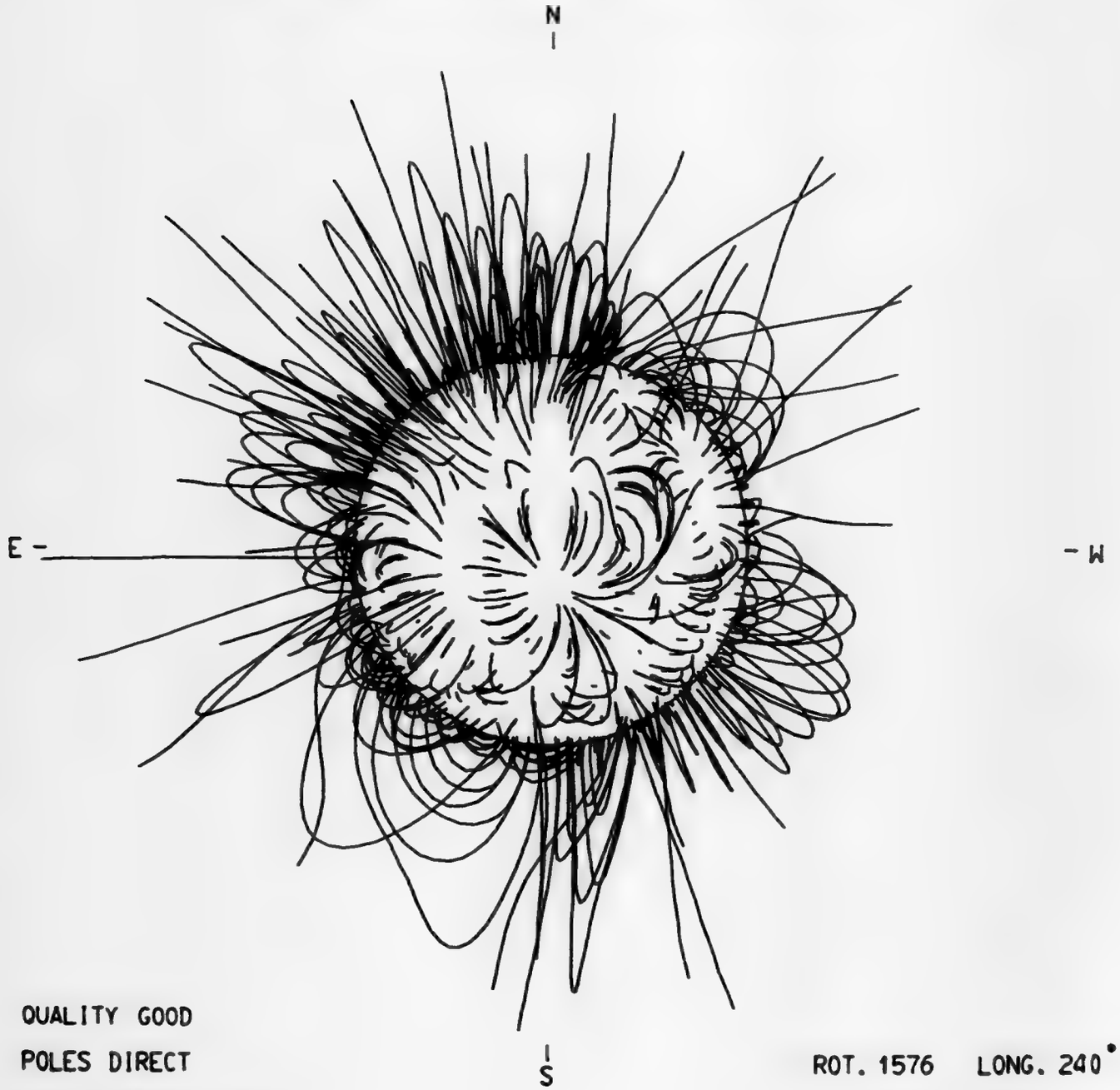
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 250°

1.8 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 240°

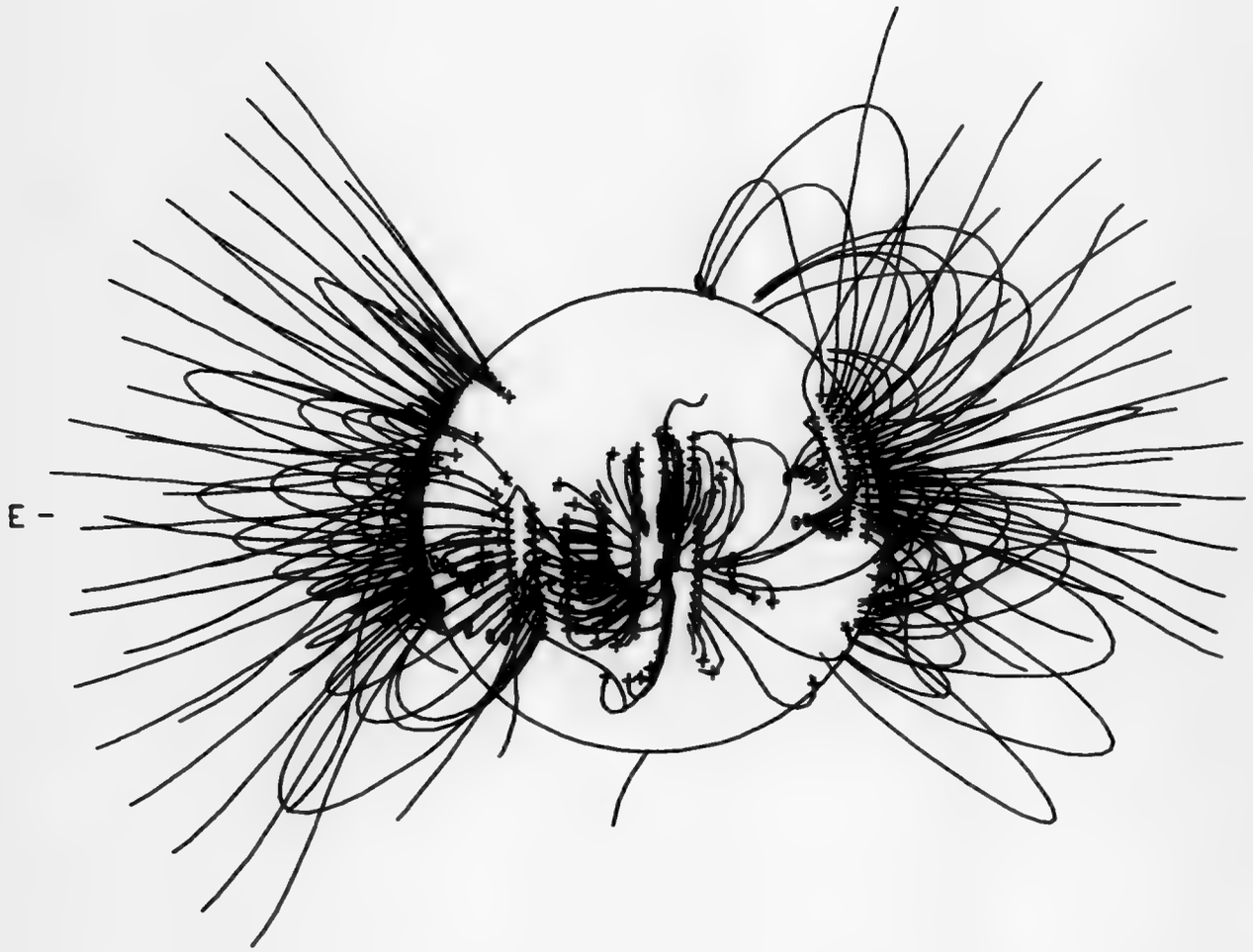
2.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

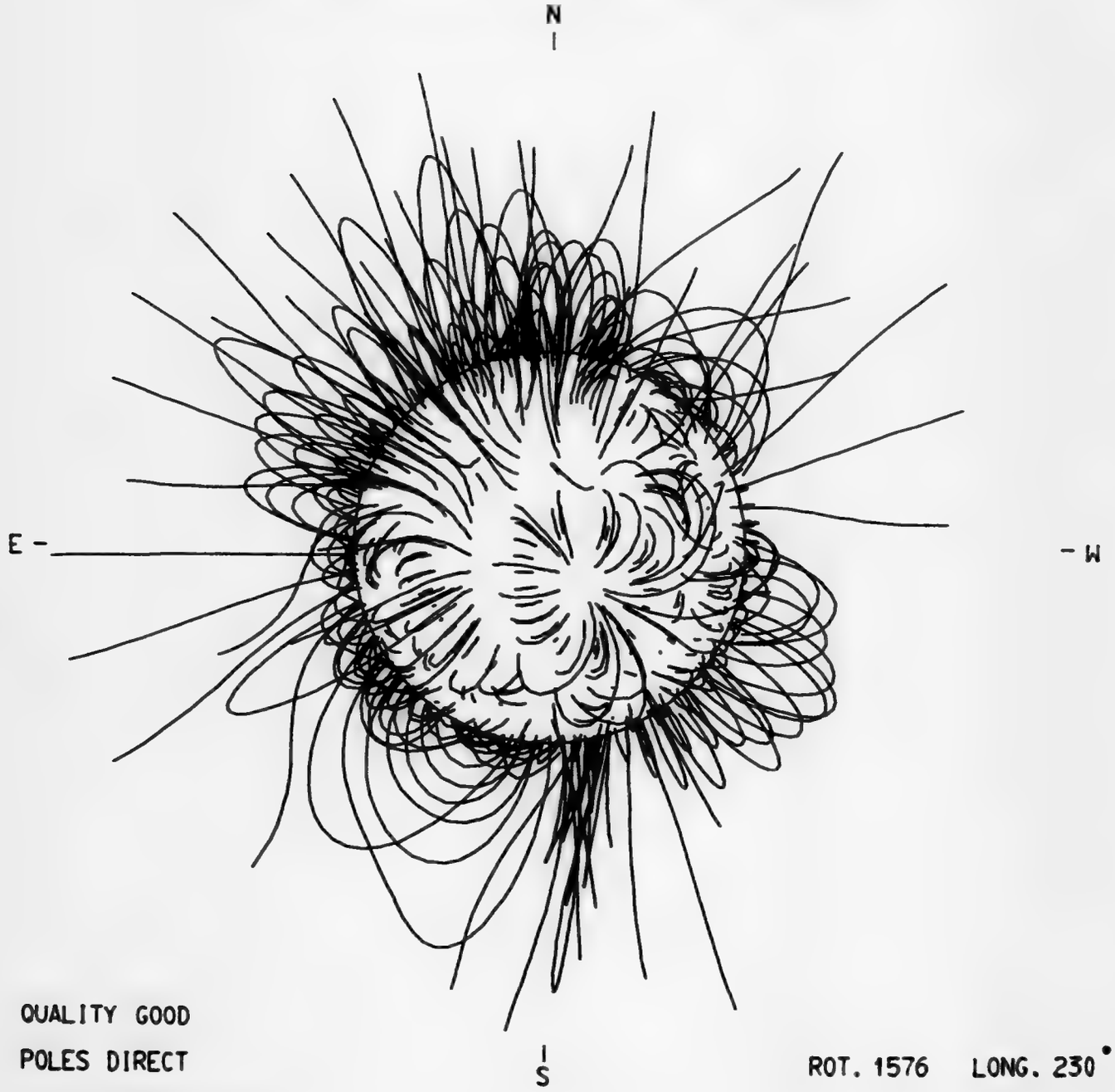
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 240°

2.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.00

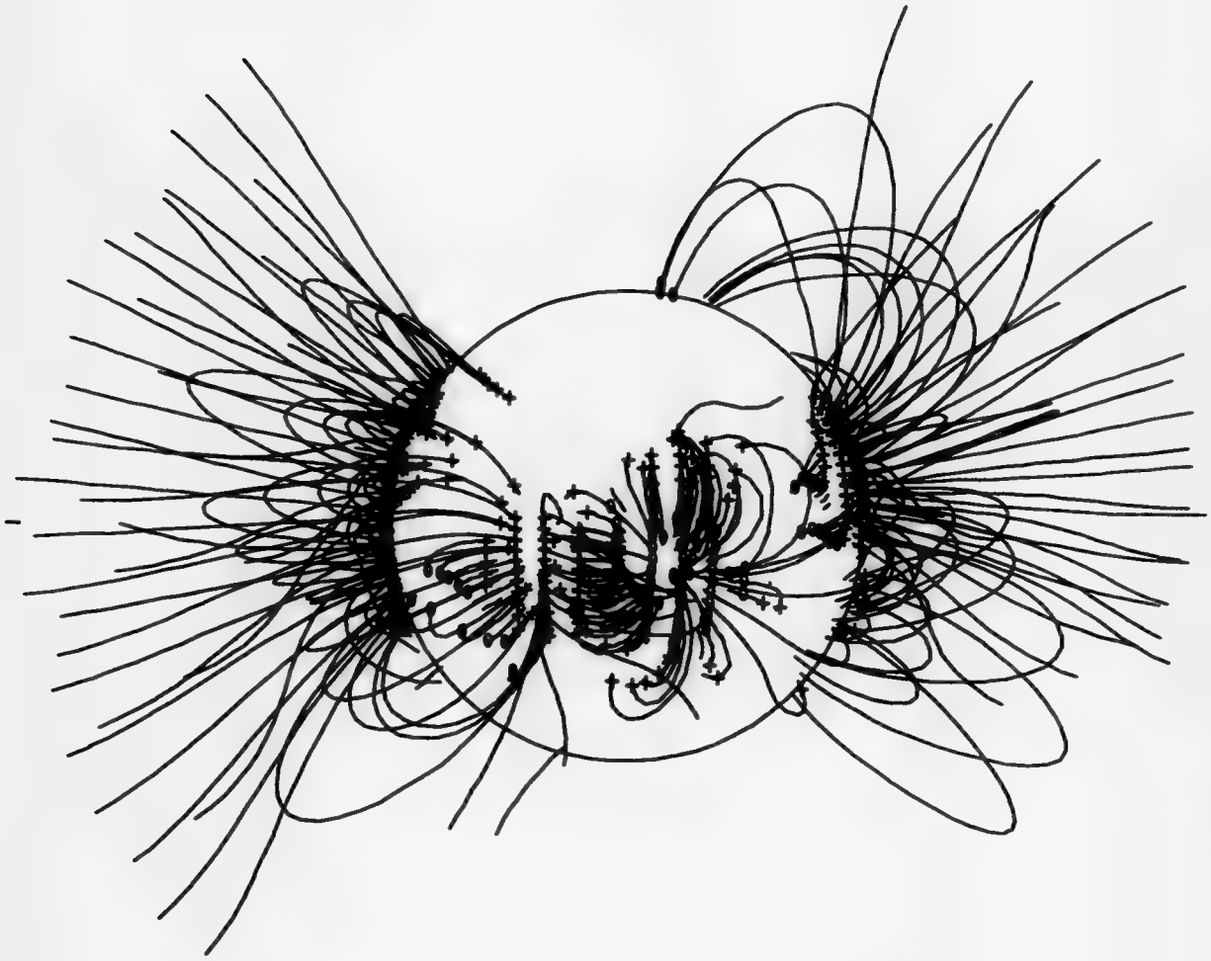
ROT. 1576 LONG. 230°

3.3 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

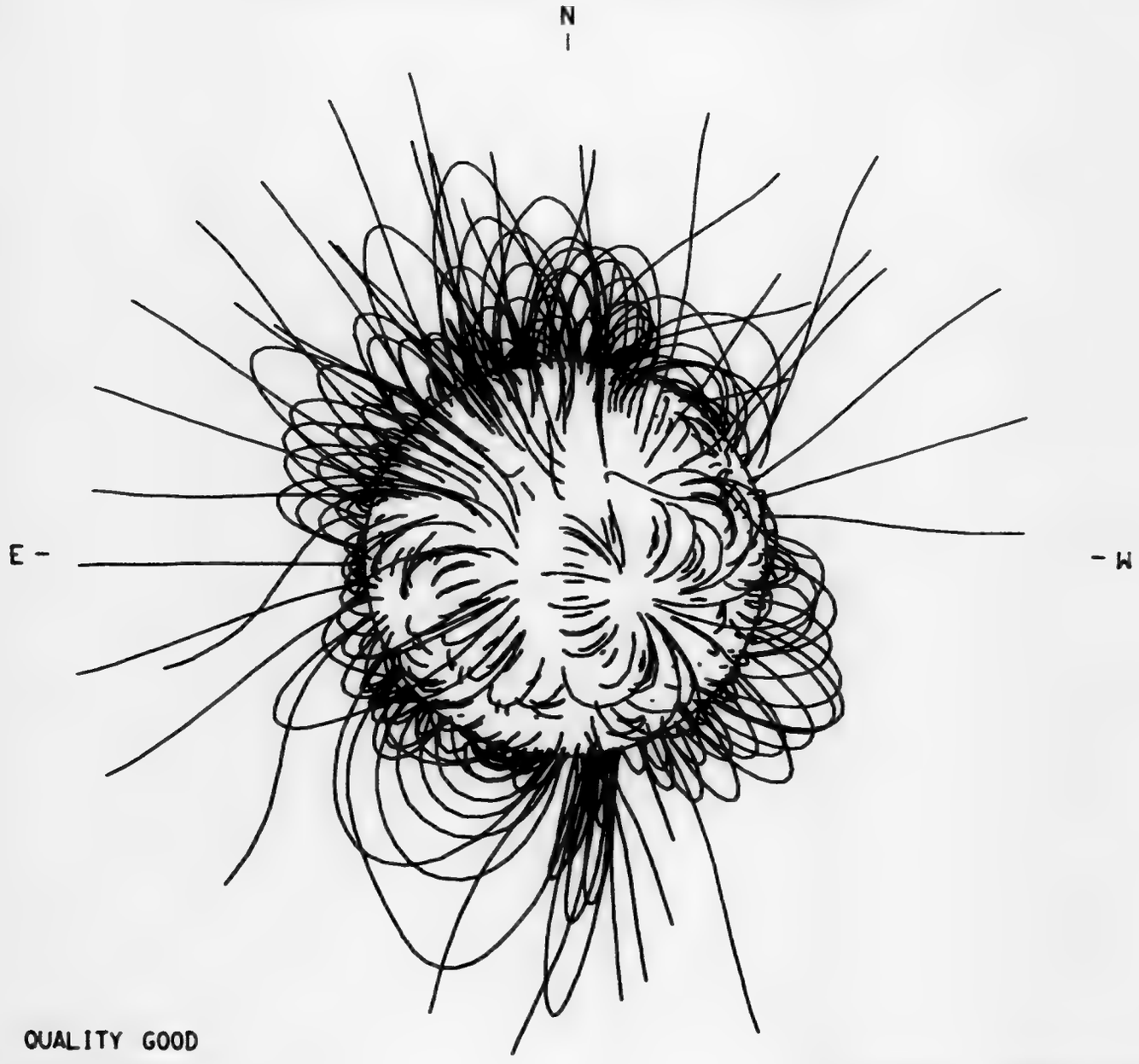
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 230°

3.3 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

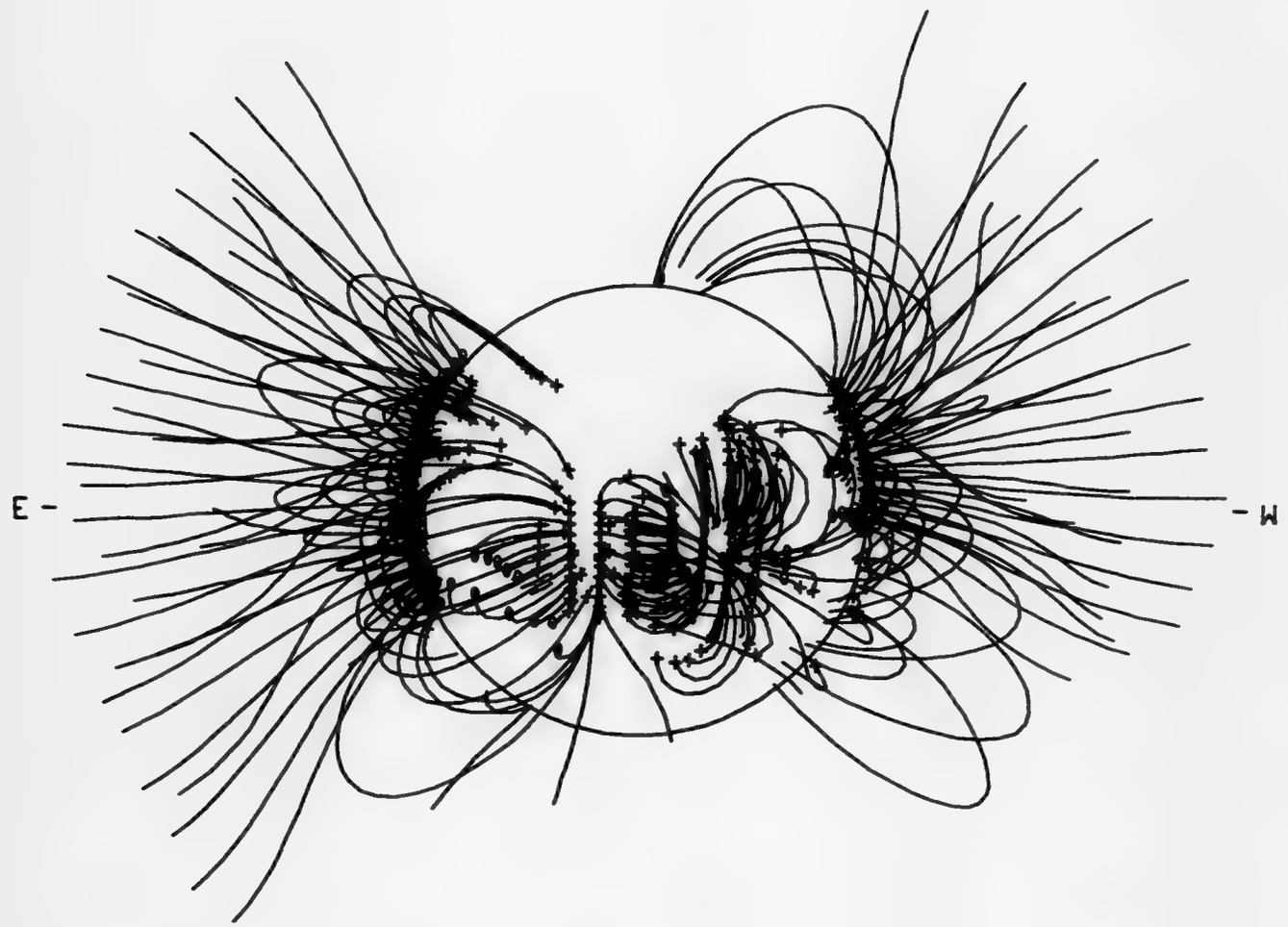
DATA WINDOW 1576.00

ROT. 1576 LONG. 220°

4.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

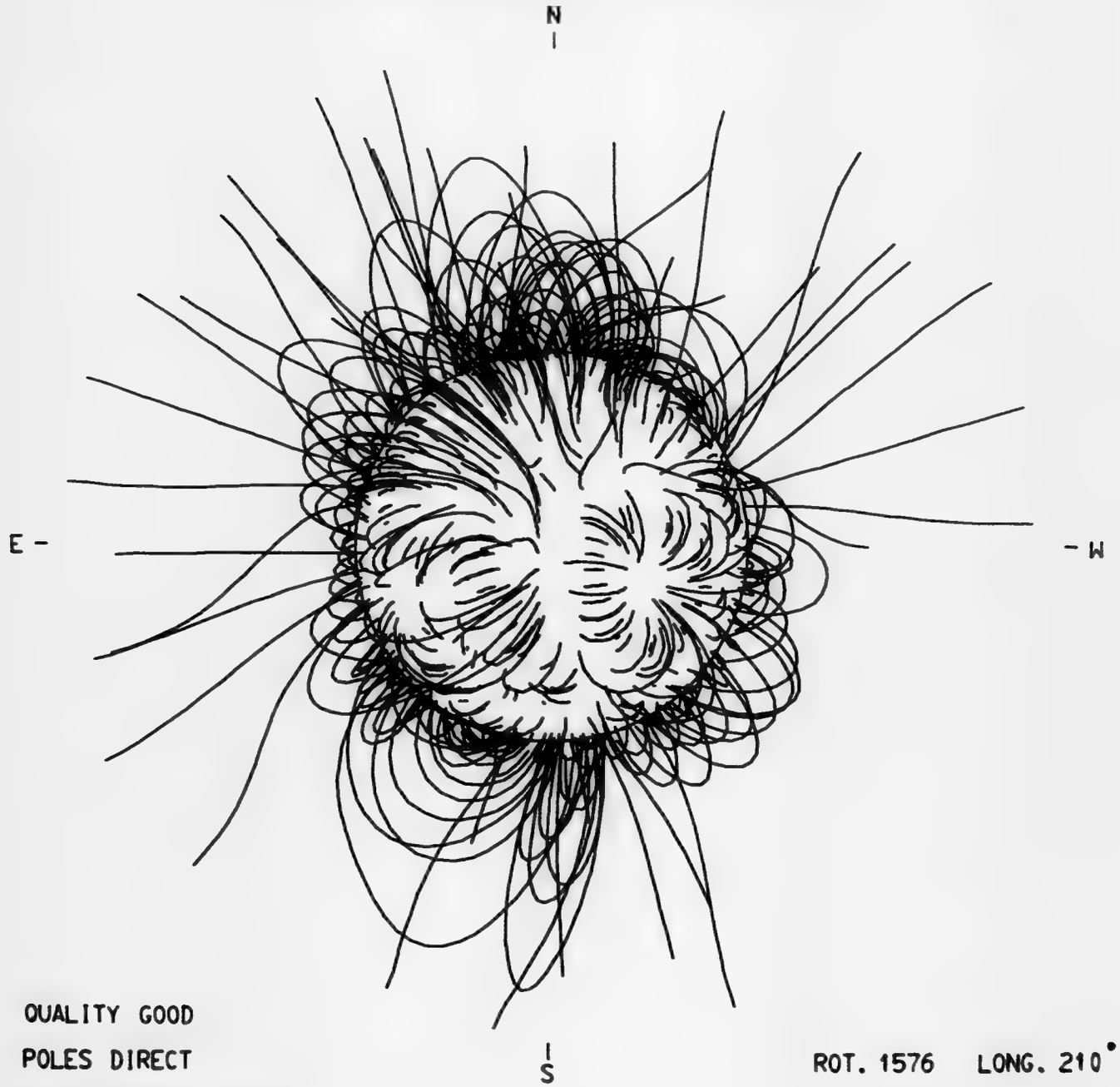
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 220°

4.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

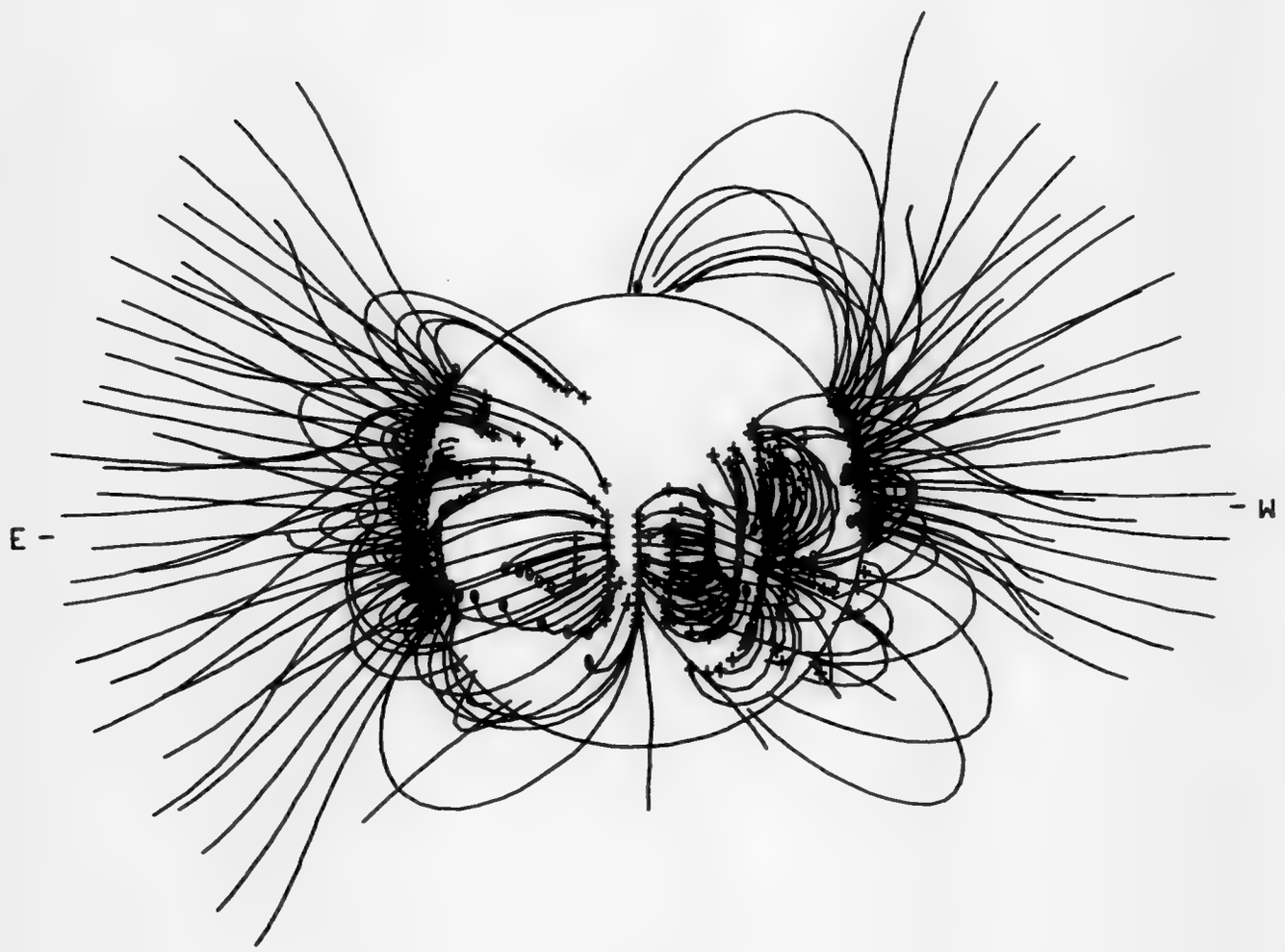
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 210°

4.8 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

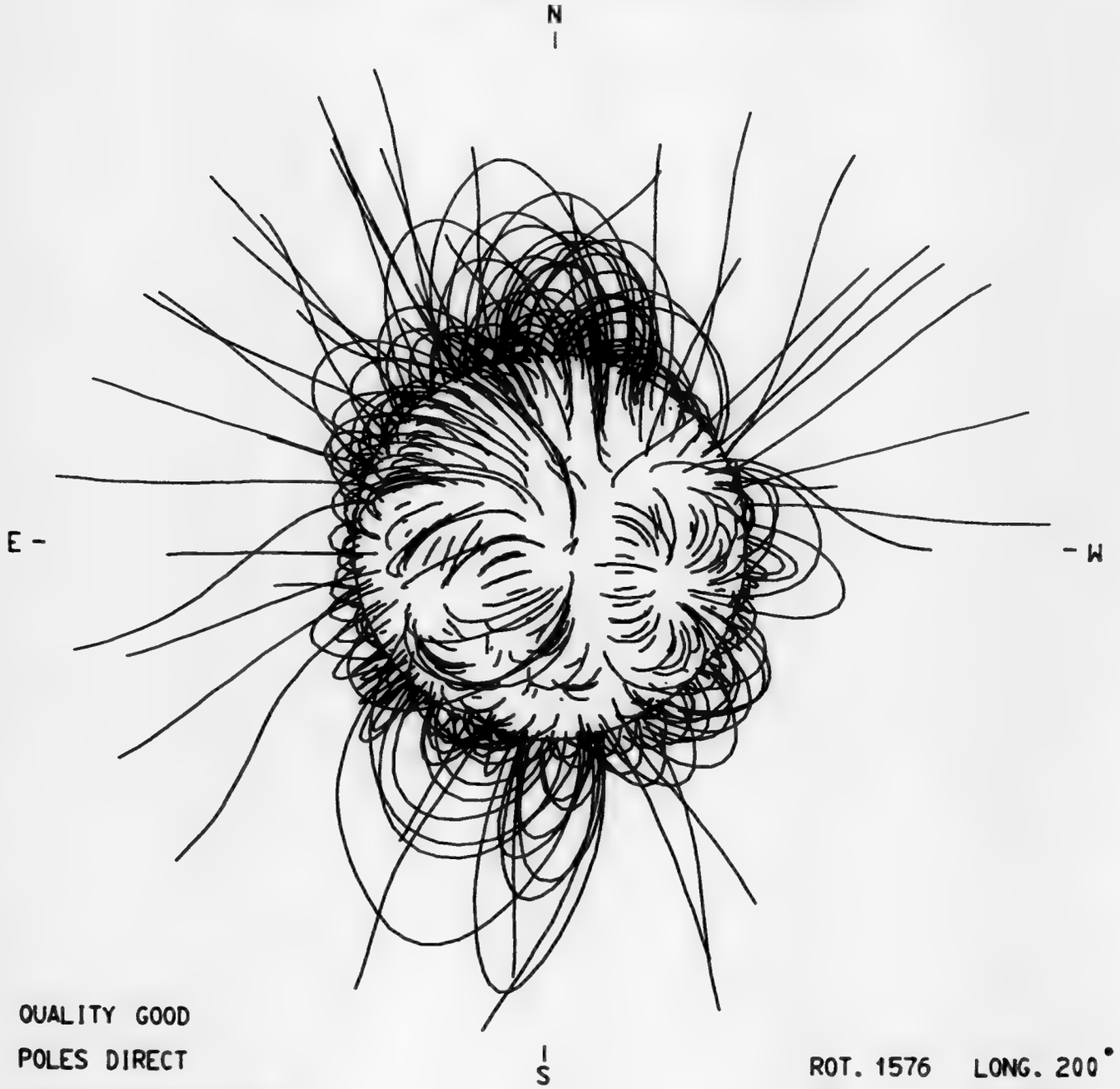
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 210°

4.8 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 200°

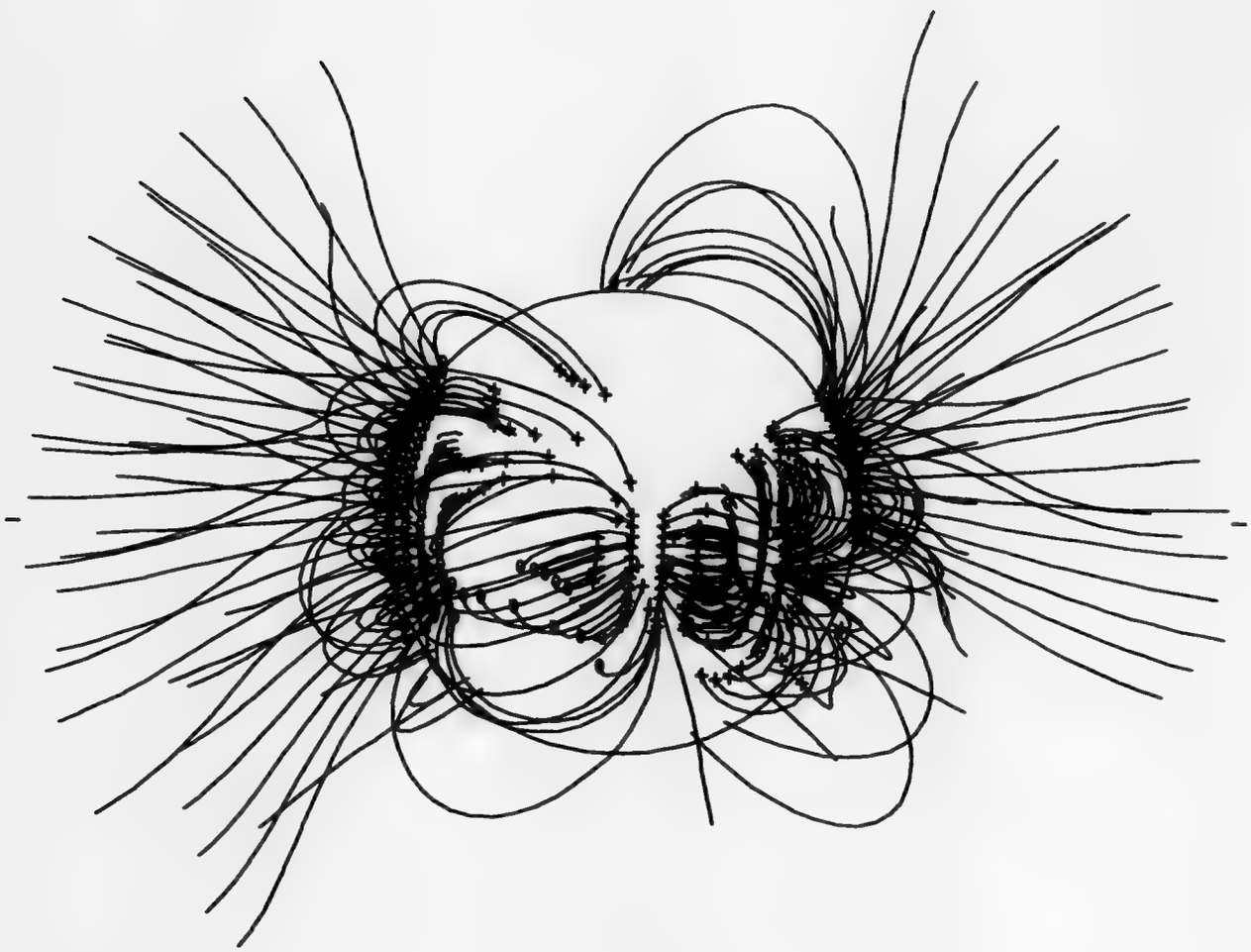
5.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

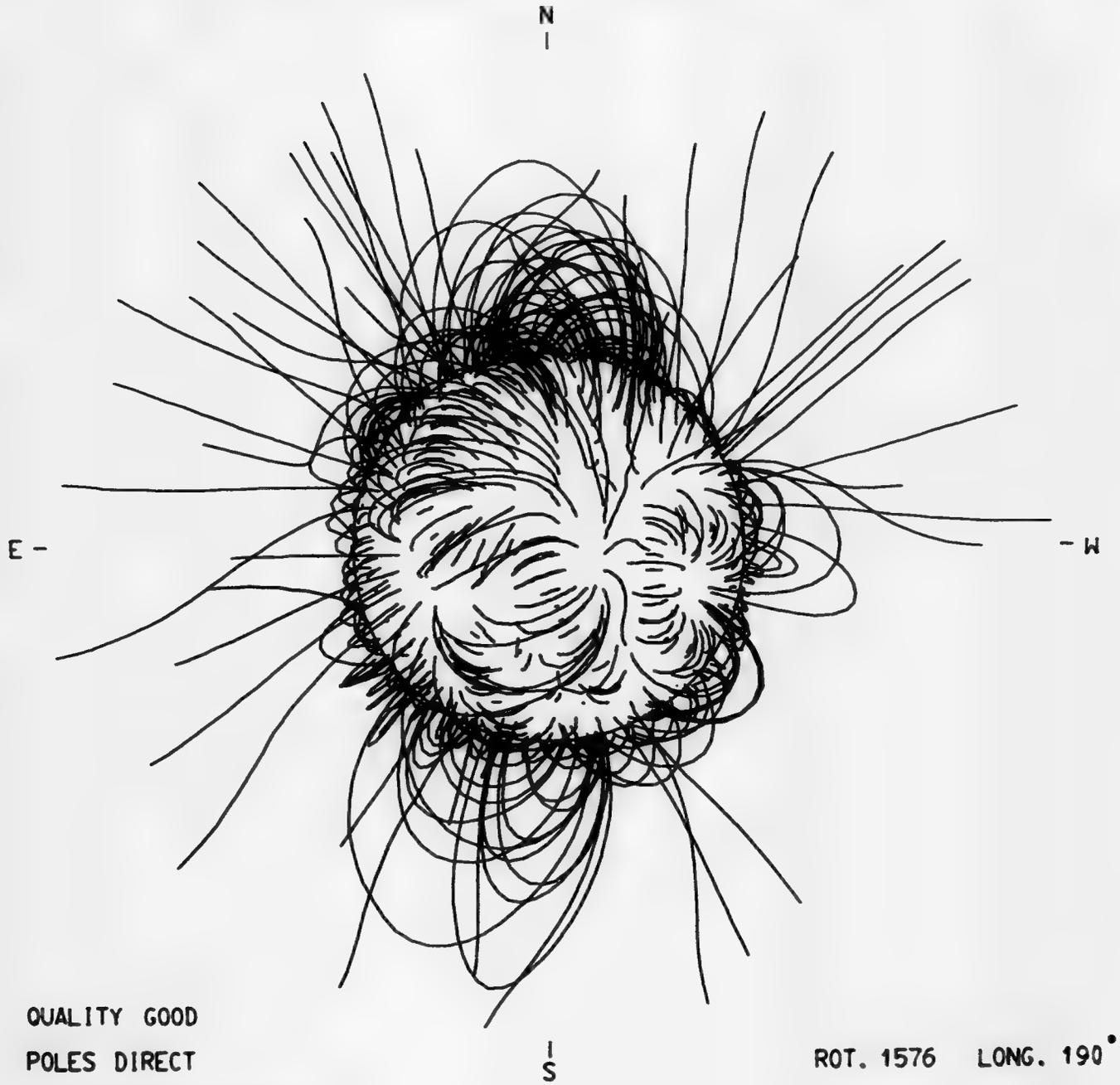
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 200°

5.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 190°

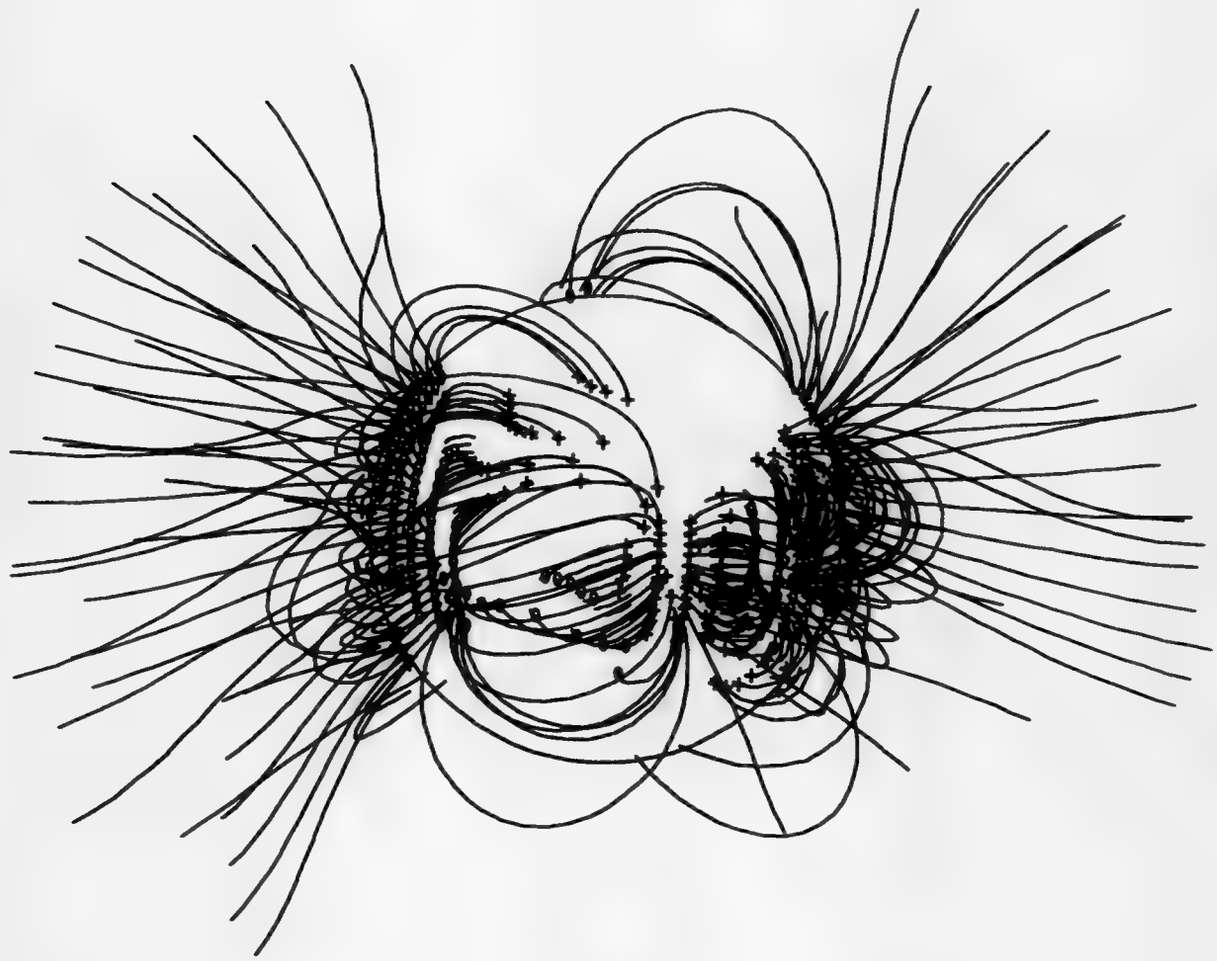
6.3 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

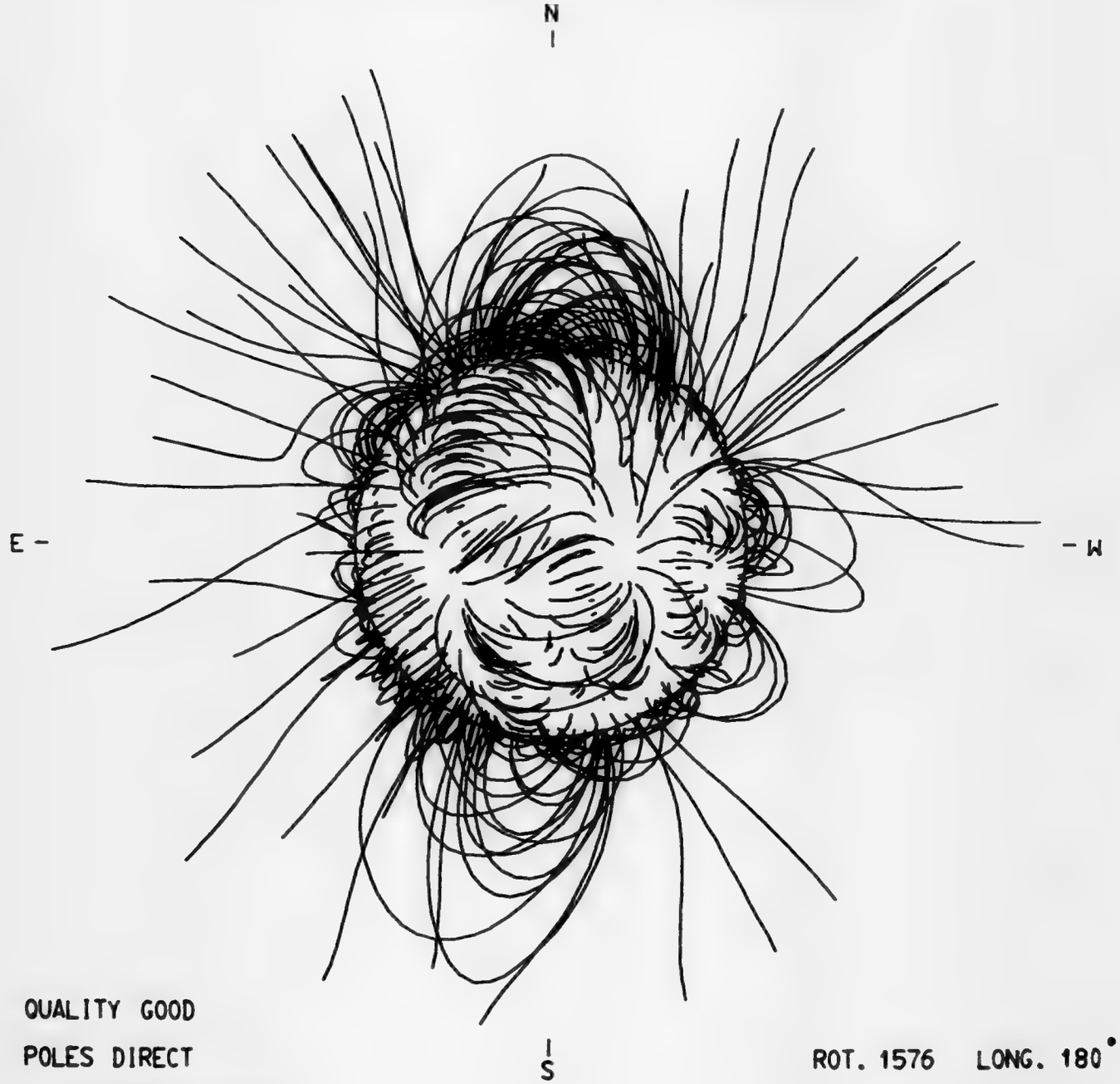
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 190°

6.3 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

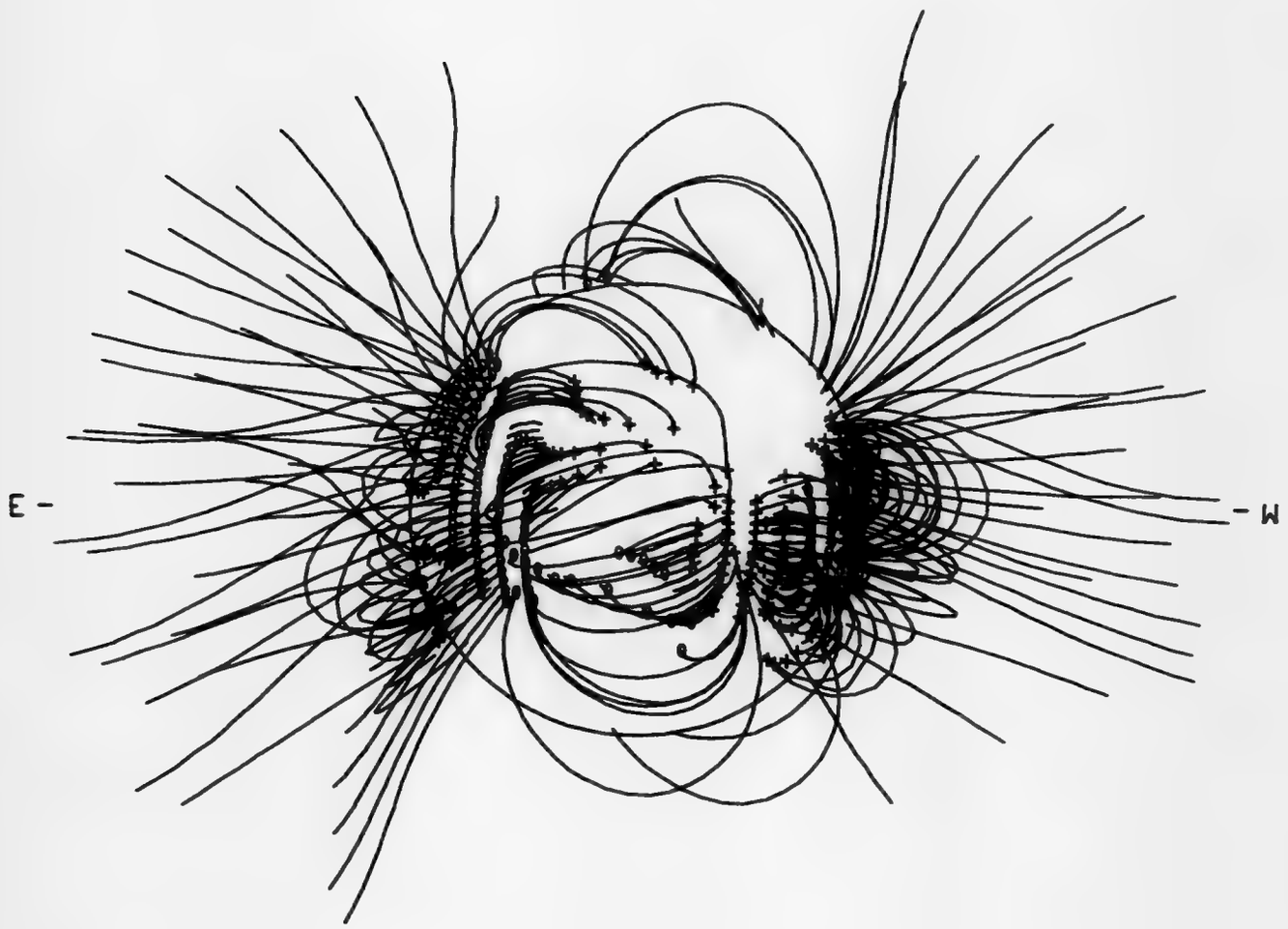
DATA WINDOW 1576.00

ROT. 1576 LONG. 180°

7.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

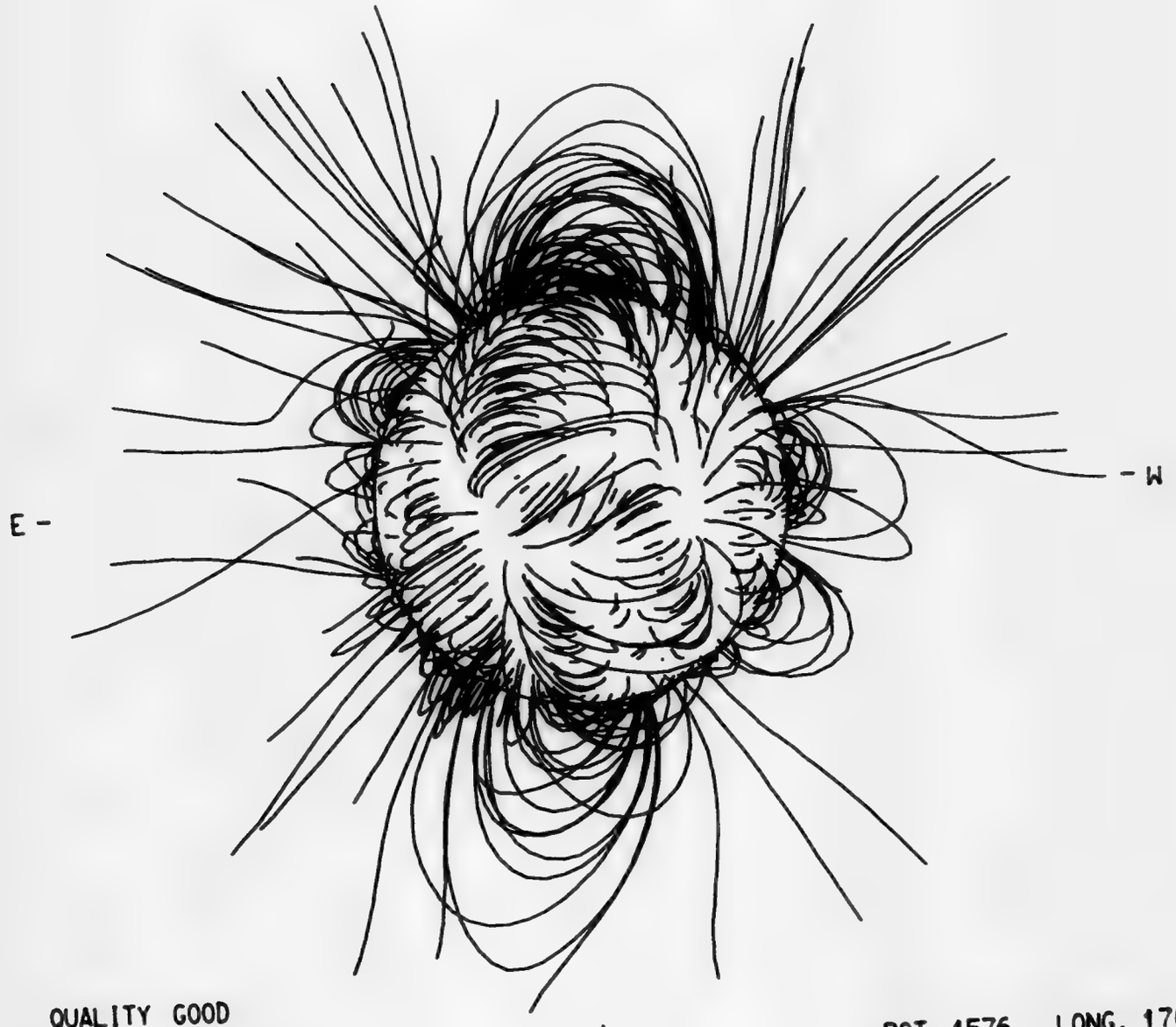
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 180°

7.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

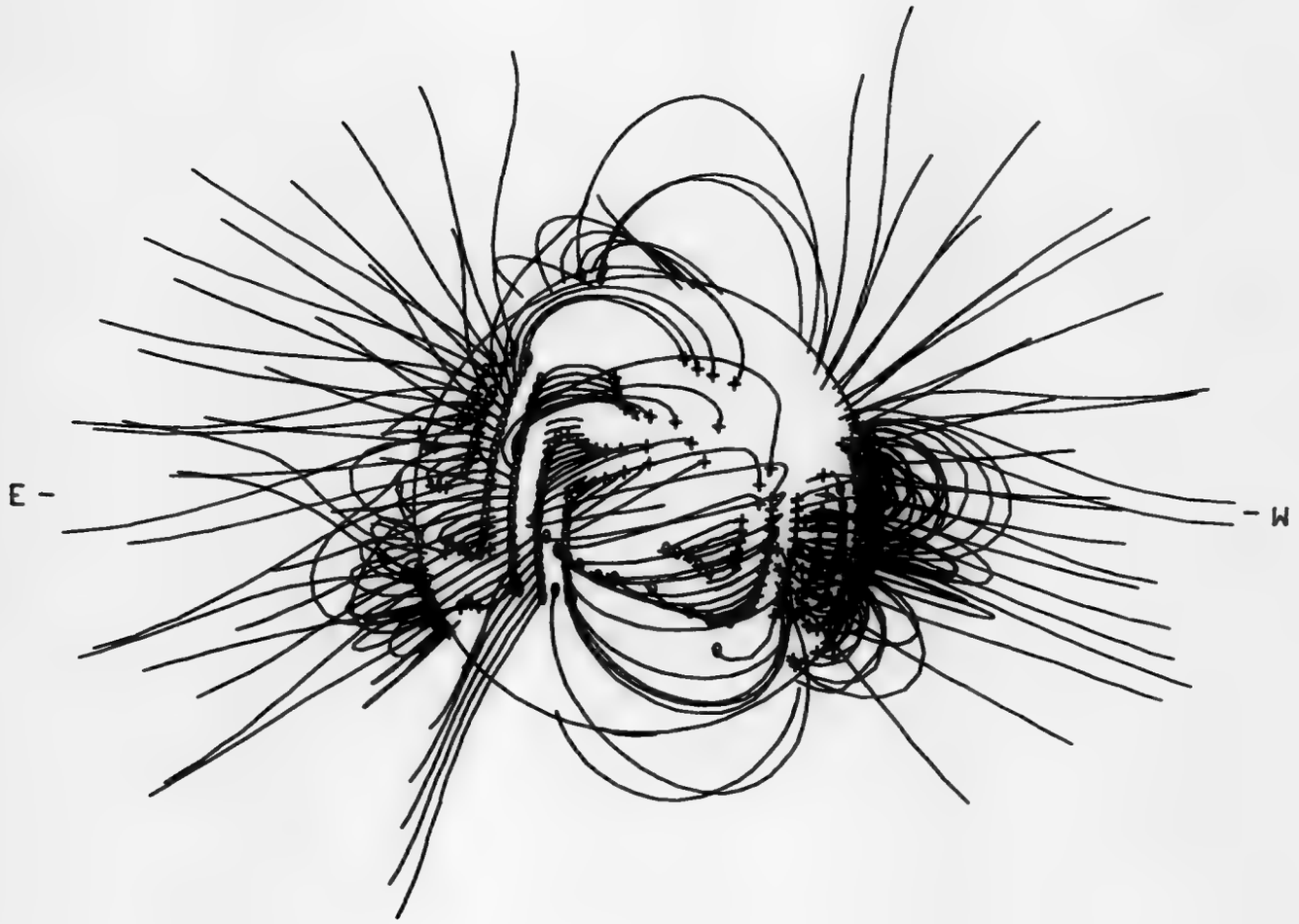
DATA WINDOW 1576.00

ROT. 1576 LONG. 170°

7.8 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

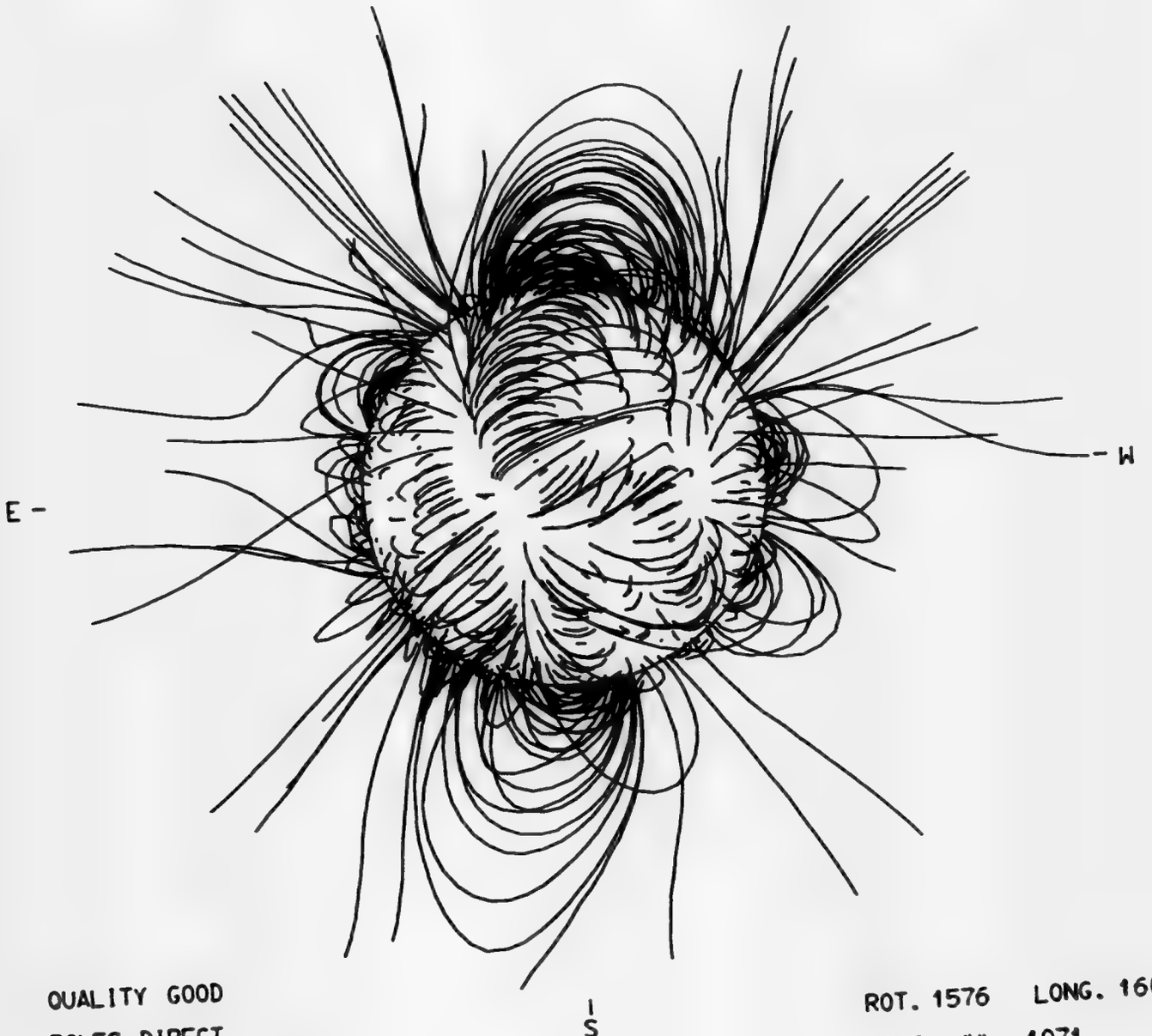
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 170°

7.8 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



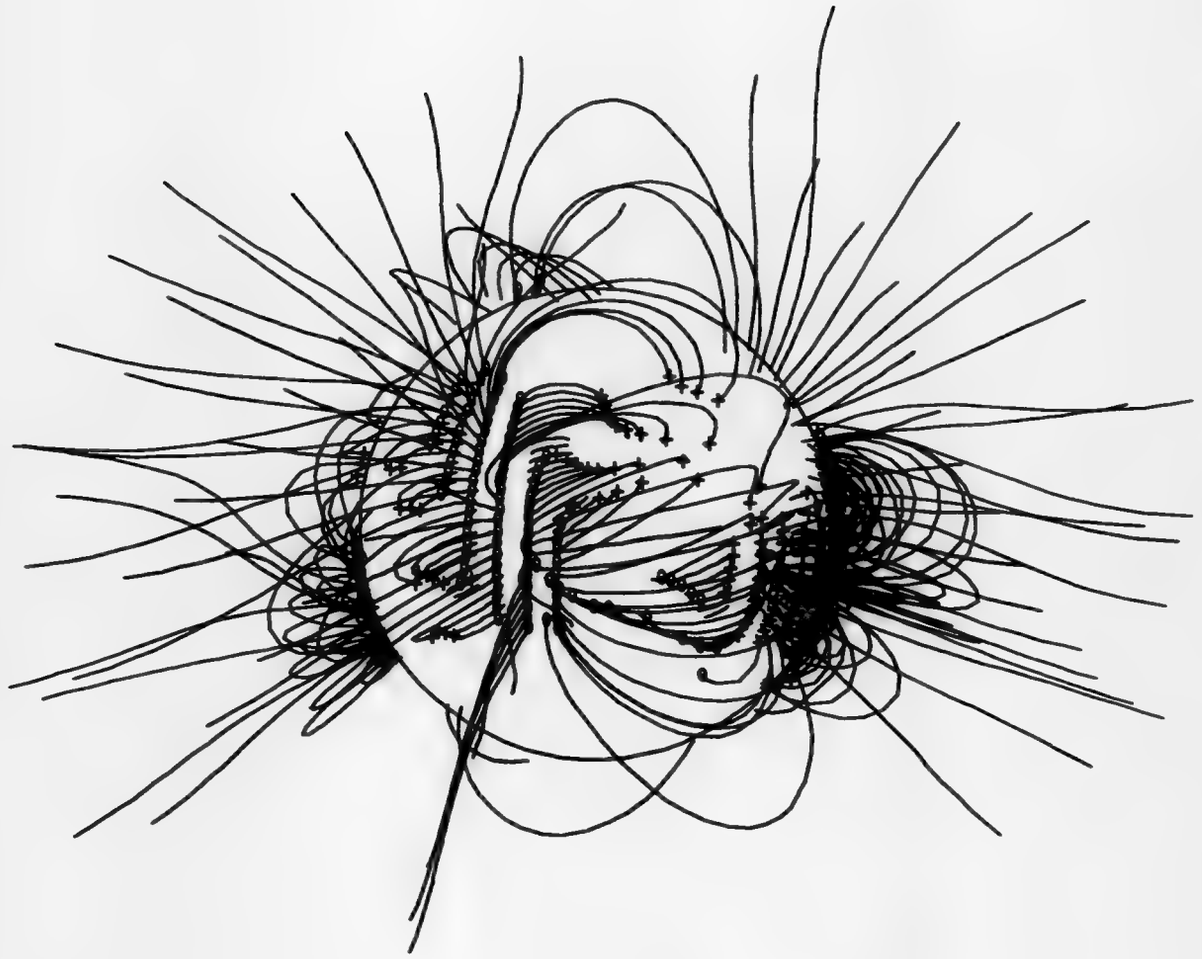

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.00

ROT. 1576 LONG. 160°
8.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

QUALITY GOOD

POLES DIRECT

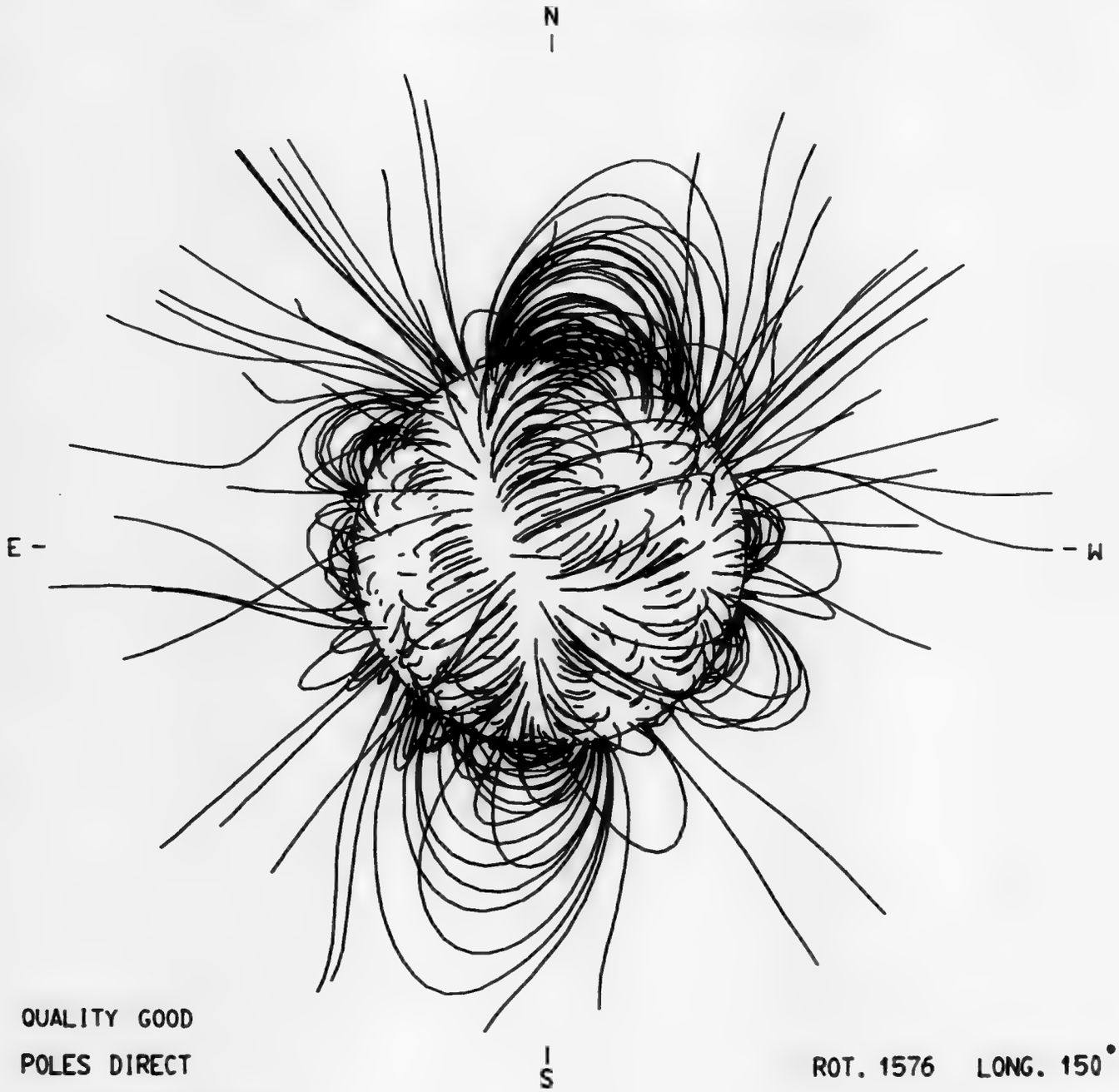
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 160°

8.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

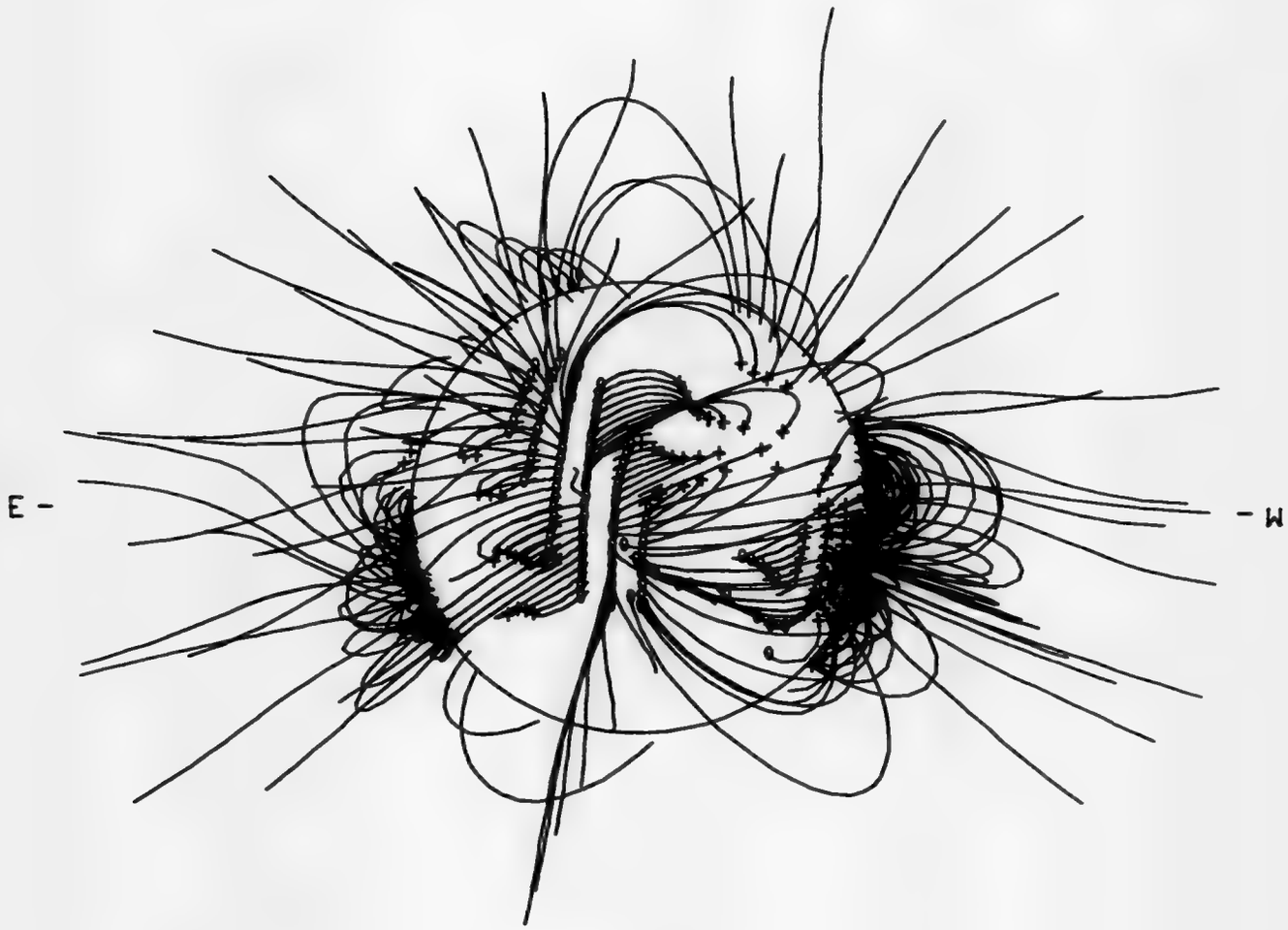
DATA WINDOW 1576.00

ROT. 1576 LONG. 150°

9.3 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

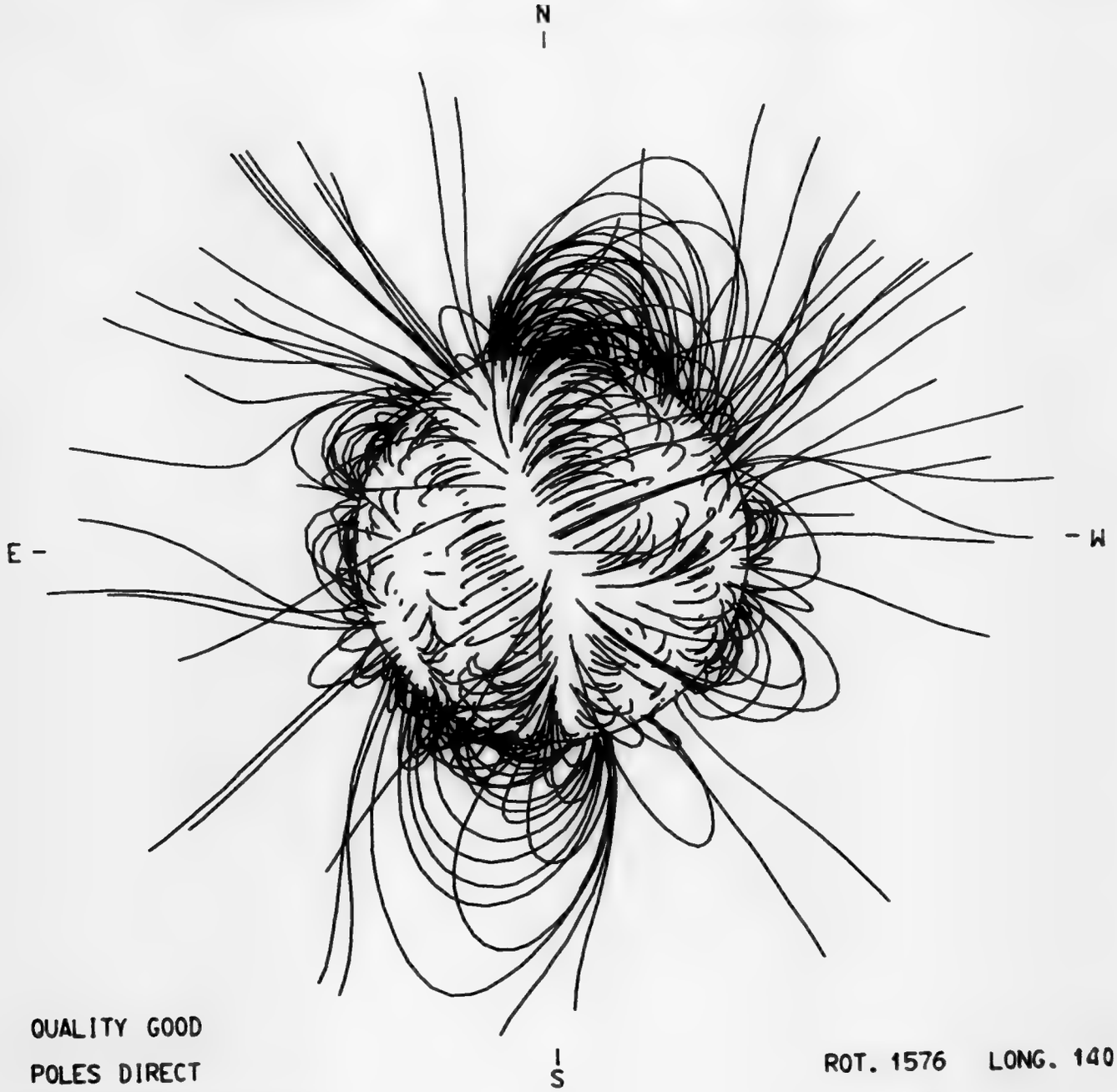
DATA WINDOW 1576.00

S

ROT. 1576 LONG. 150°

9.3 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

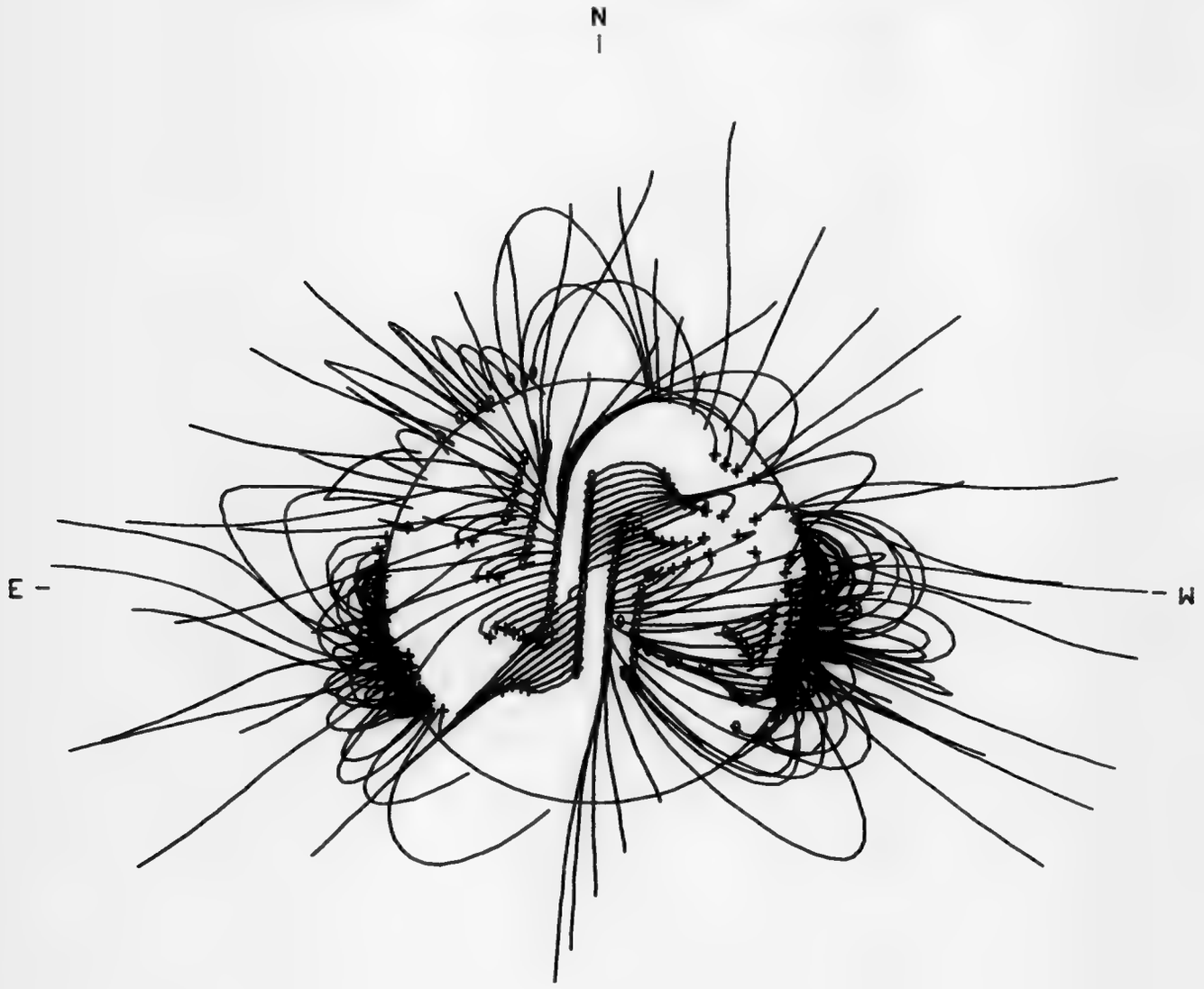
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 140°

10.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

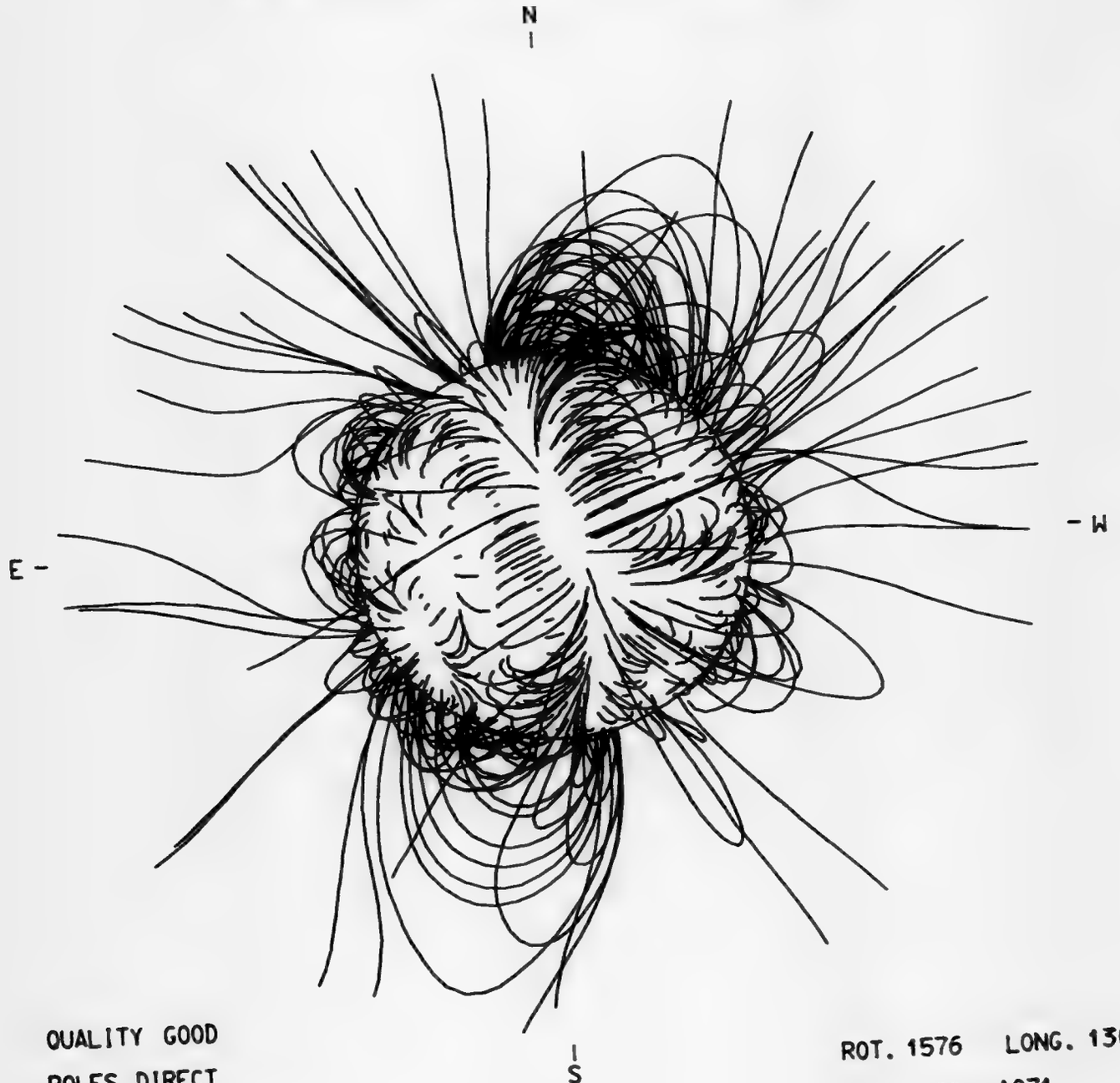
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 140°

10.1 JUL 1971

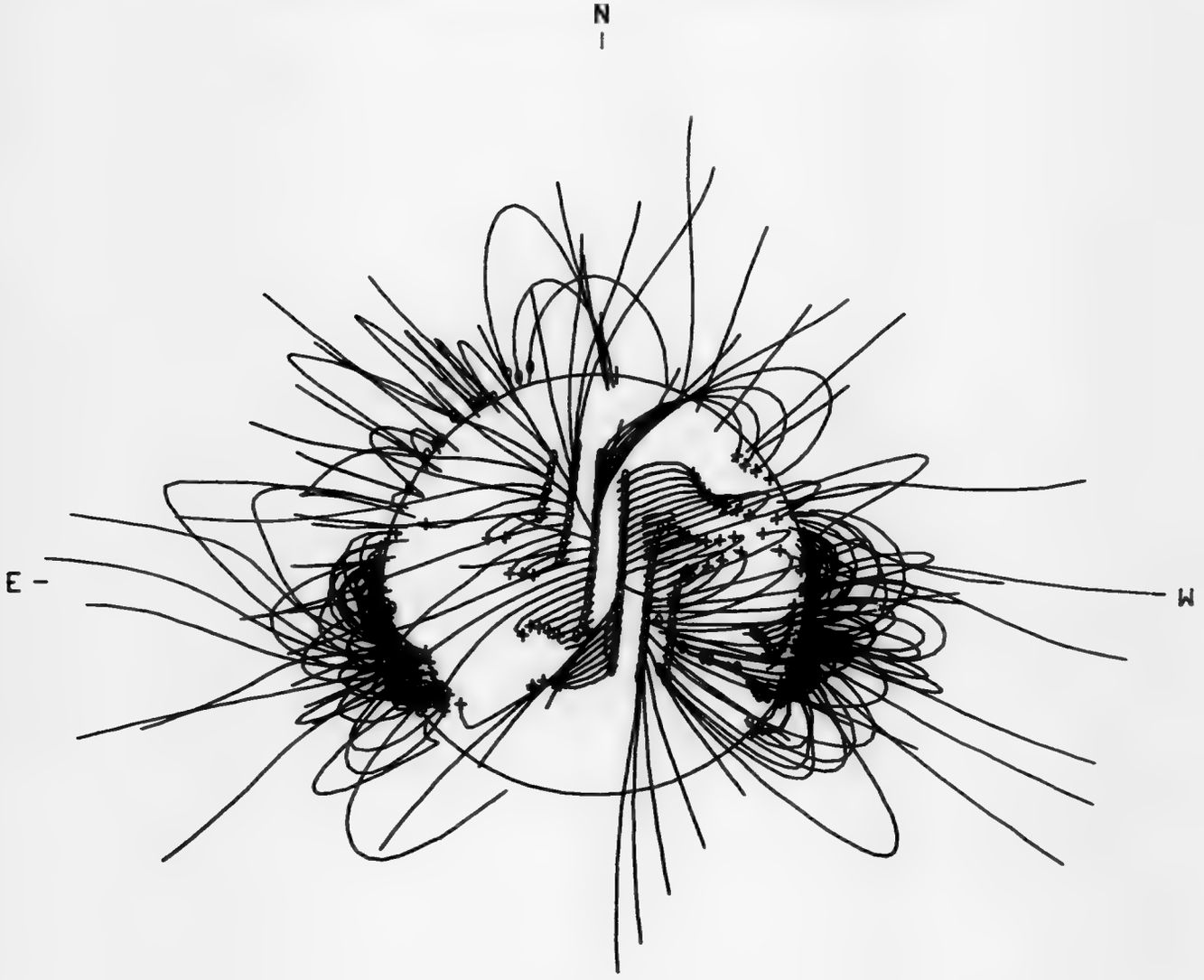
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.00

ROT. 1576 LONG. 130°
10.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

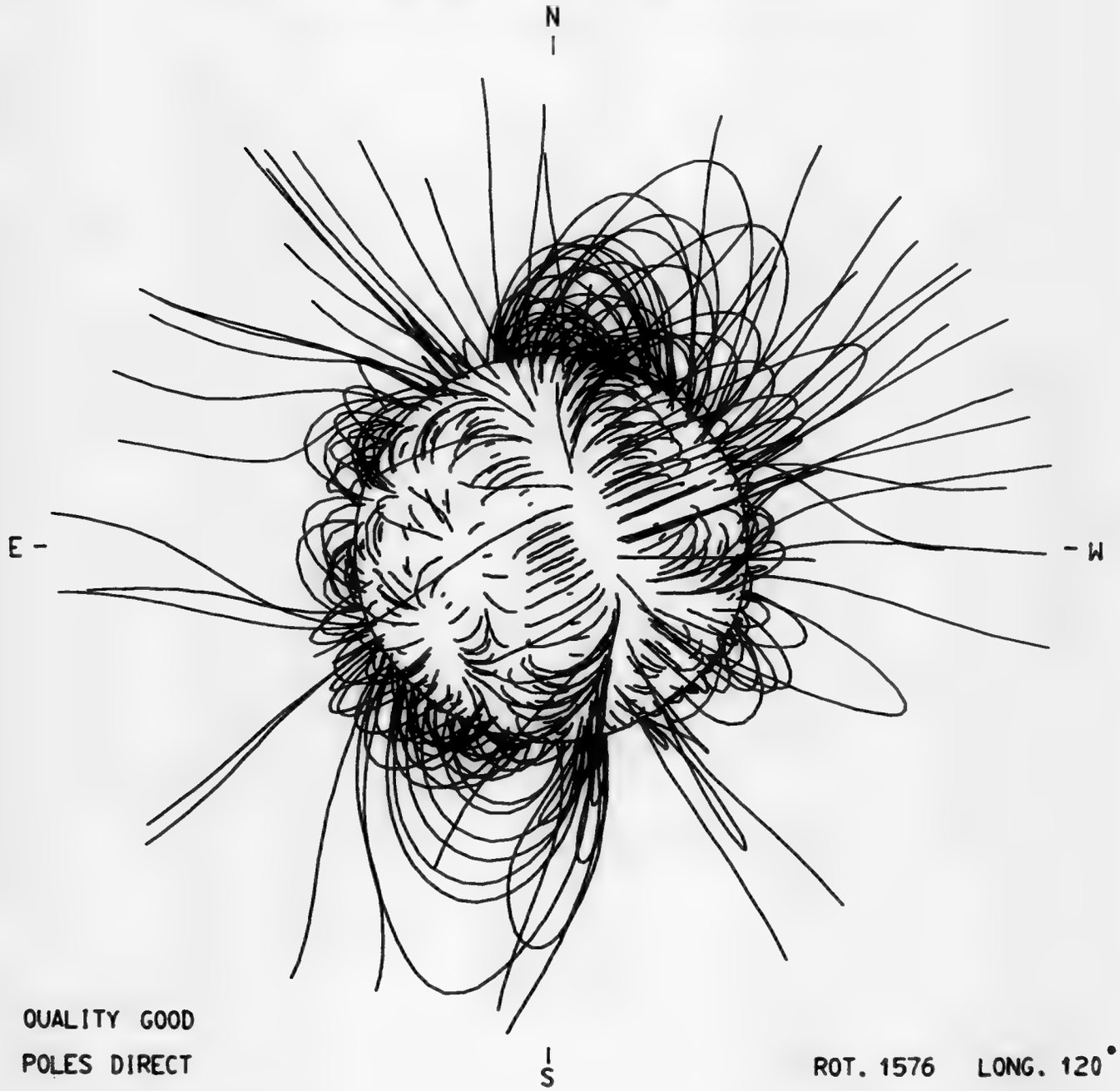
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 130°

10.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

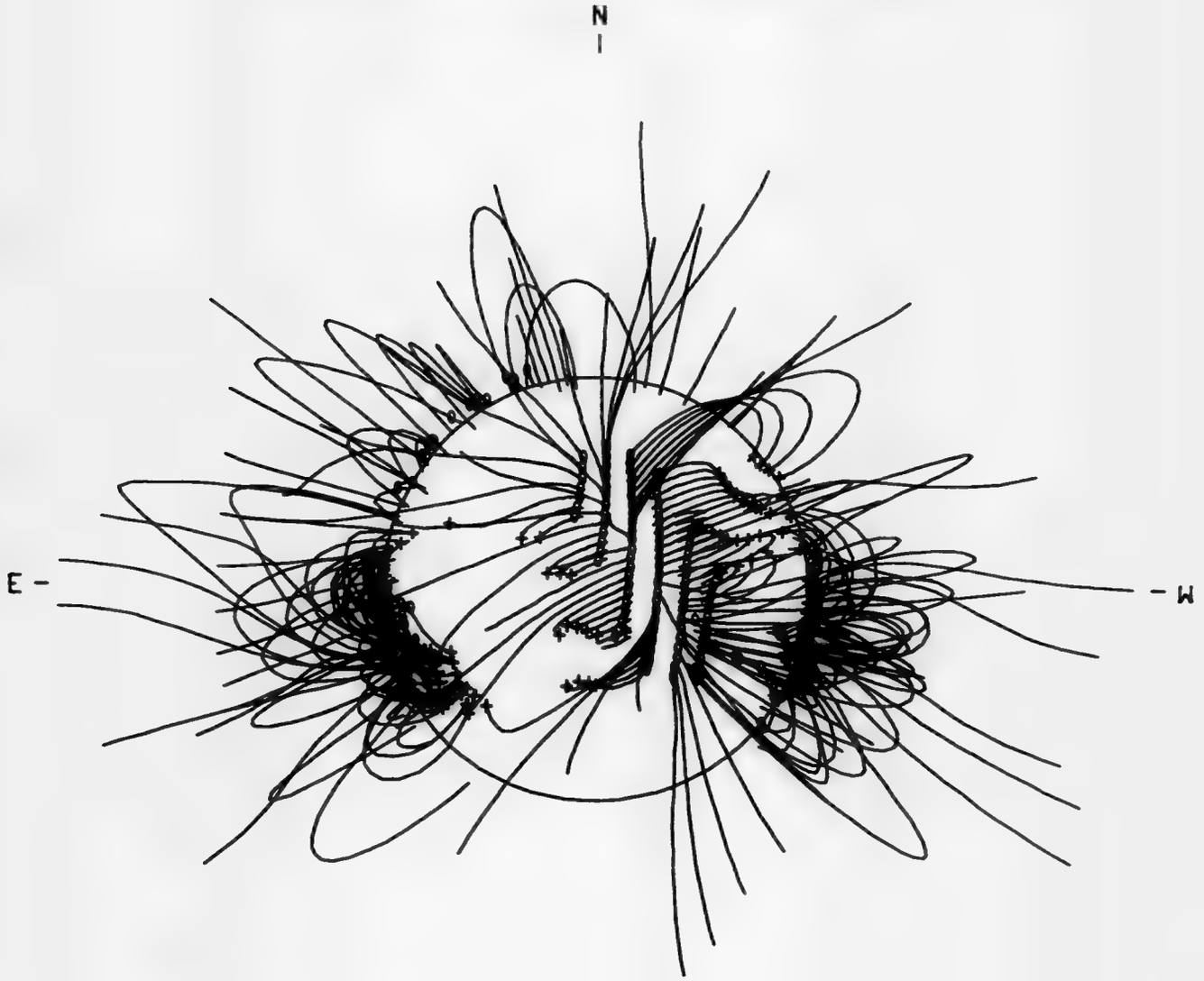
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 120°

11.6 JUL 1971

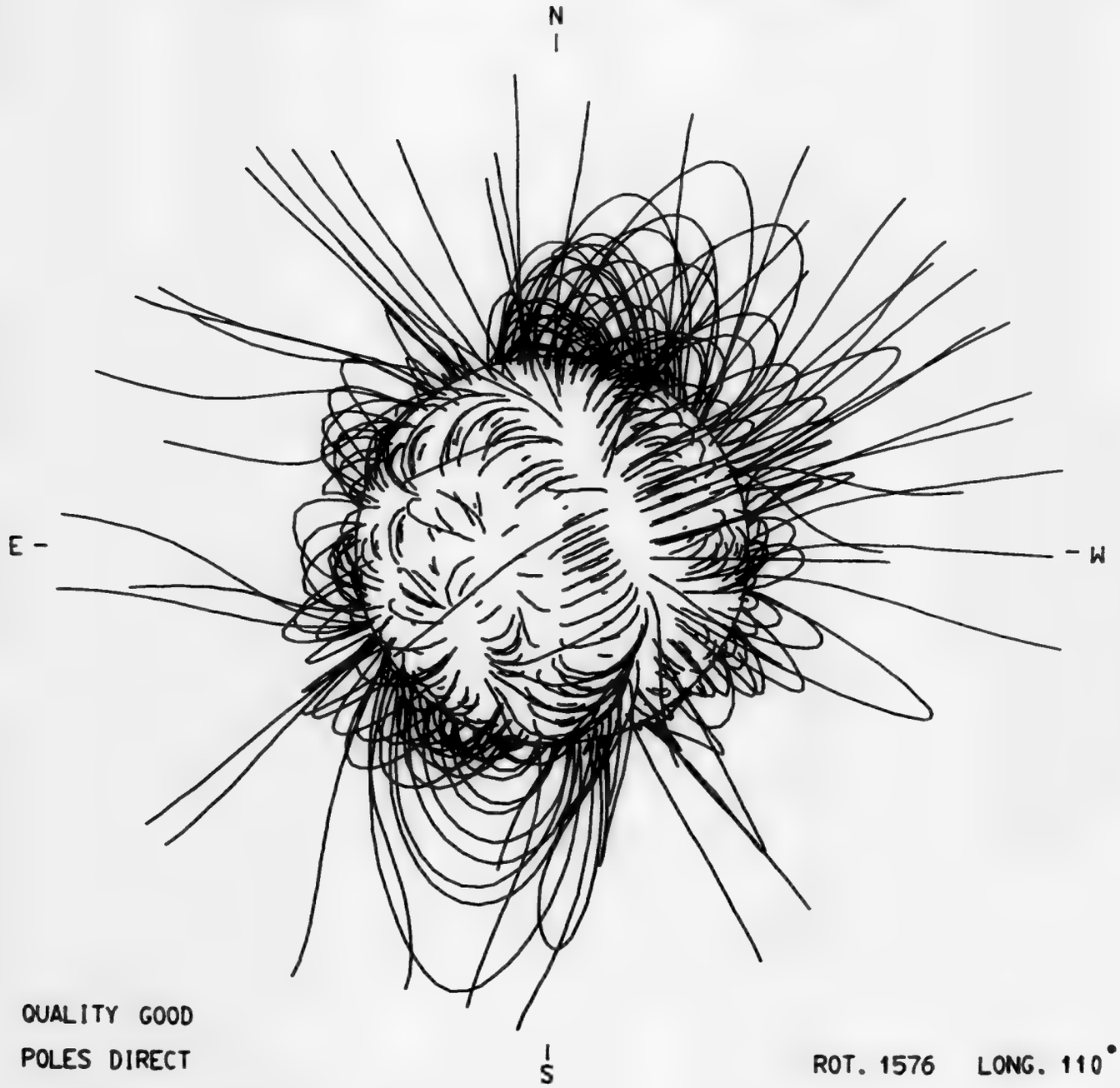
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.00

ROT. 1576 LONG. 120°
11.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

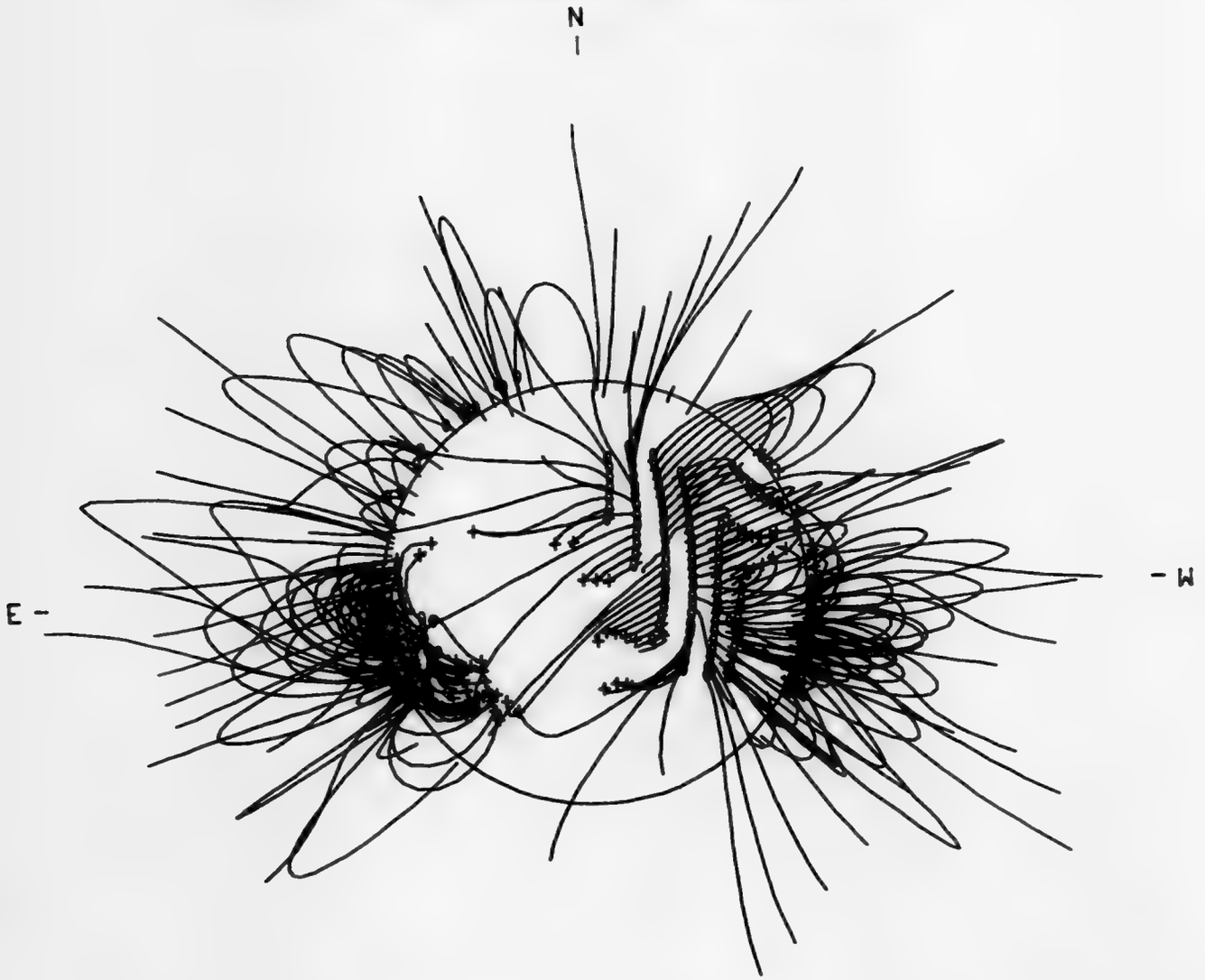
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 110°

12.4 JUL 1971

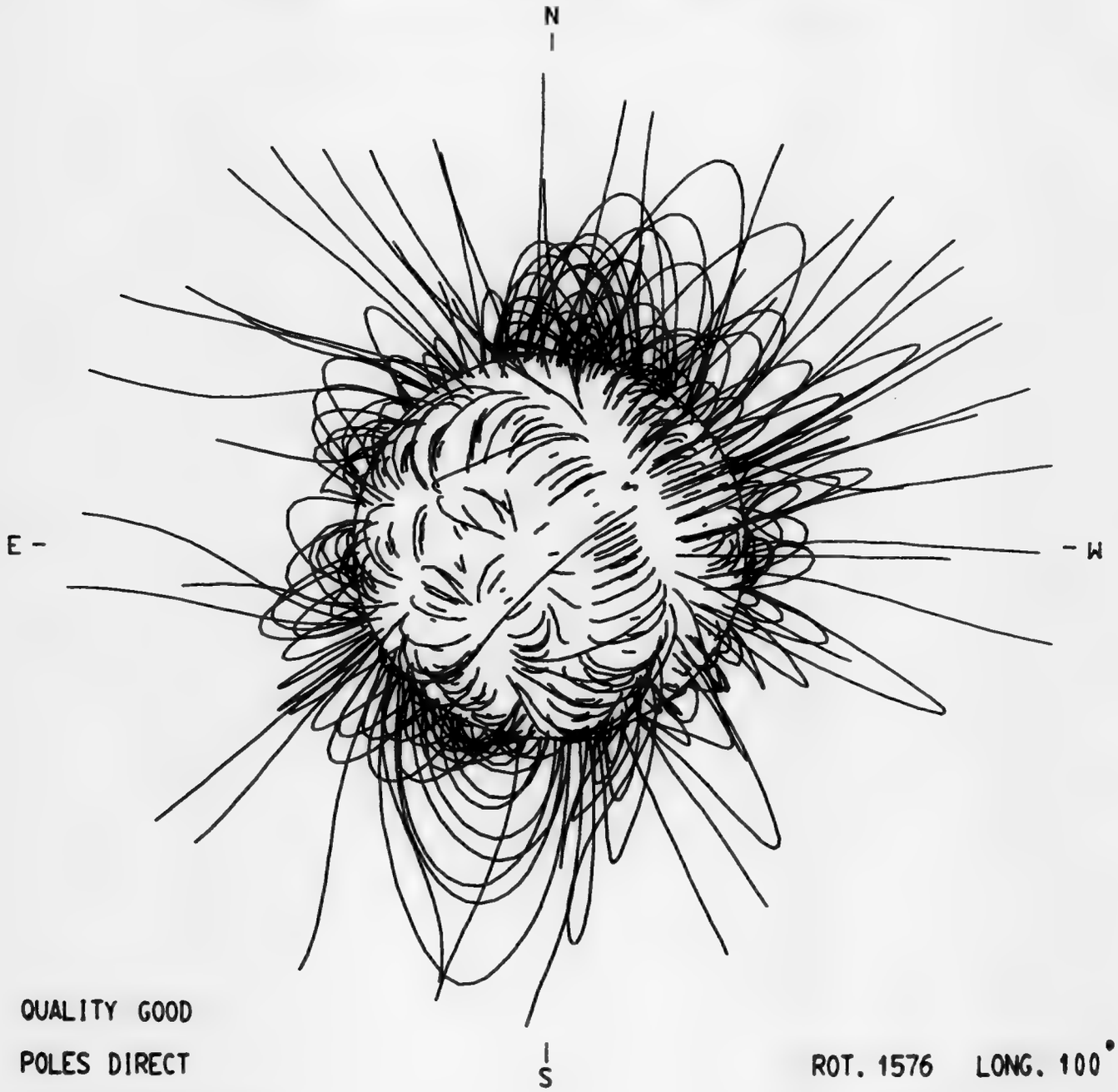
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.00

ROT. 1576 LONG. 110°
12.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

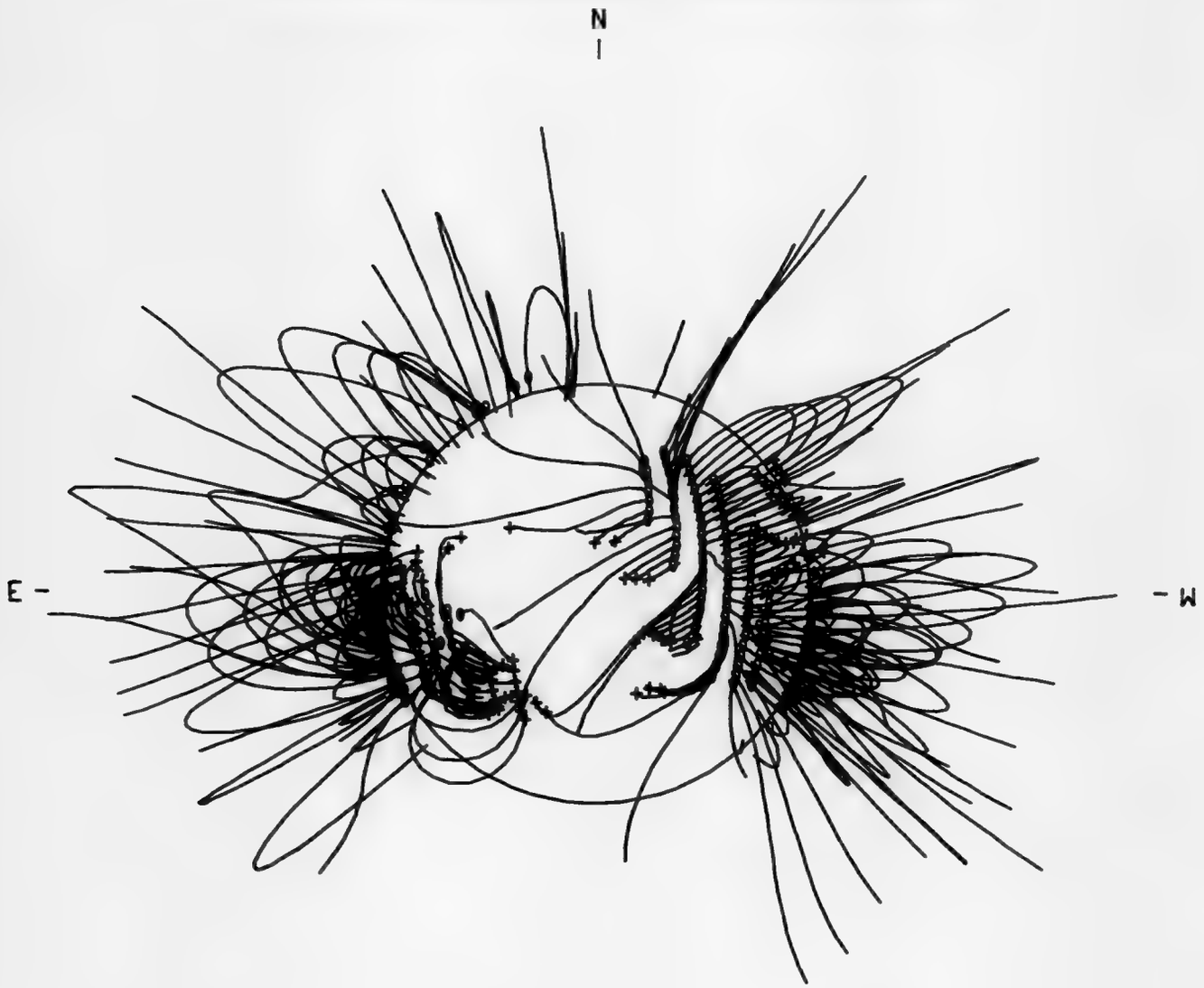
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 100°

13.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

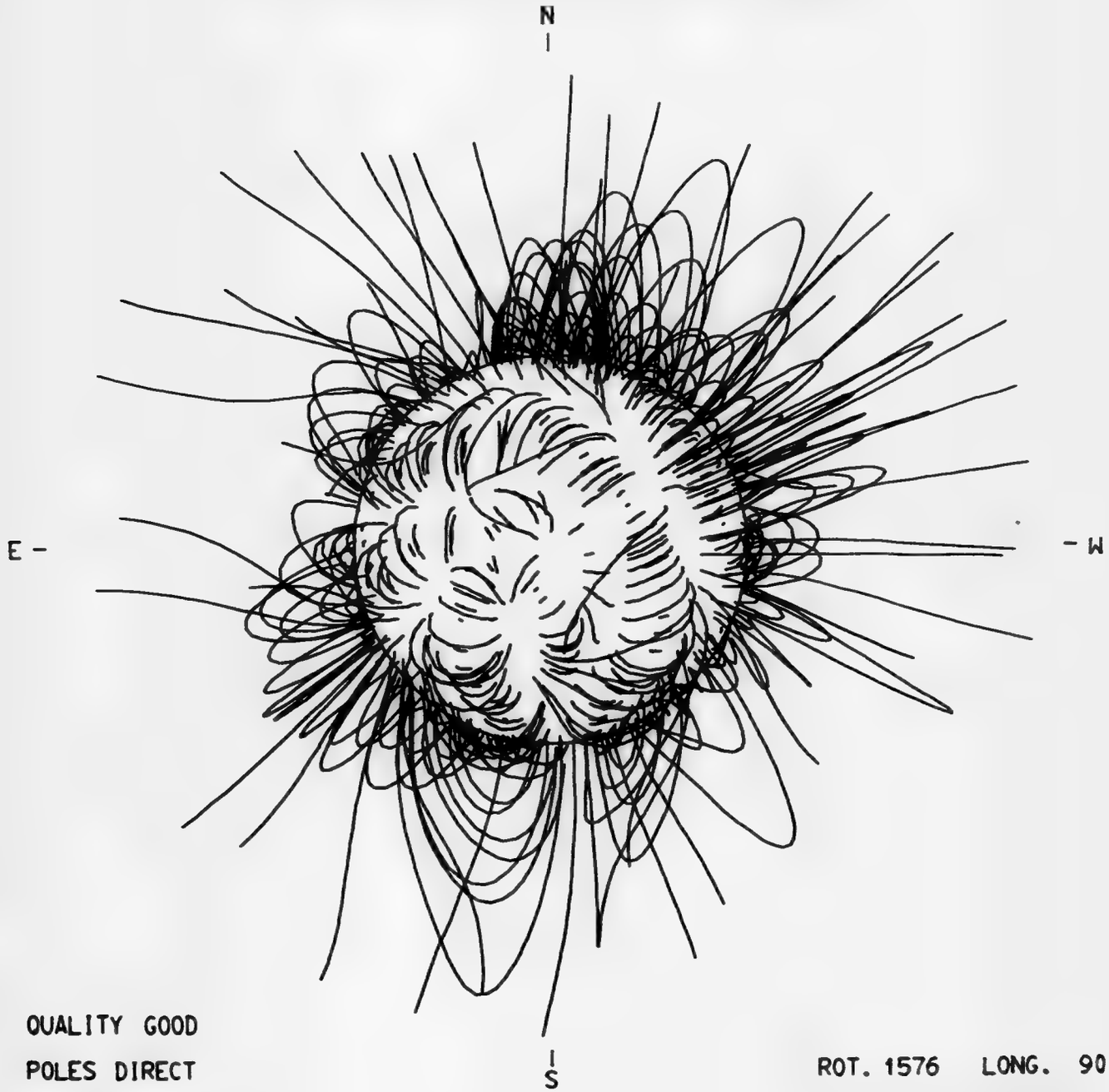
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 100°

13.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

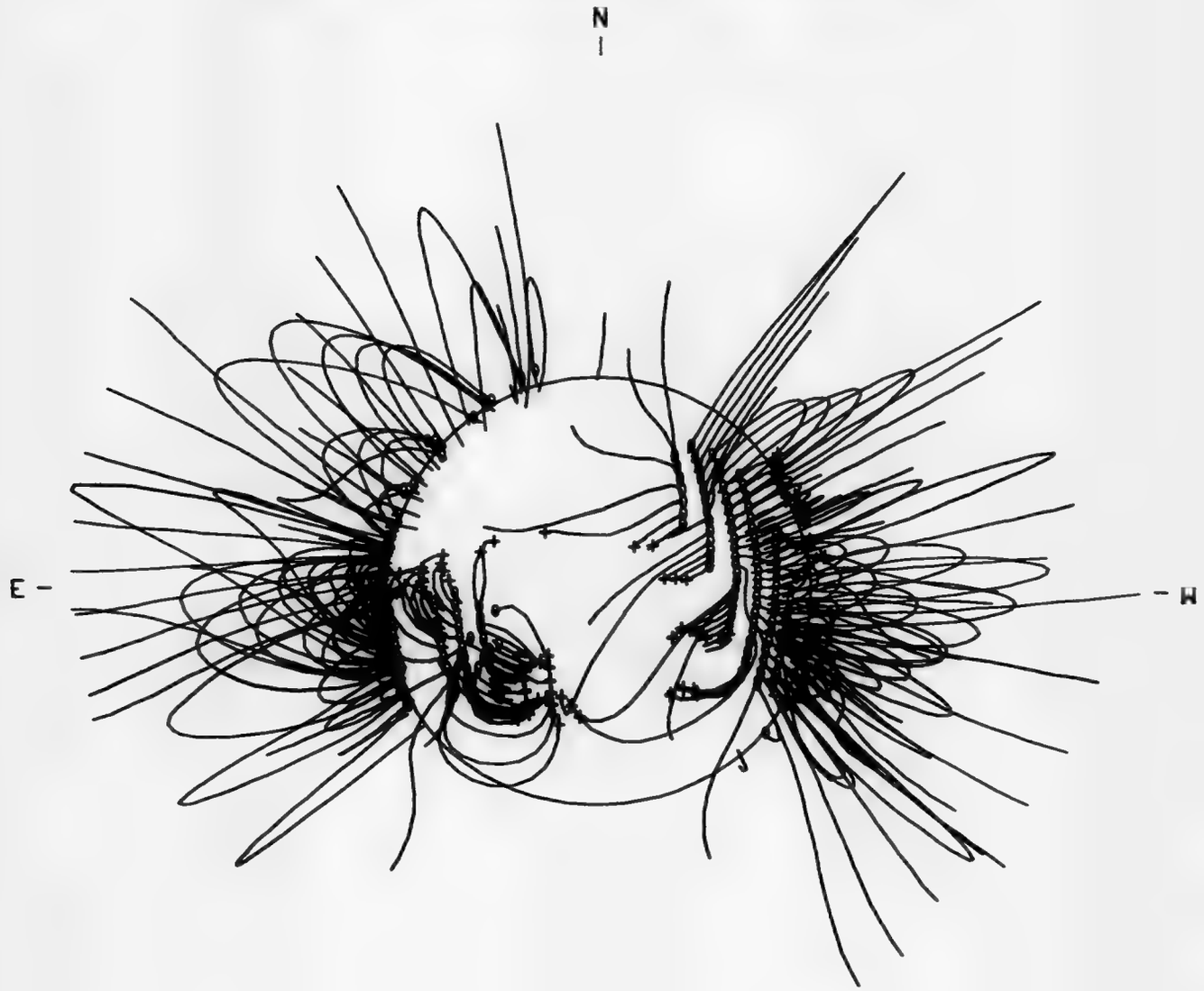
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 90°

13.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

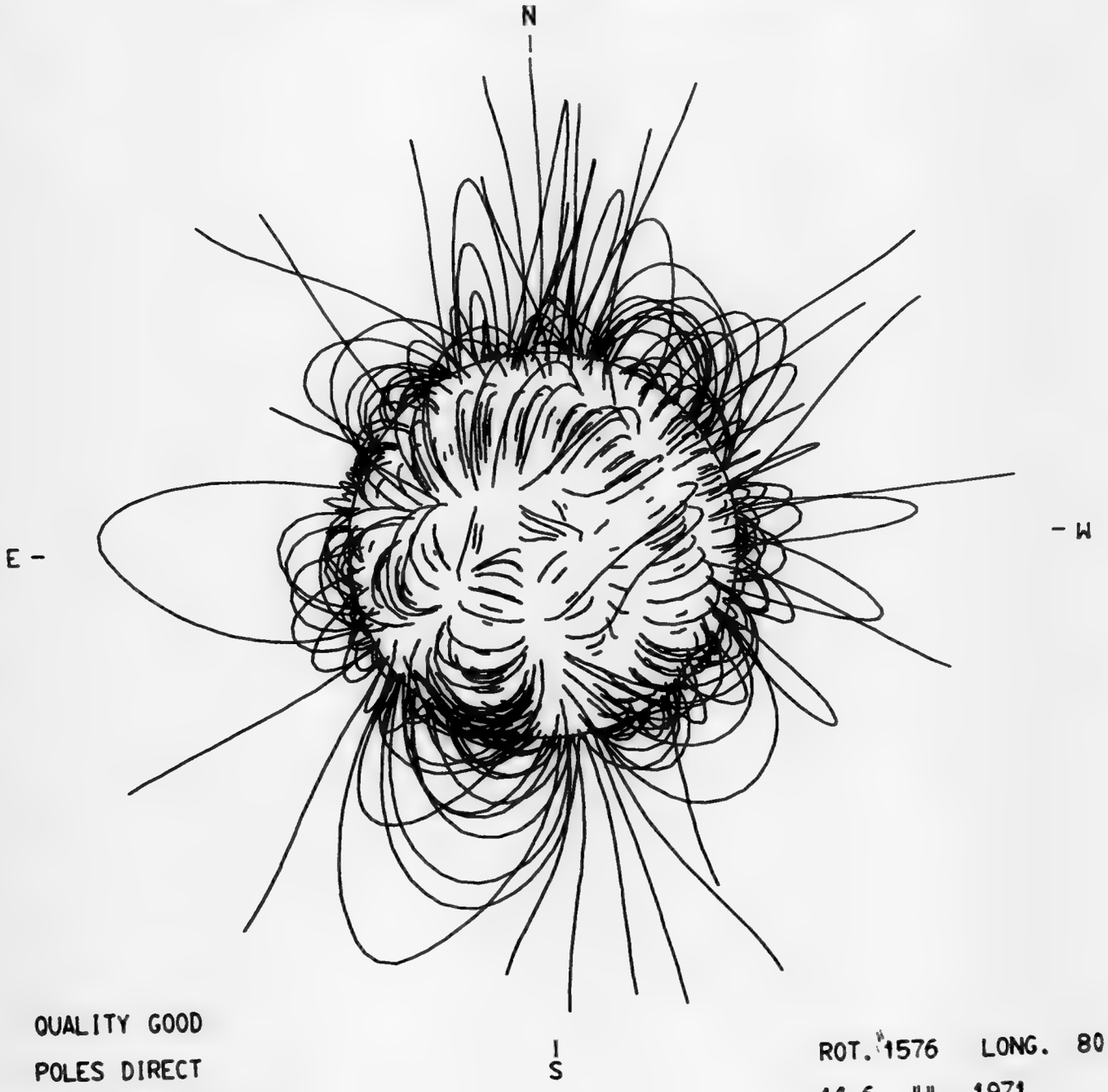
POLES DIRECT

DATA WINDOW 1576.00

ROT. 1576 LONG. 90°

13.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

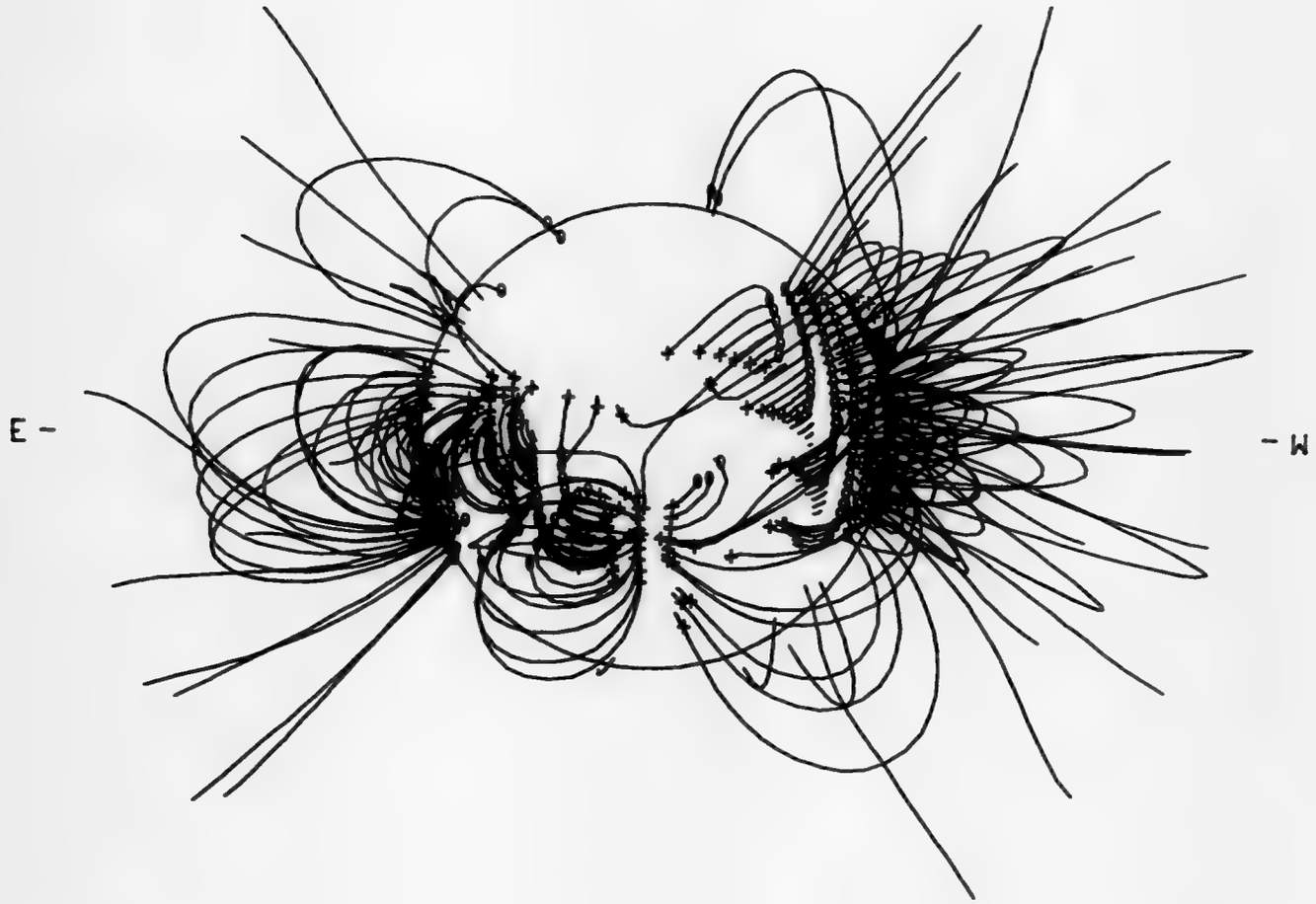
DATA WINDOW 1576.47

ROT. 1576 LONG. 80°

14.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

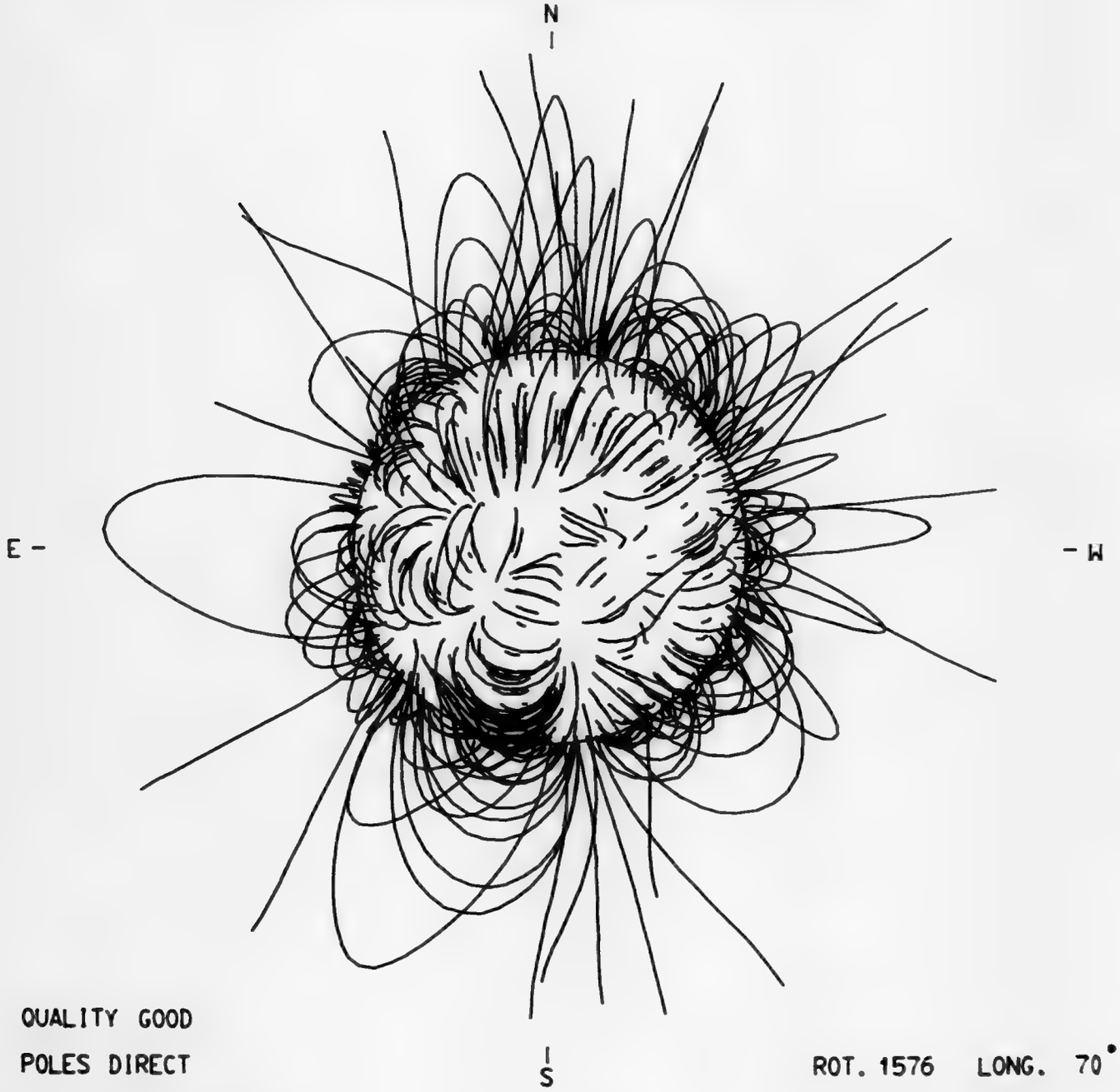
DATA WINDOW 1576.47

S

ROT. 1576 LONG. 80°

14.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

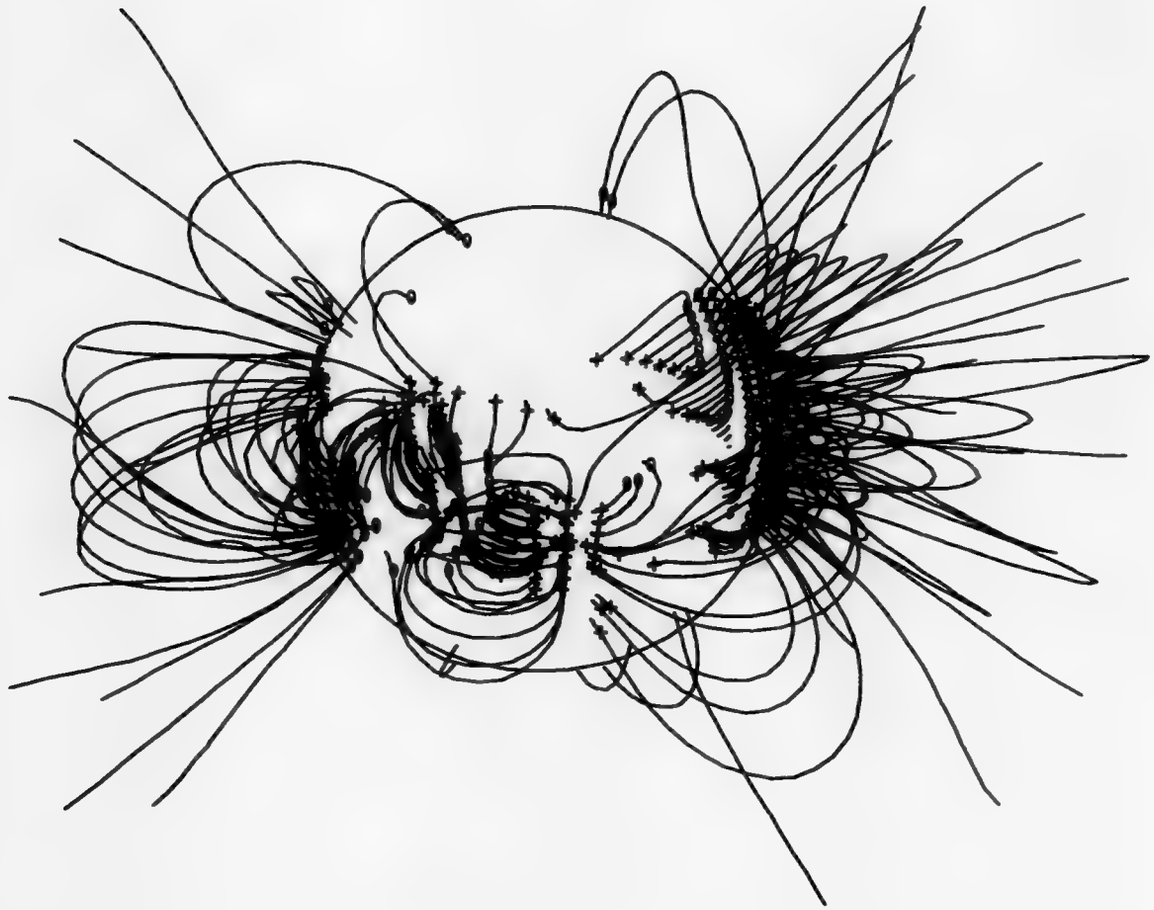
ROT. 1576 LONG. 70°

15.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

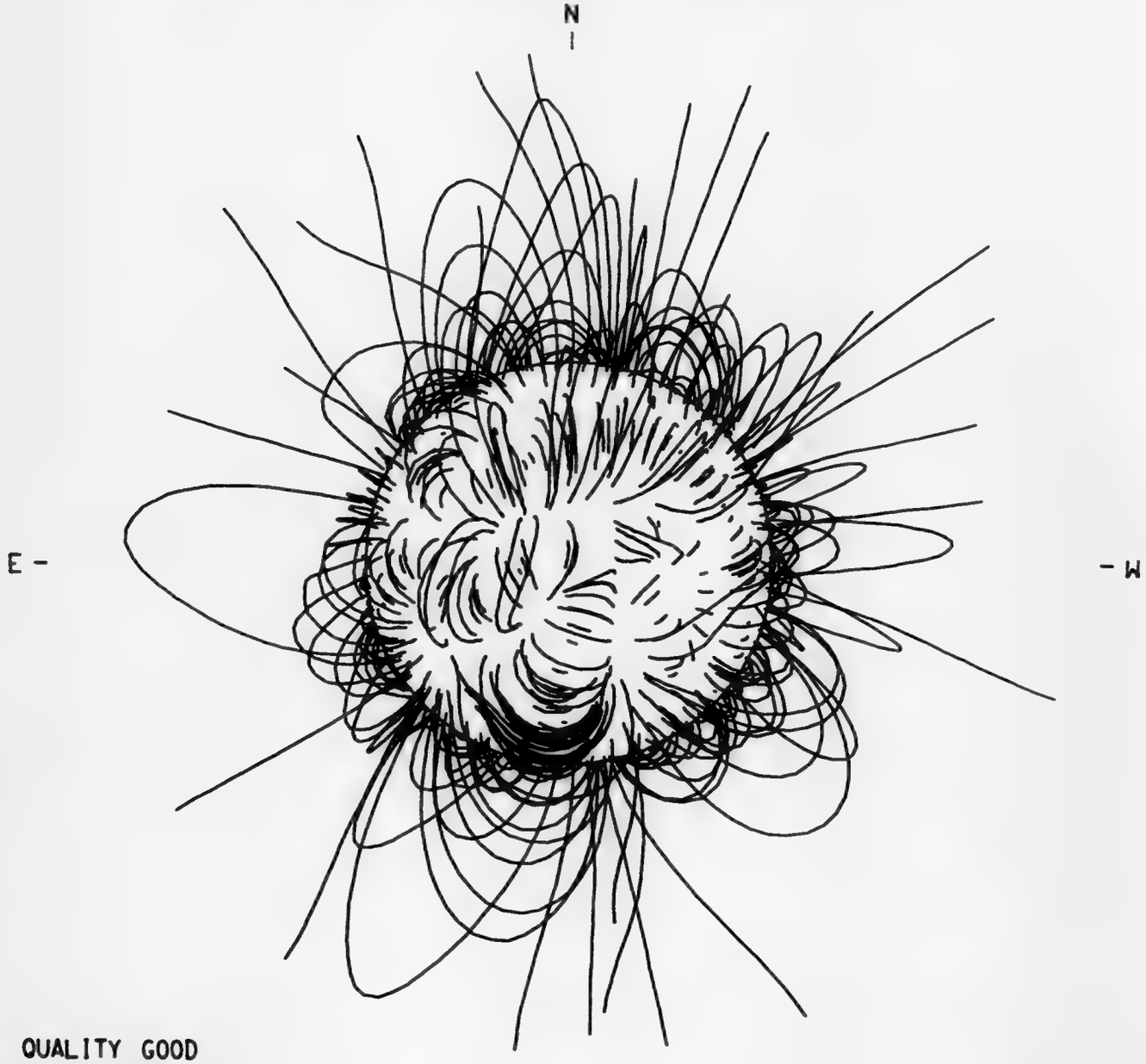
POLES DIRECT

DATA WINDOW 1576.47

ROT. 1576 LONG. 70°

15.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1576 LONG. 60°

16.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

QUALITY GOOD

POLES DIRECT

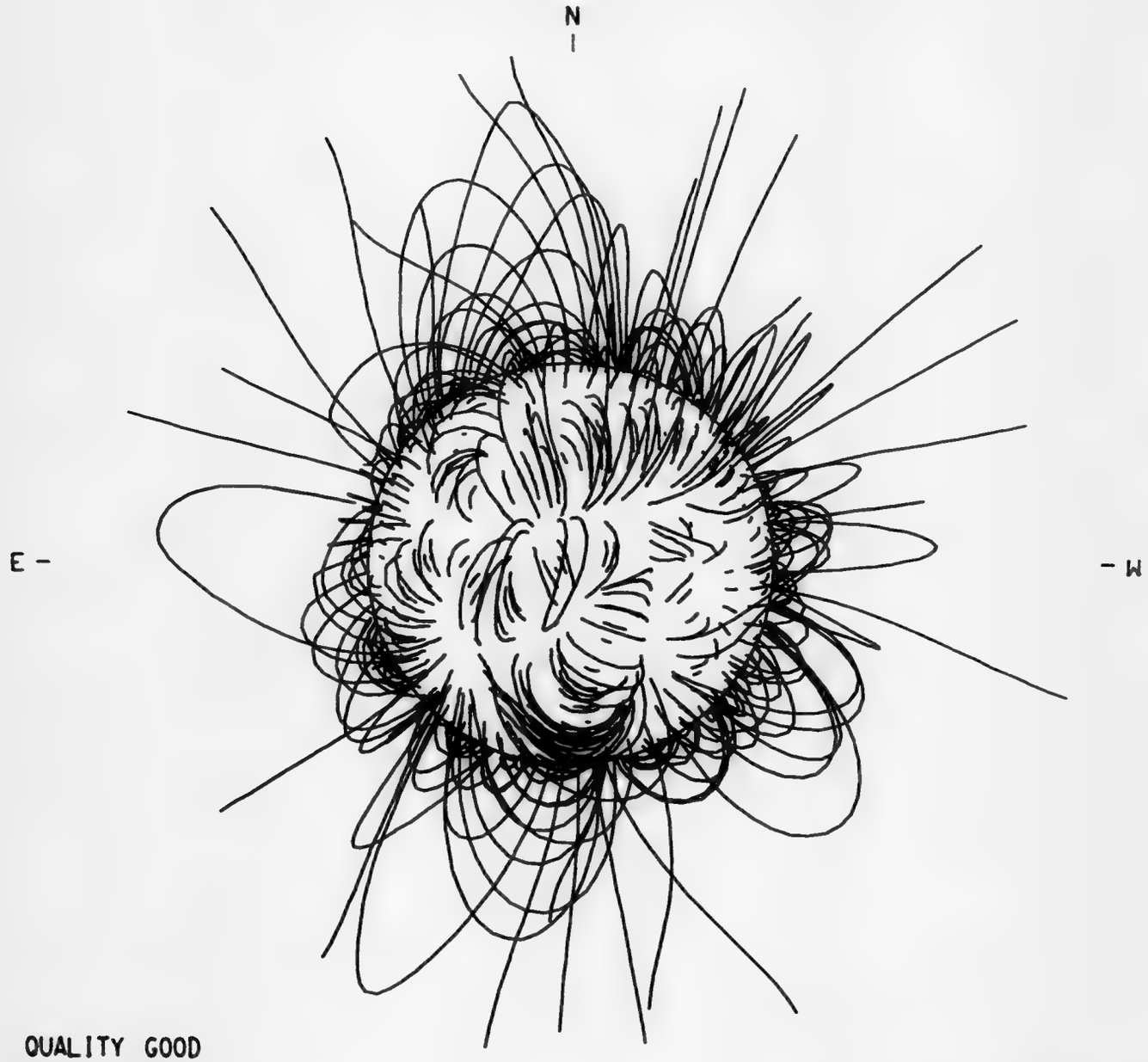
DATA WINDOW 1576.47

S

ROT. 1576 LONG. 60°

16.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

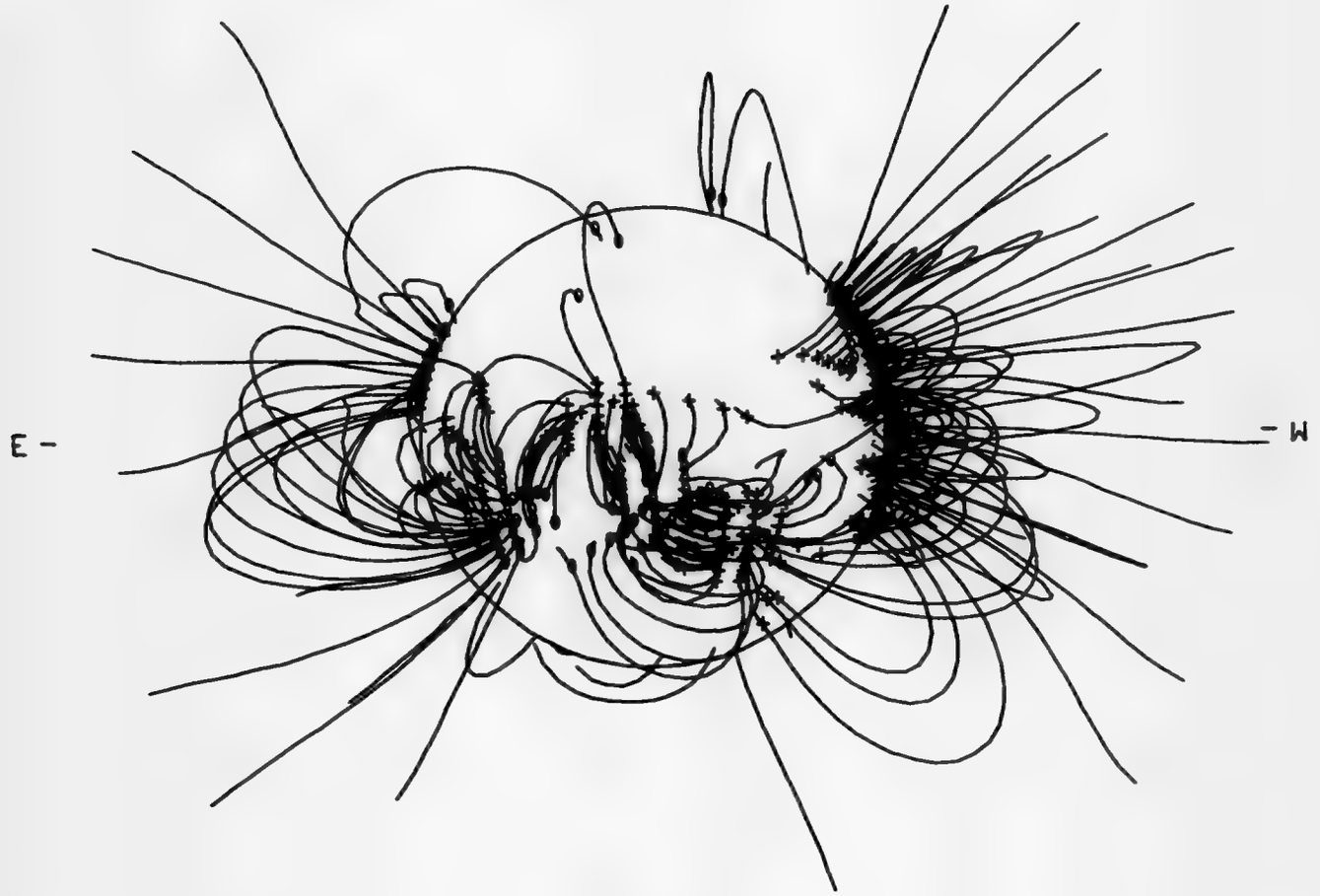
DATA WINDOW 1576.47

ROT. 1576 LONG. 50°

16.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

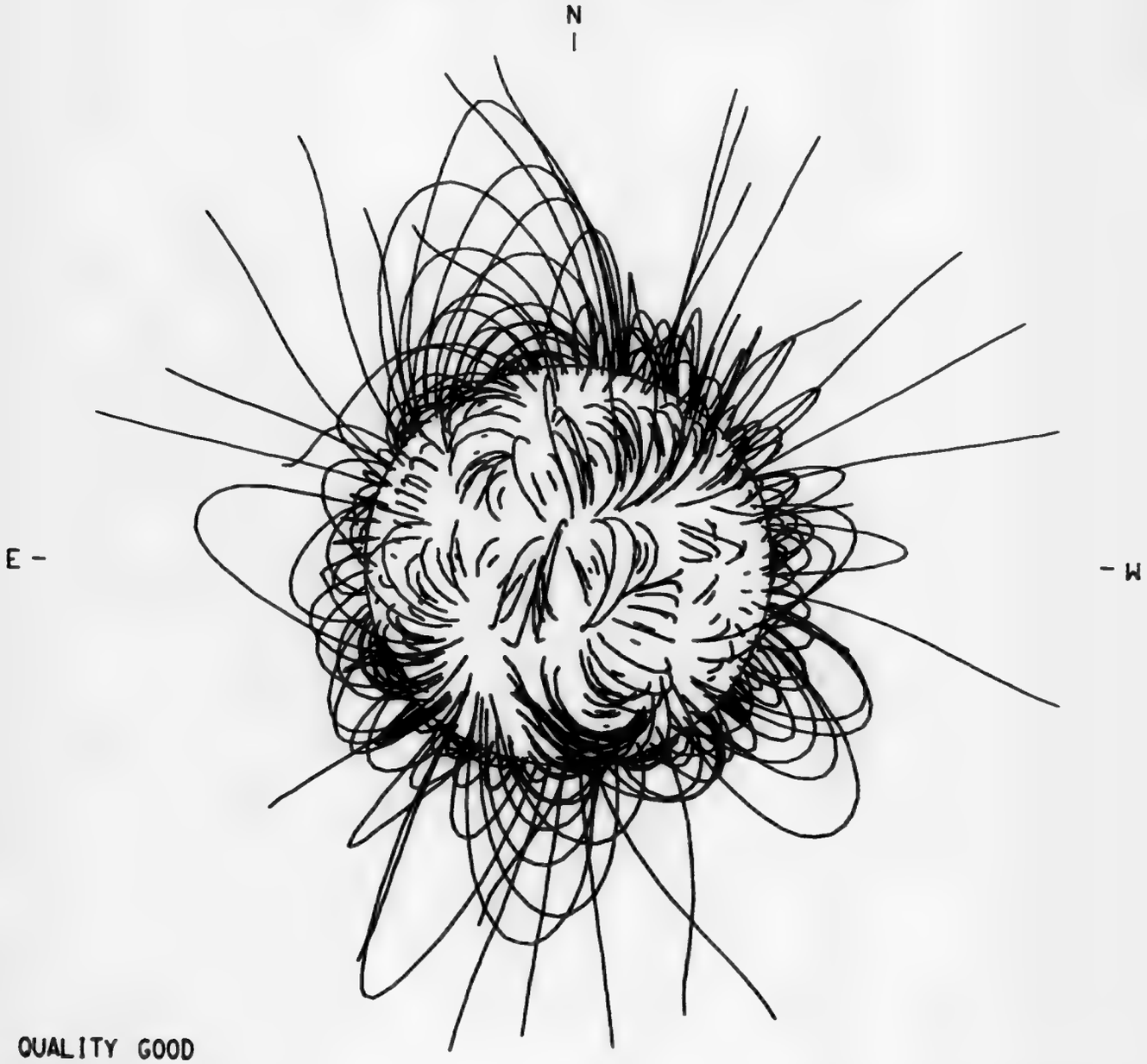
DATA WINDOW 1576.47

S

ROT. 1576 LONG. 50°

16.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1576 LONG. 40°

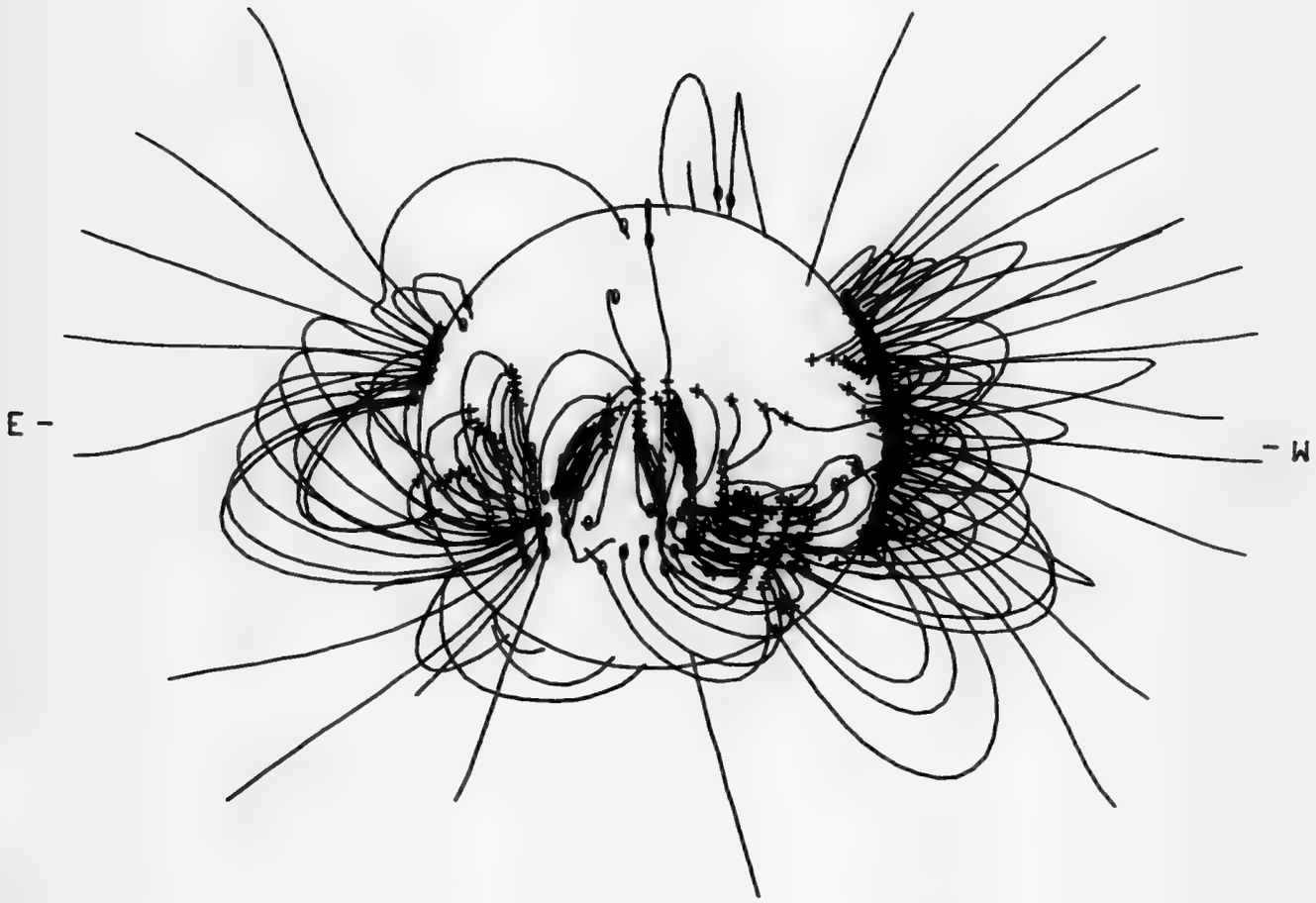
17.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



QUALITY GOOD

POLES DIRECT

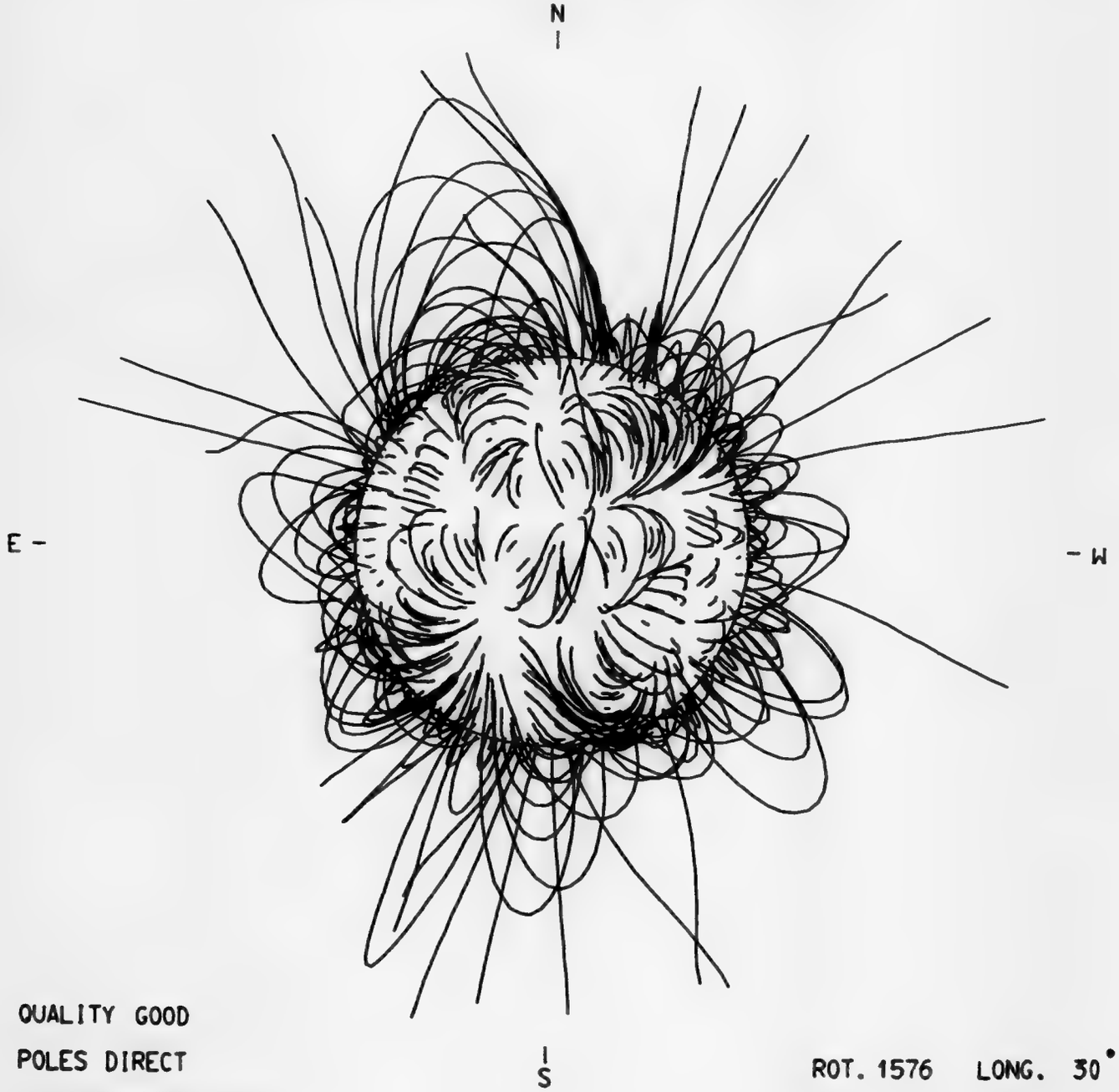
DATA WINDOW 1576.47

S

ROT. 1576 LONG. 40°

17.6 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1576 LONG. 30°

18.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

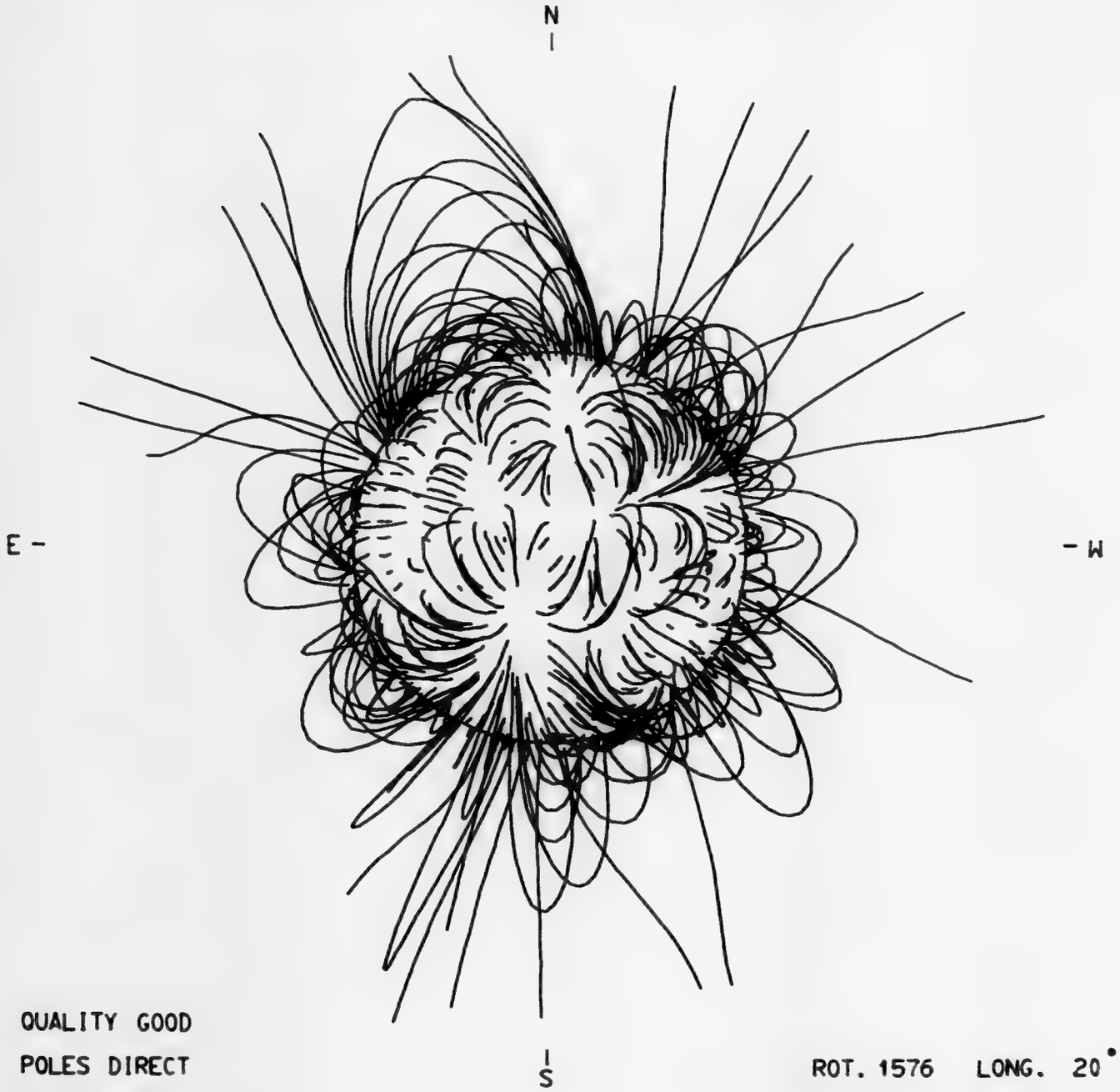
DATA WINDOW 1576.47

S

ROT. 1576 LONG. 30°

18.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

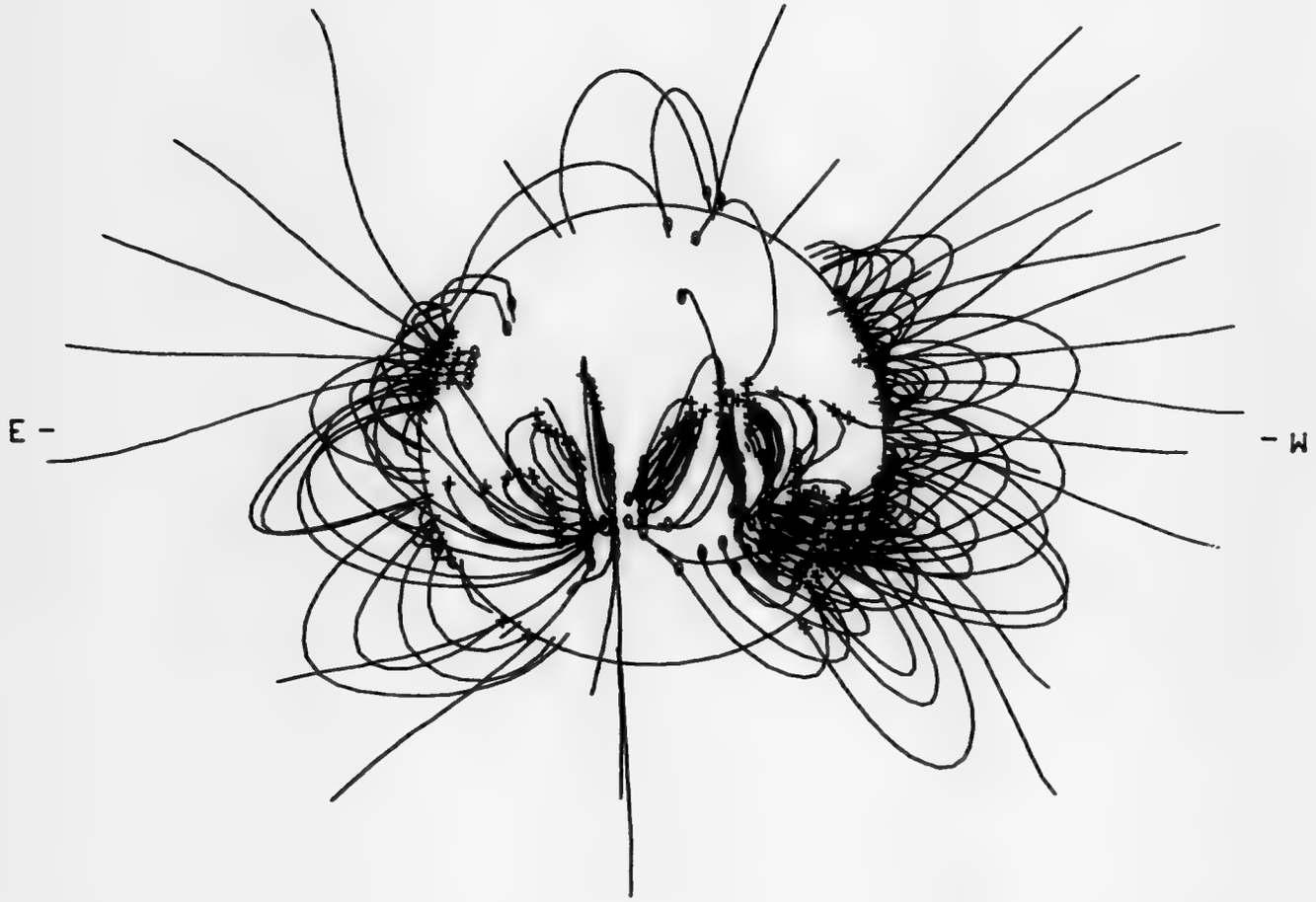



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.47

ROT. 1576 LONG. 20°
19.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

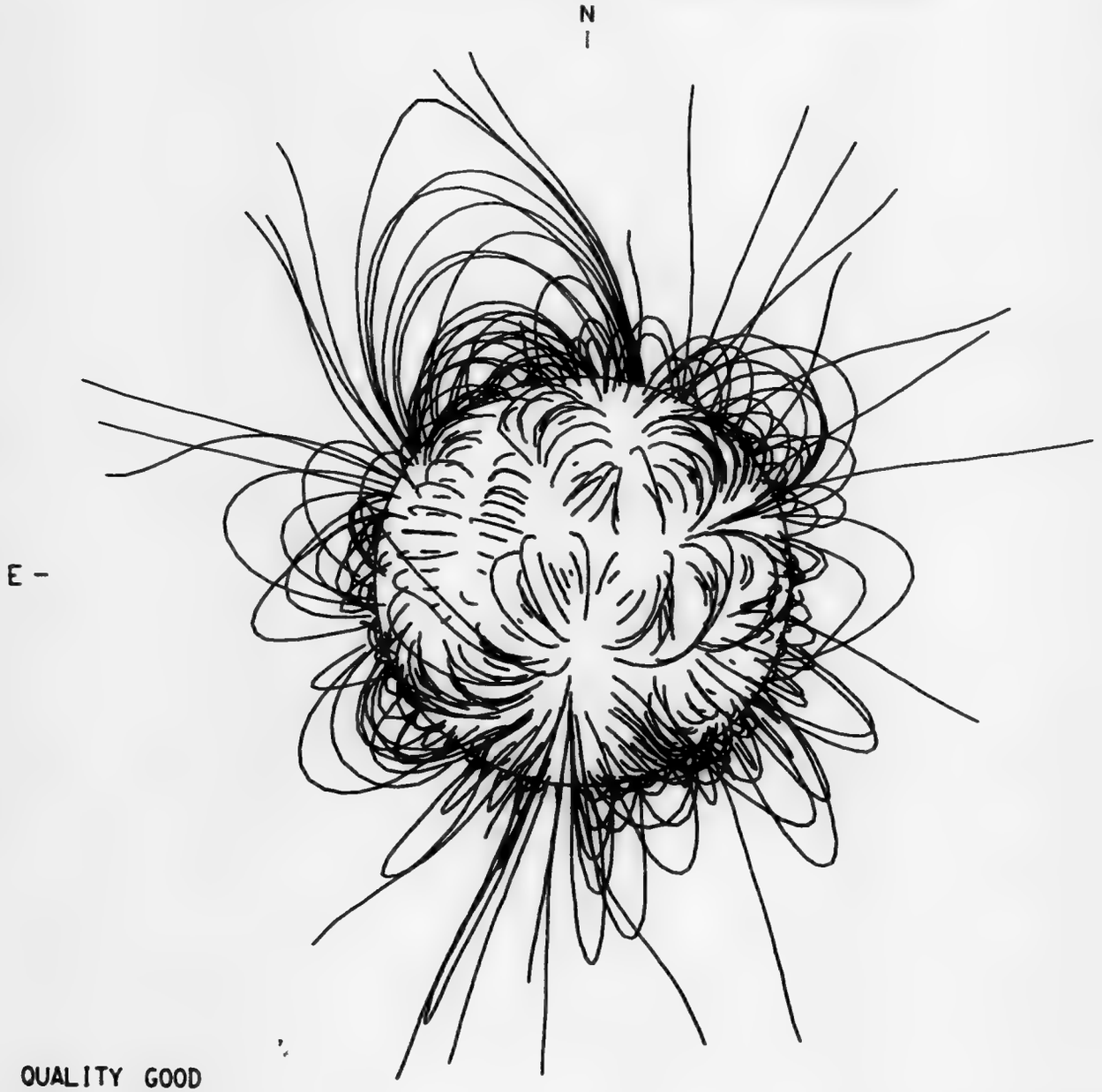
DATA WINDOW 1576.47

S

ROT. 1576 LONG. 20°

19.1 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.47

ROT. 1576 LONG. 10°
19.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

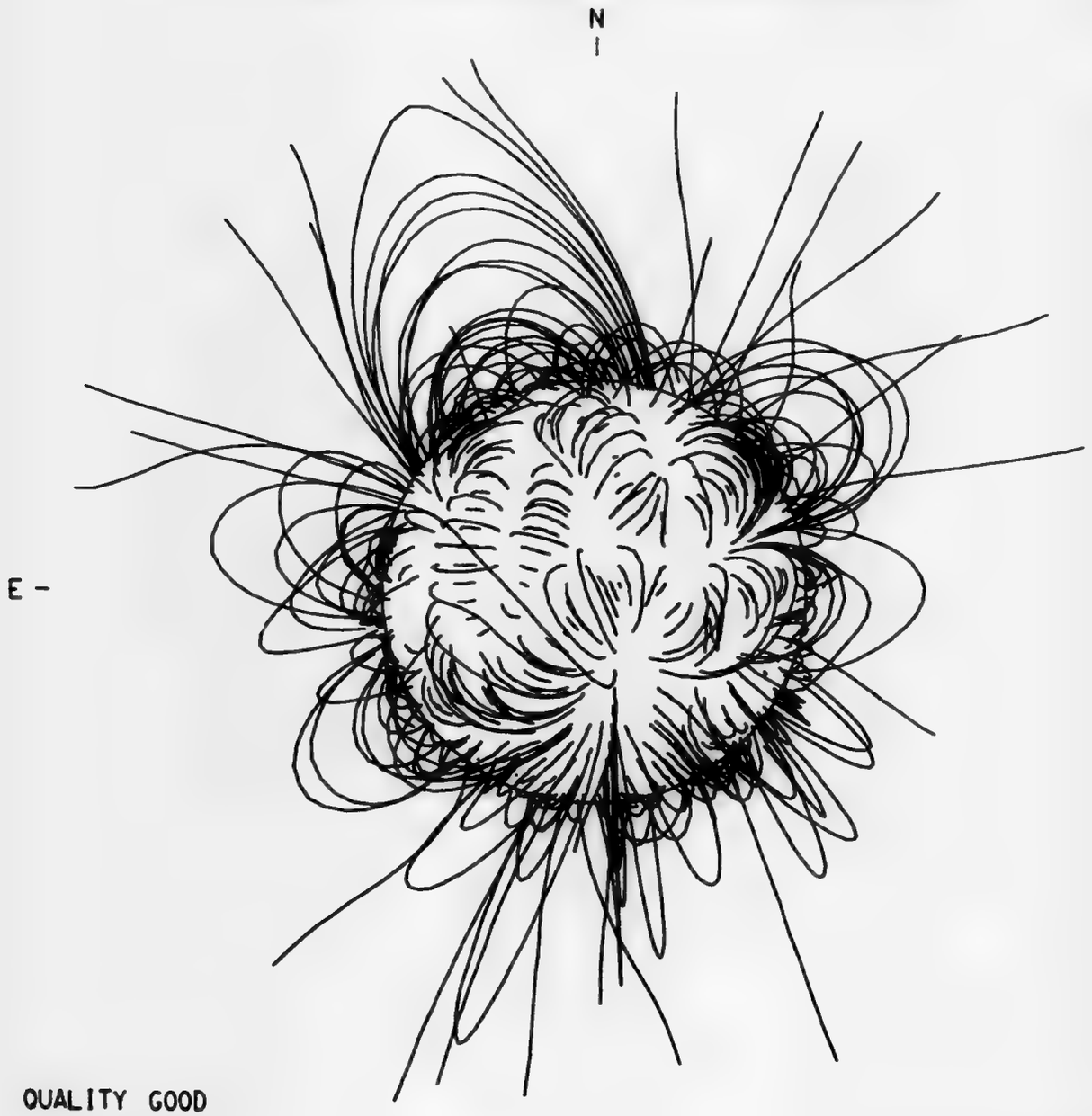
POLES DIRECT

DATA WINDOW 1576.47

ROT. 1576 LONG. 10°

19.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1576.47

ROT. 1576 LONG. 0°
20.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

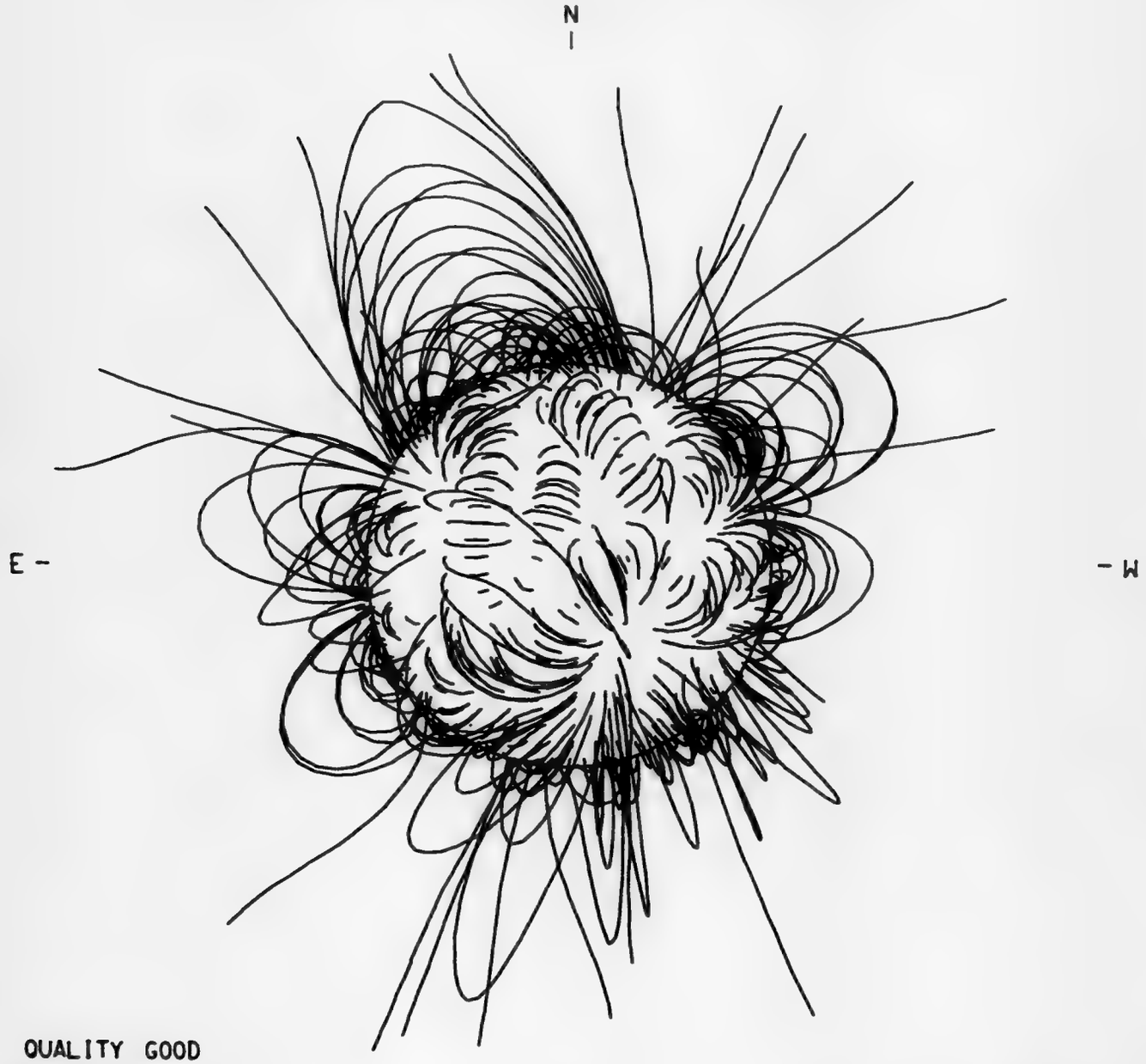
POLES DIRECT

DATA WINDOW 1576.47

ROT. 1576 LONG. 0°

20.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

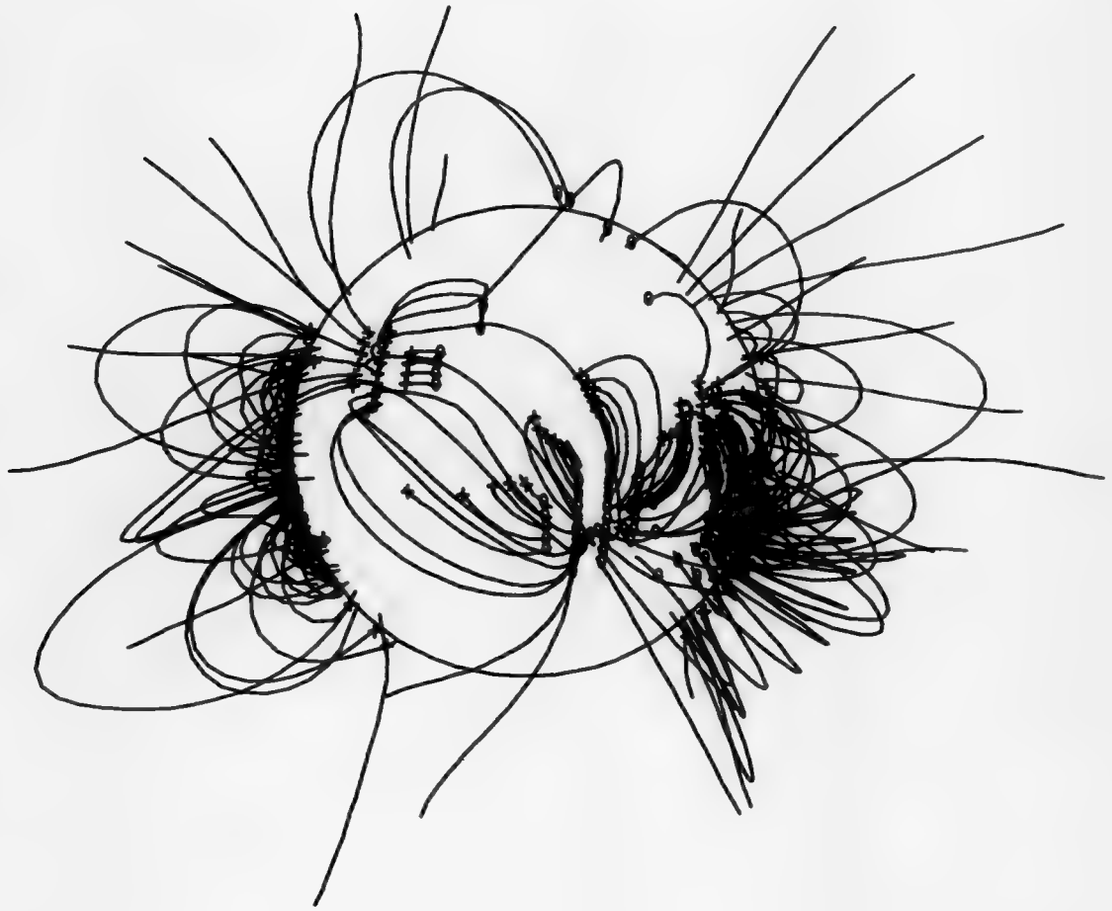
ROT. 1577 LONG. 350°

21.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 350°

21.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

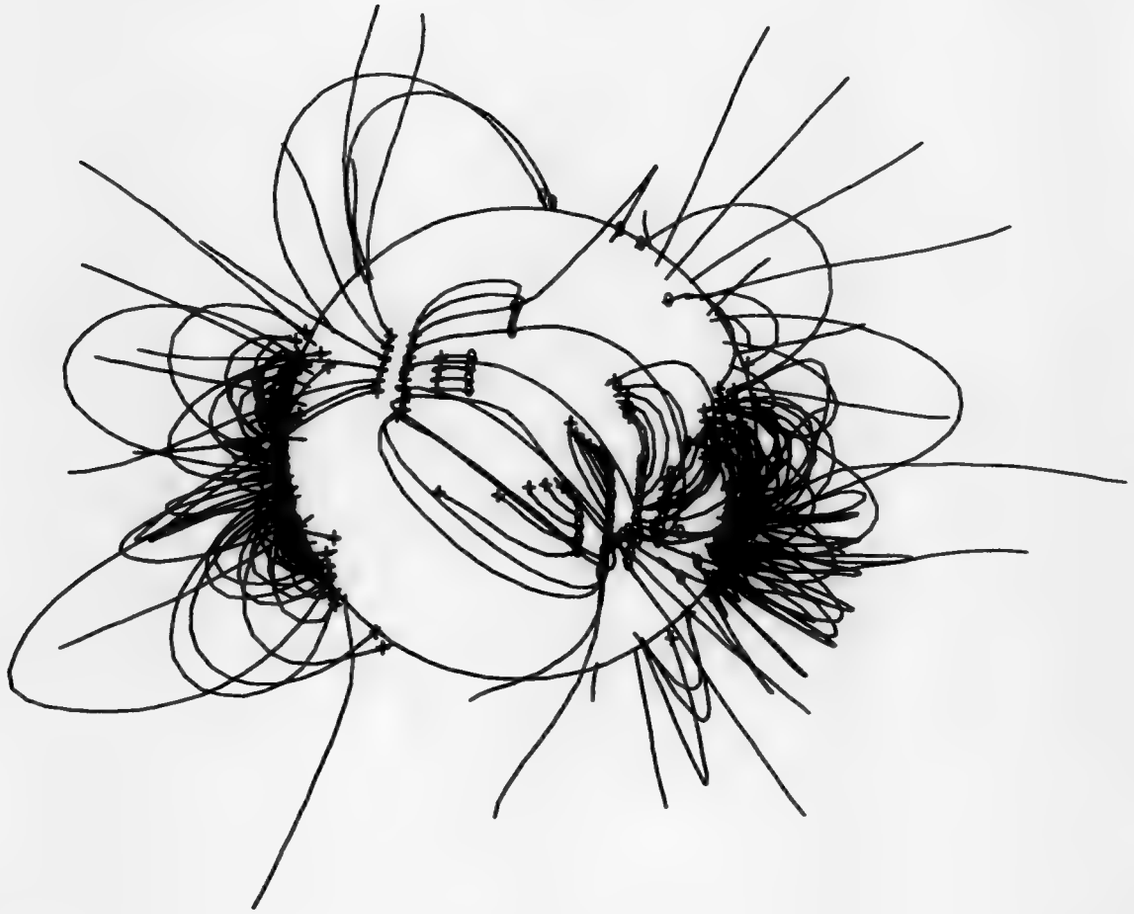
ROT. 1577 LONG. 340°

22.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 340°

22.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

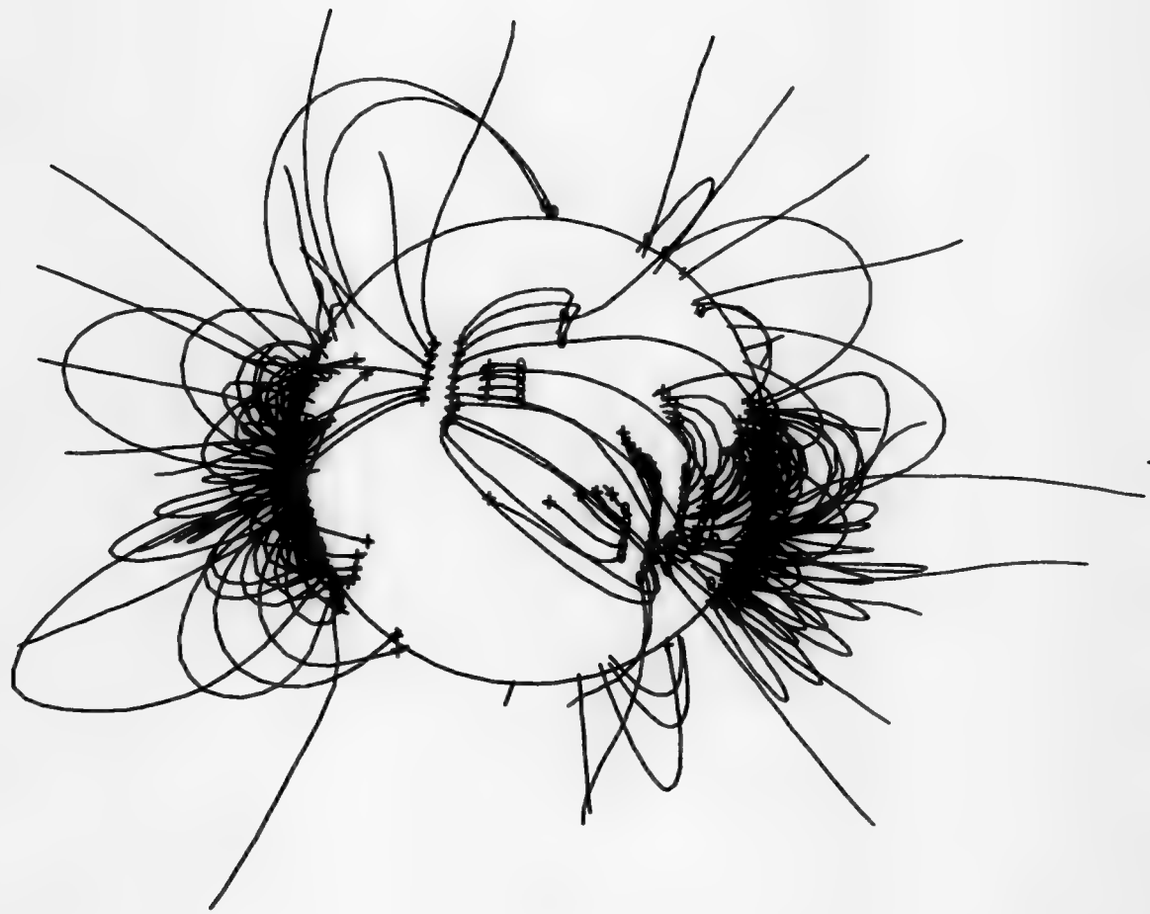
ROT. 1577 LONG. 330°

22.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 330°

22.9 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

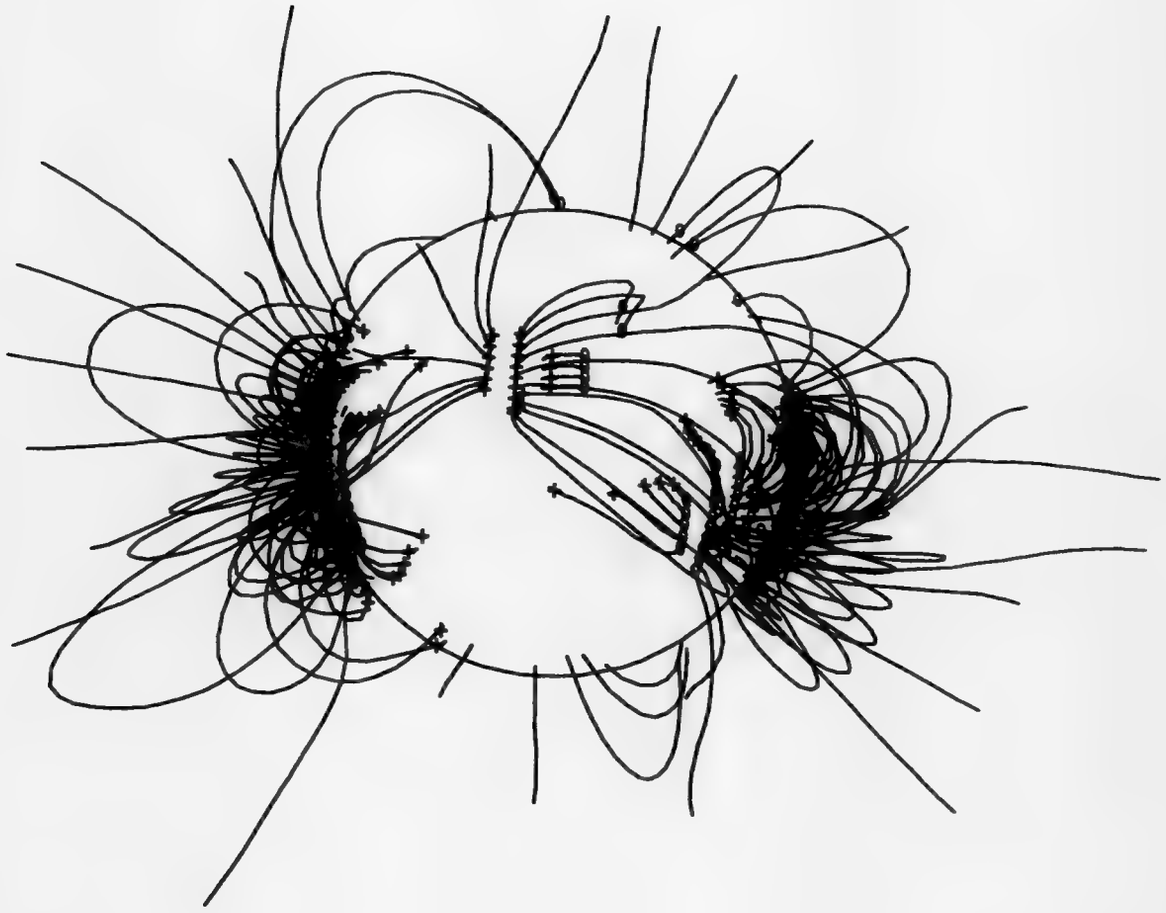
ROT. 1577 LONG. 320°

23.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 320°

23.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

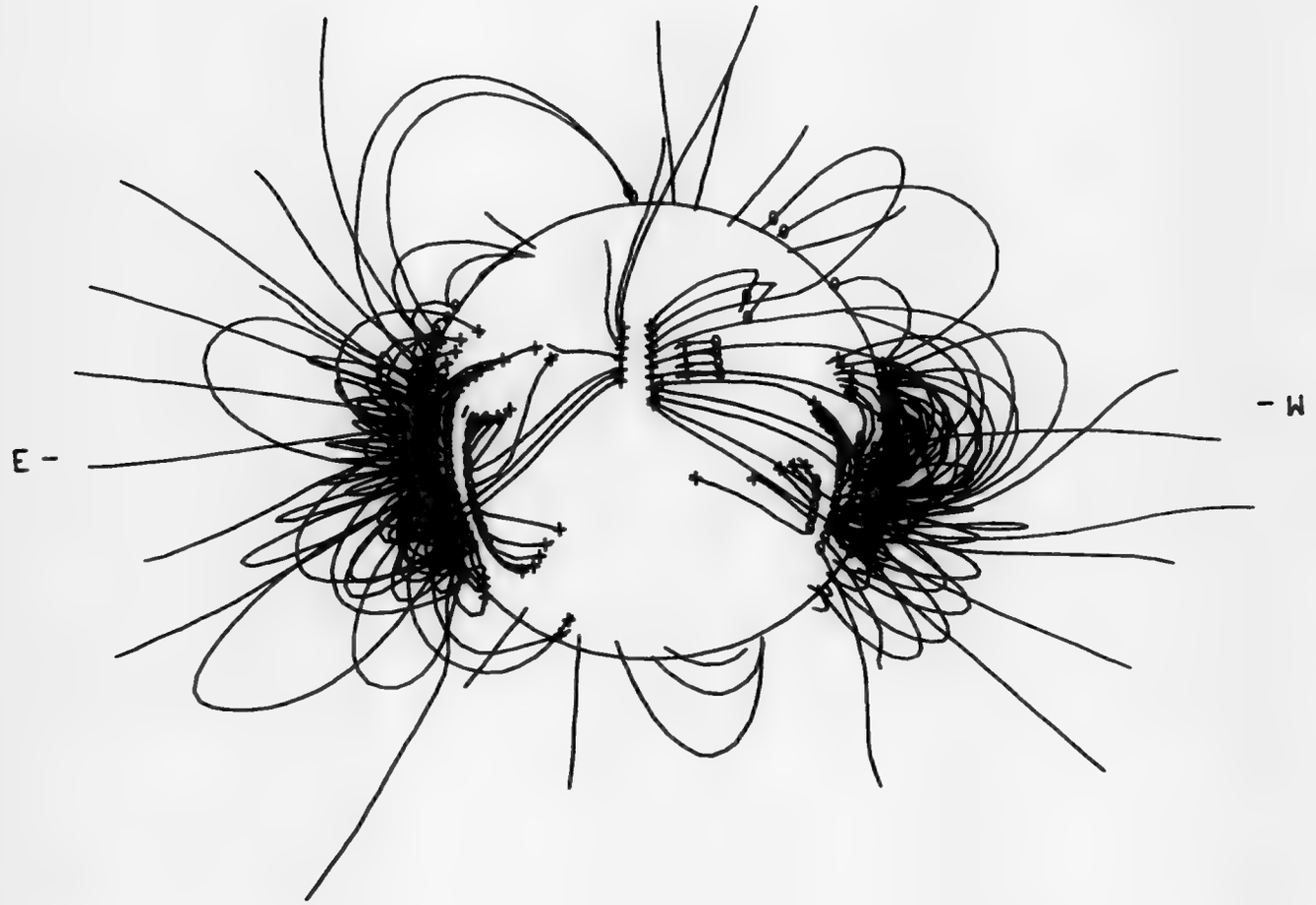
DATA WINDOW 1576.47

ROT. 1577 LONG. 310°

24.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

S

ROT. 1577 LONG. 310°

24.4 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 300°

25.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

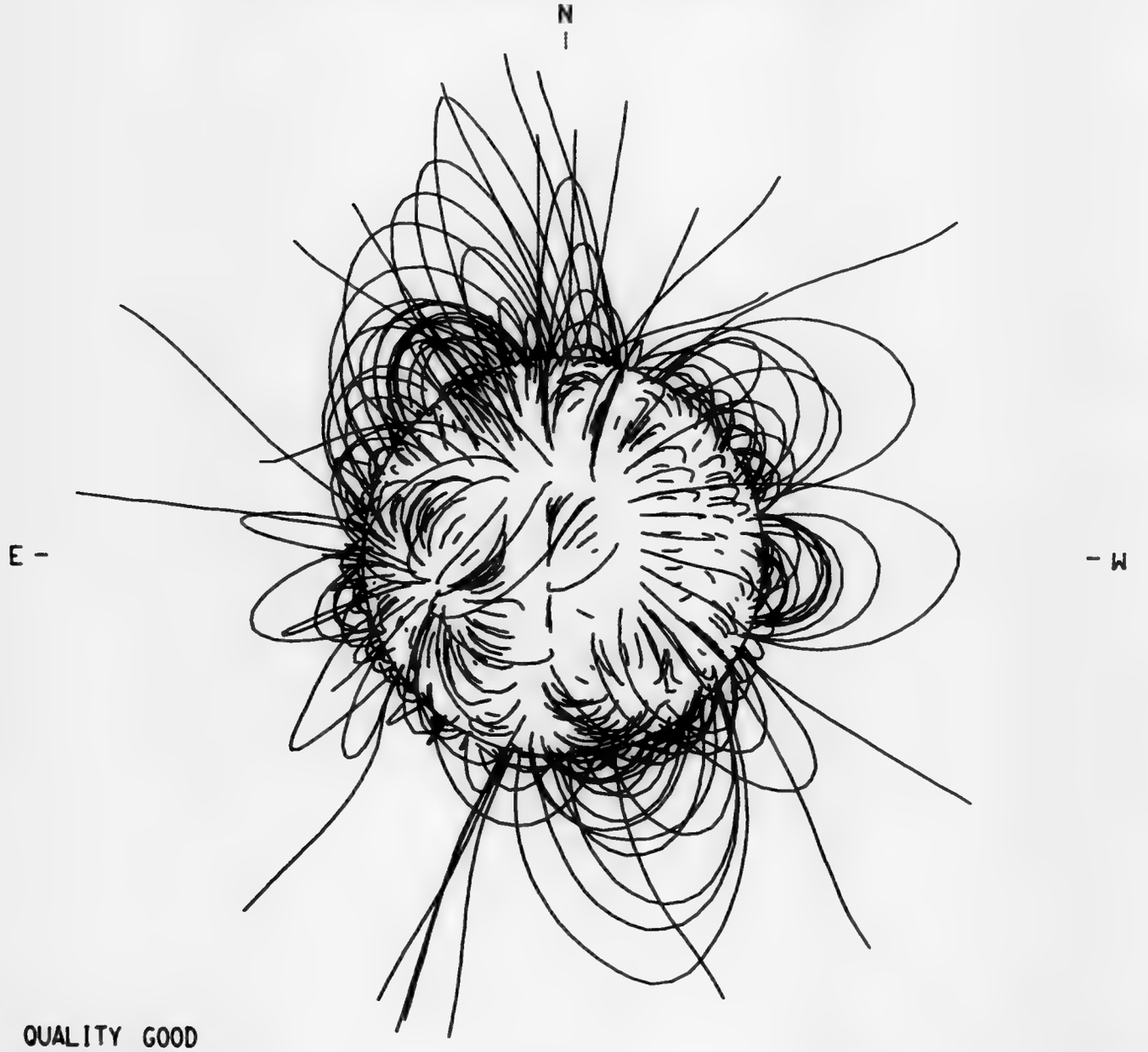
DATA WINDOW 1576.47

S

ROT. 1577 LONG. 300°

25.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 290°

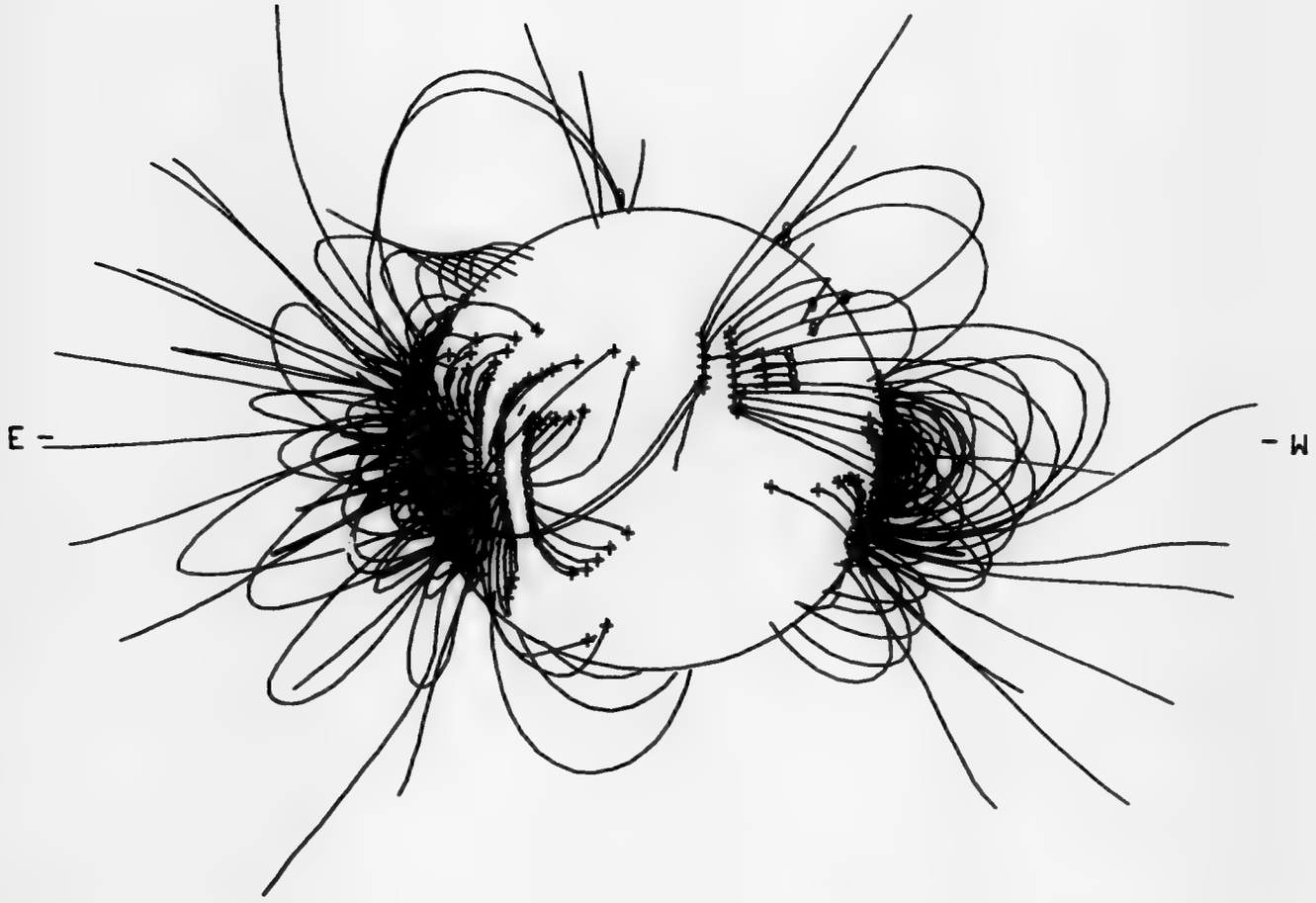
26.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

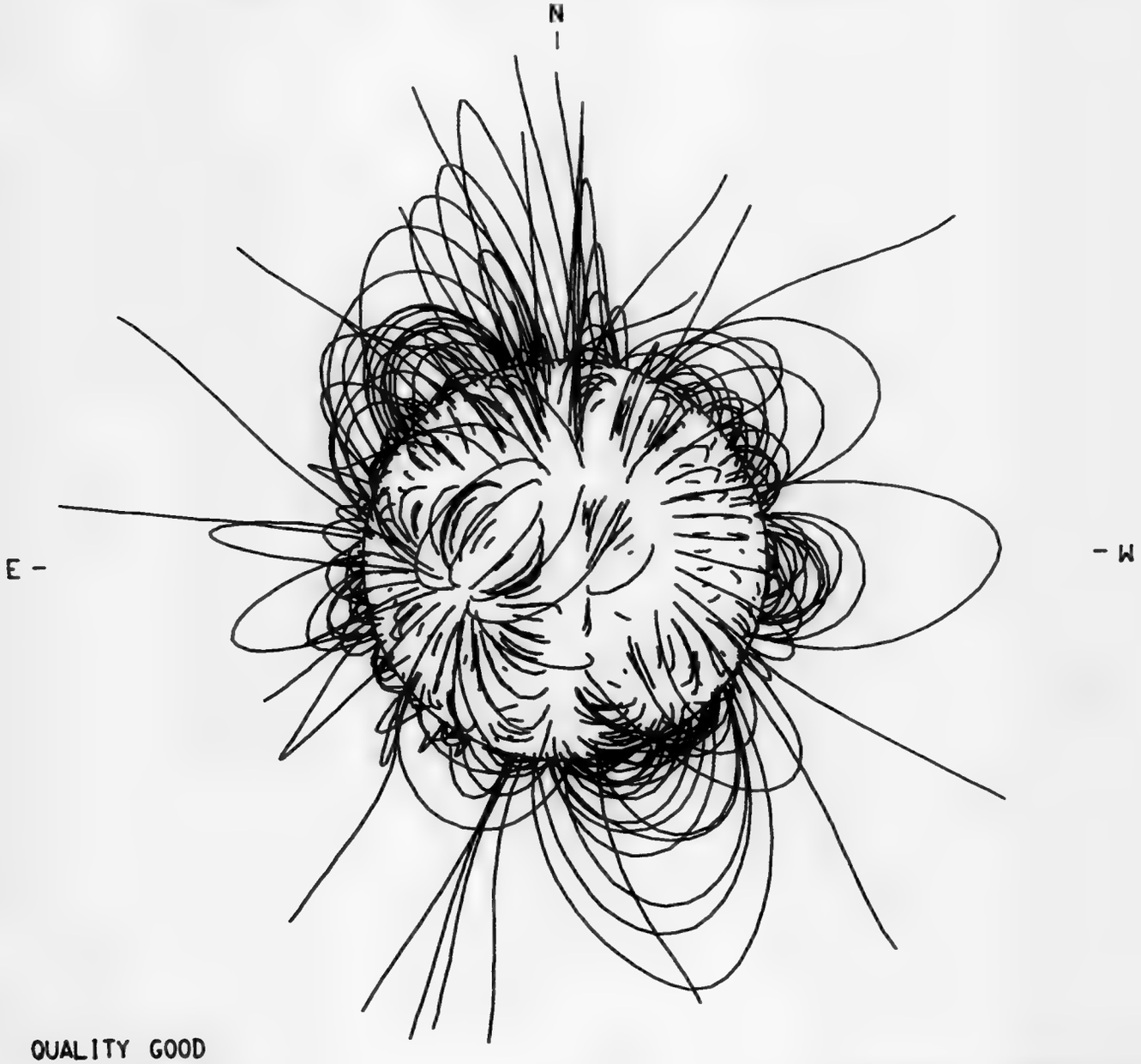
DATA WINDOW 1576.47

S

ROT. 1577 LONG. 290°

26.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 280°

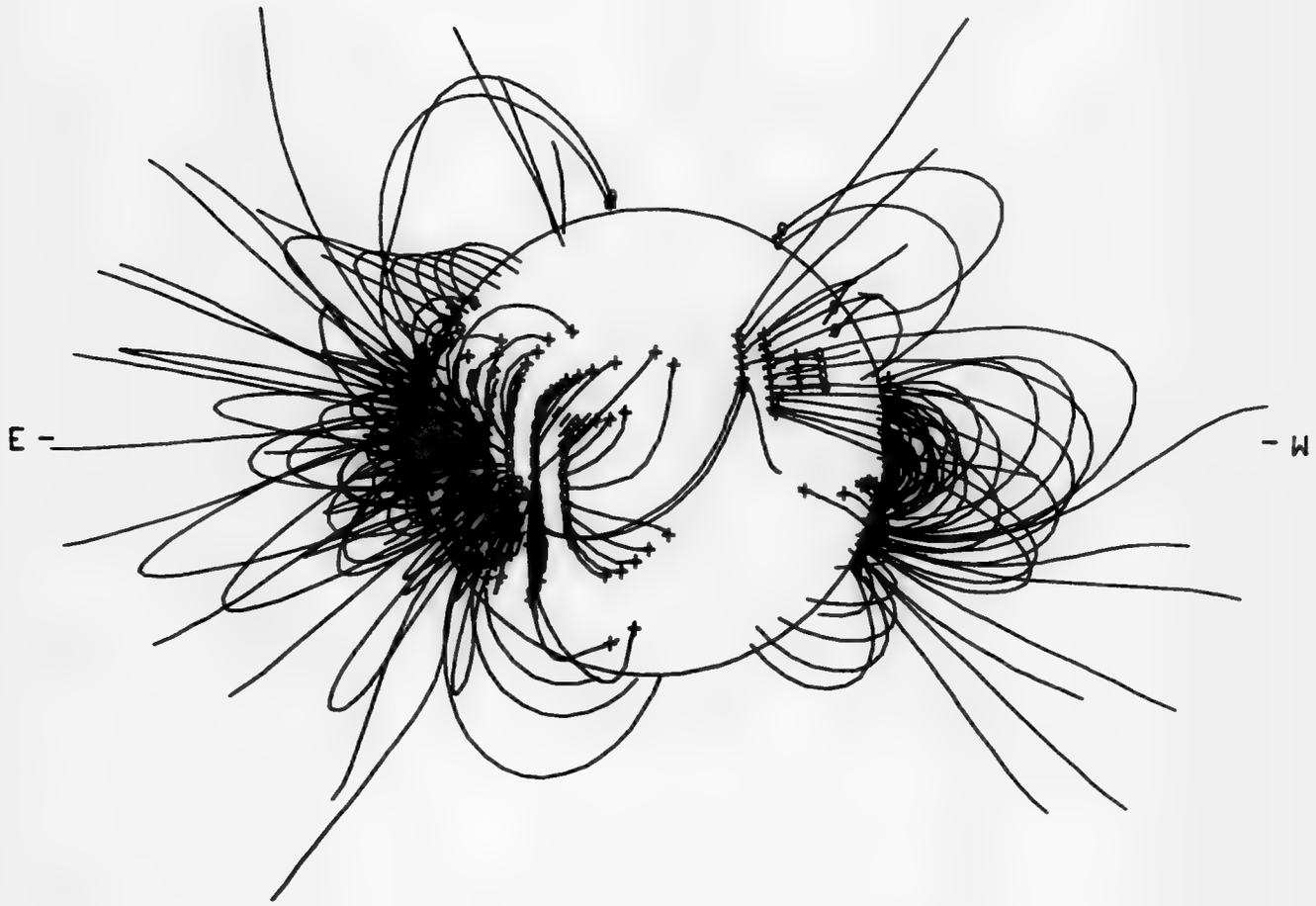
26.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

S

ROT. 1577 LONG. 280°

26.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1576.47

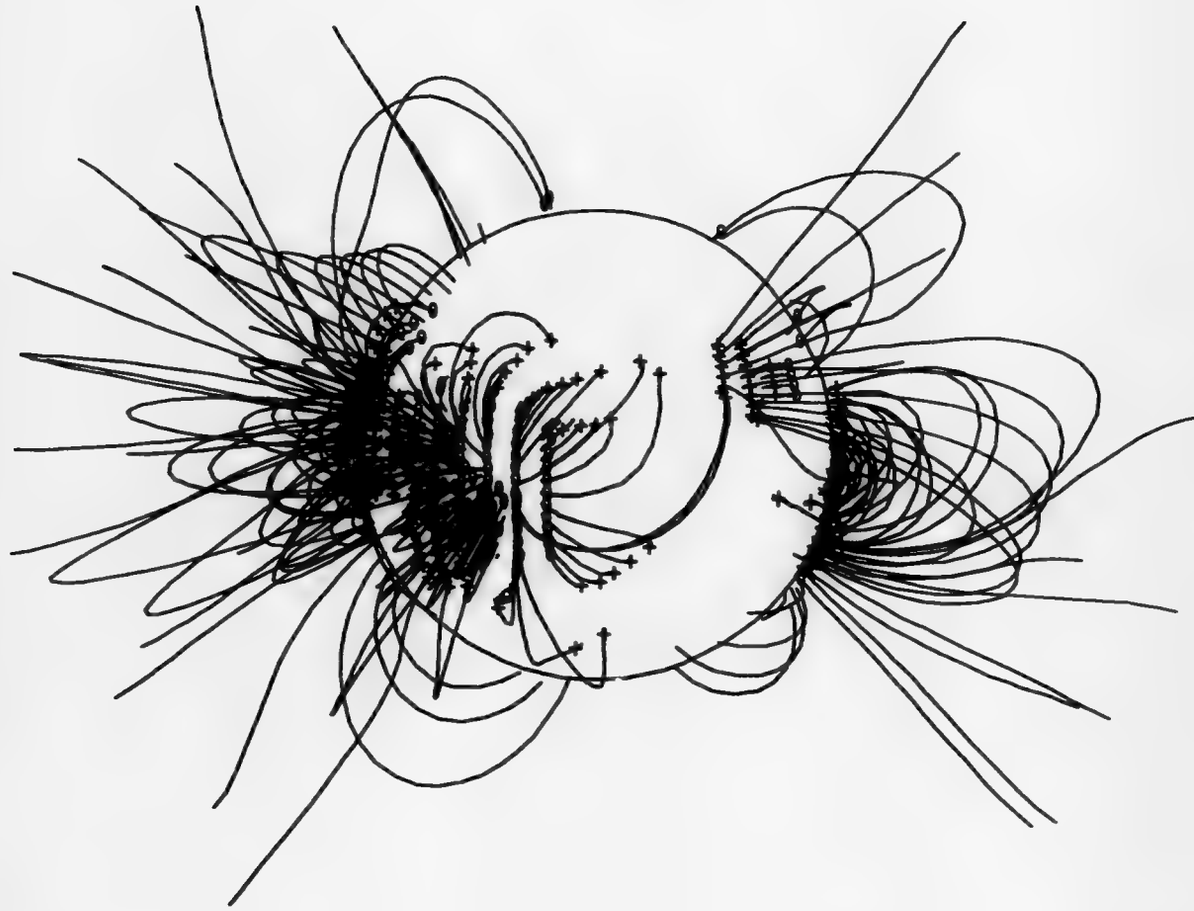
ROT. 1577 LONG. 270°

27.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

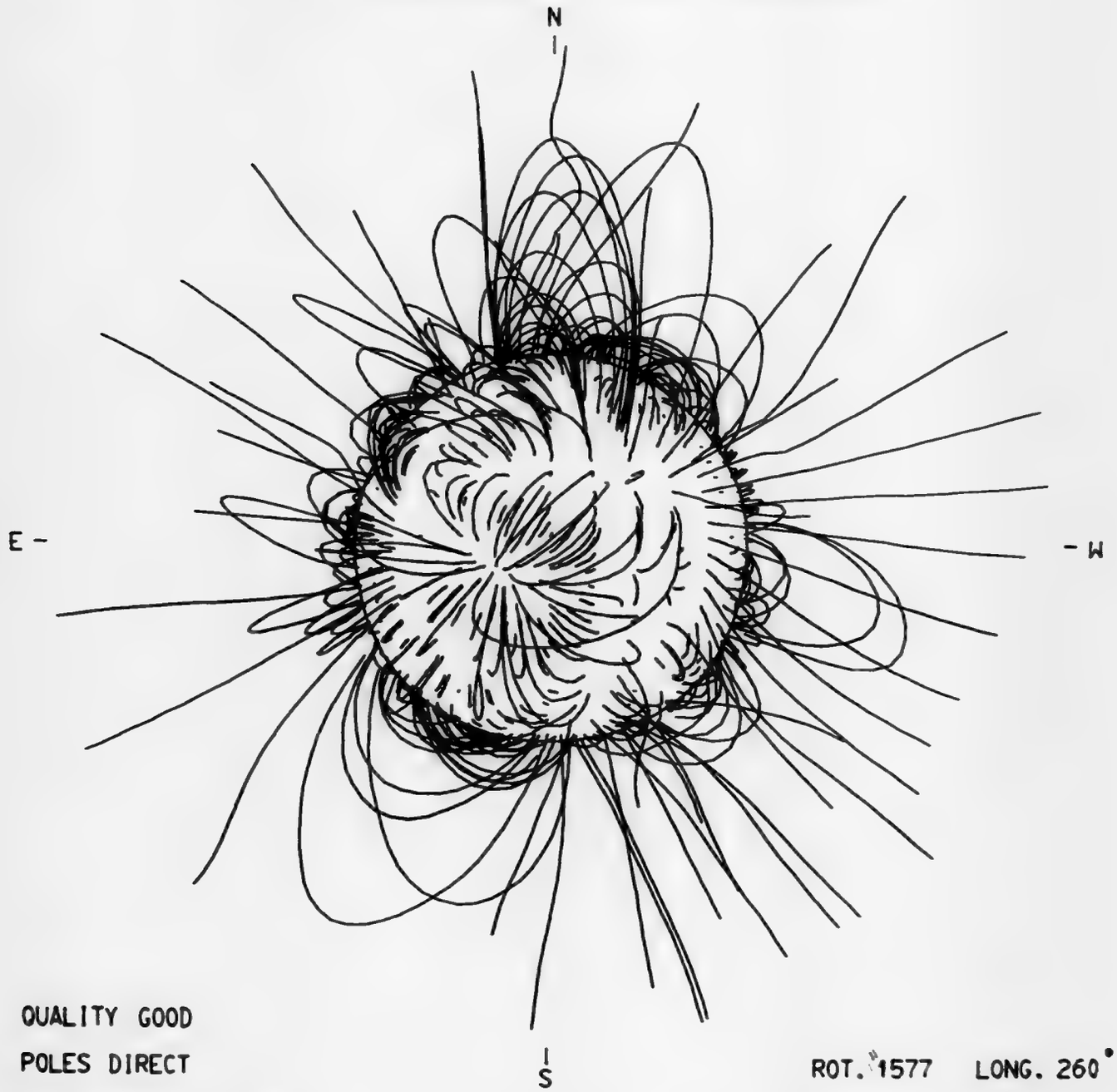
POLES DIRECT

DATA WINDOW 1576.47

ROT. 1577 LONG. 270°

27.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

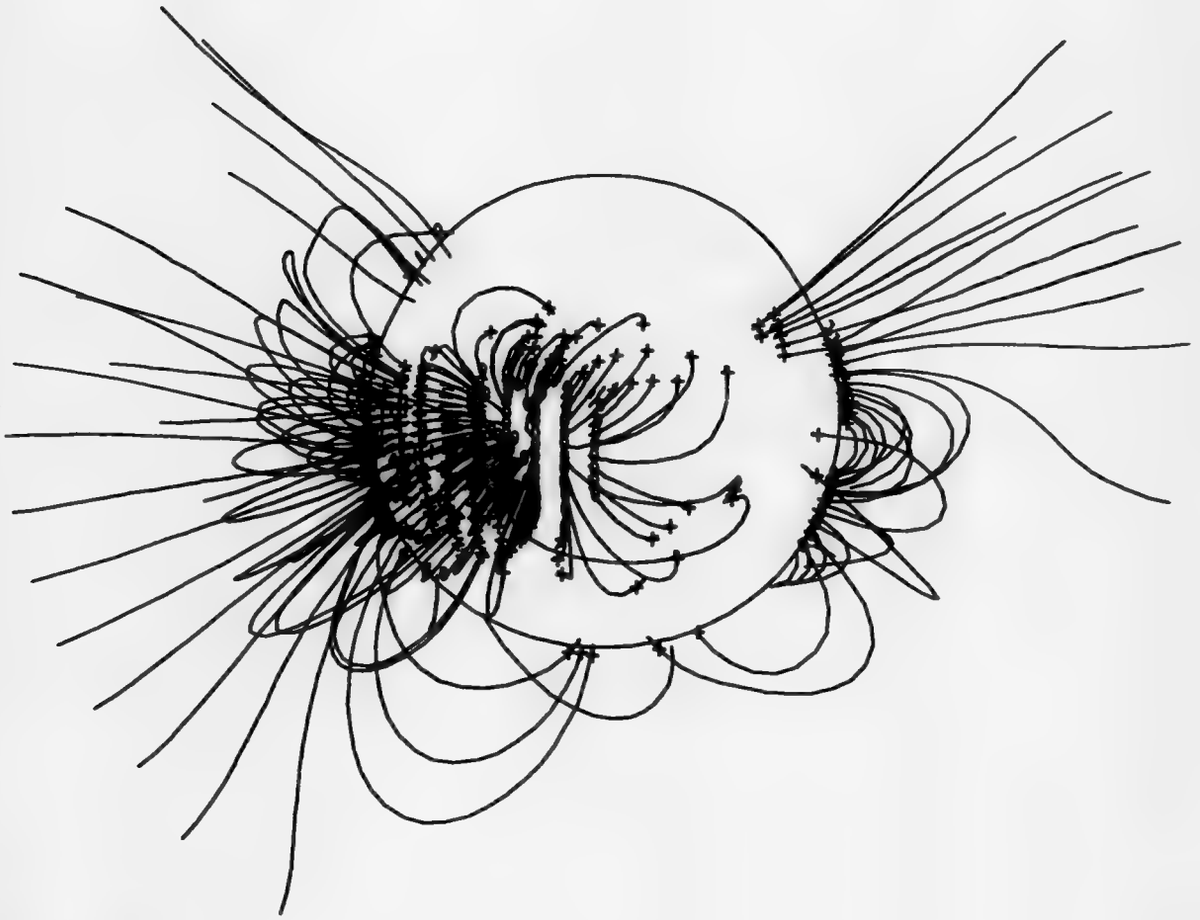
ROT. 1577 LONG. 260°

28.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E –



– W

S

QUALITY GOOD

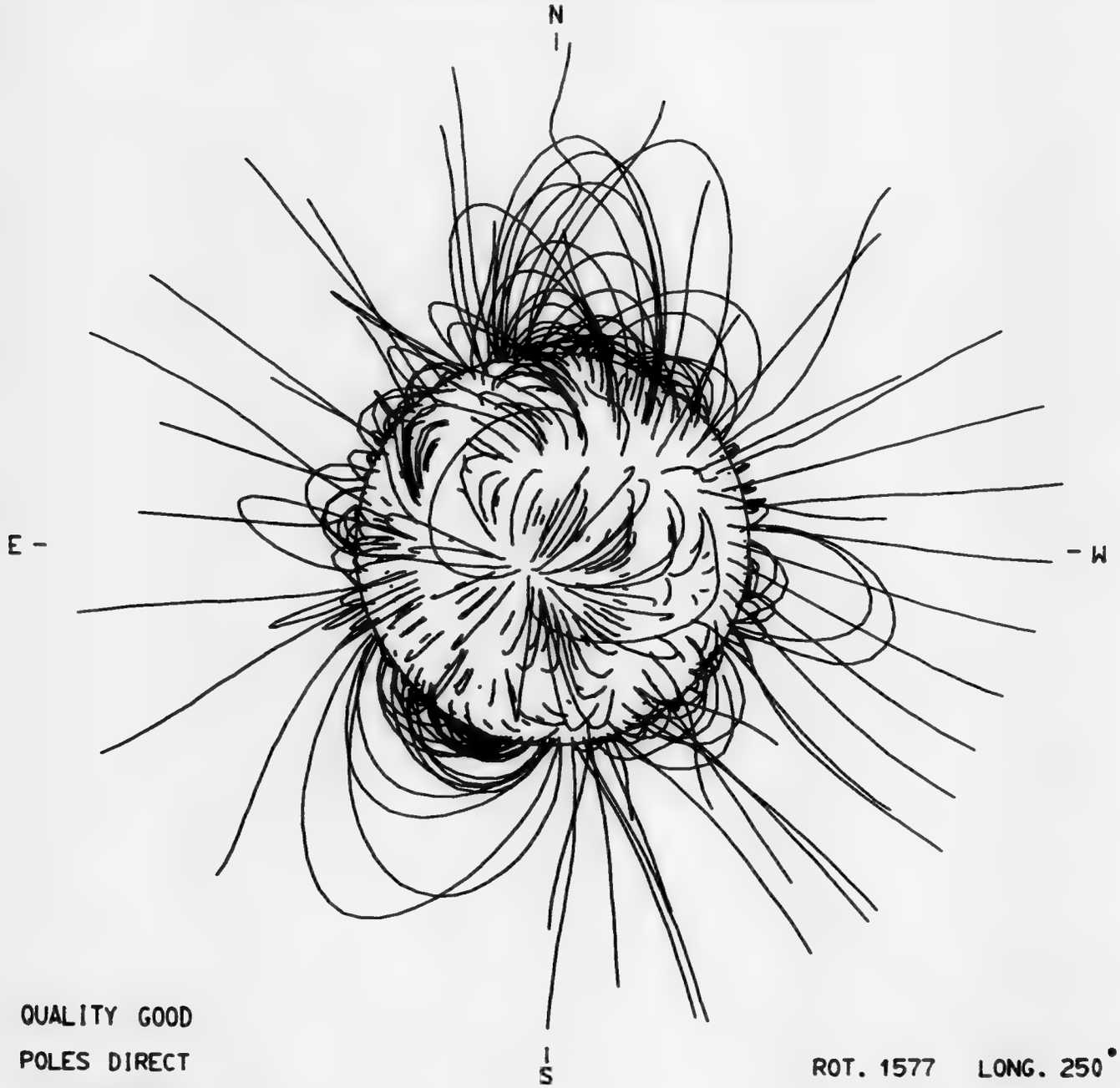
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 260°

28.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

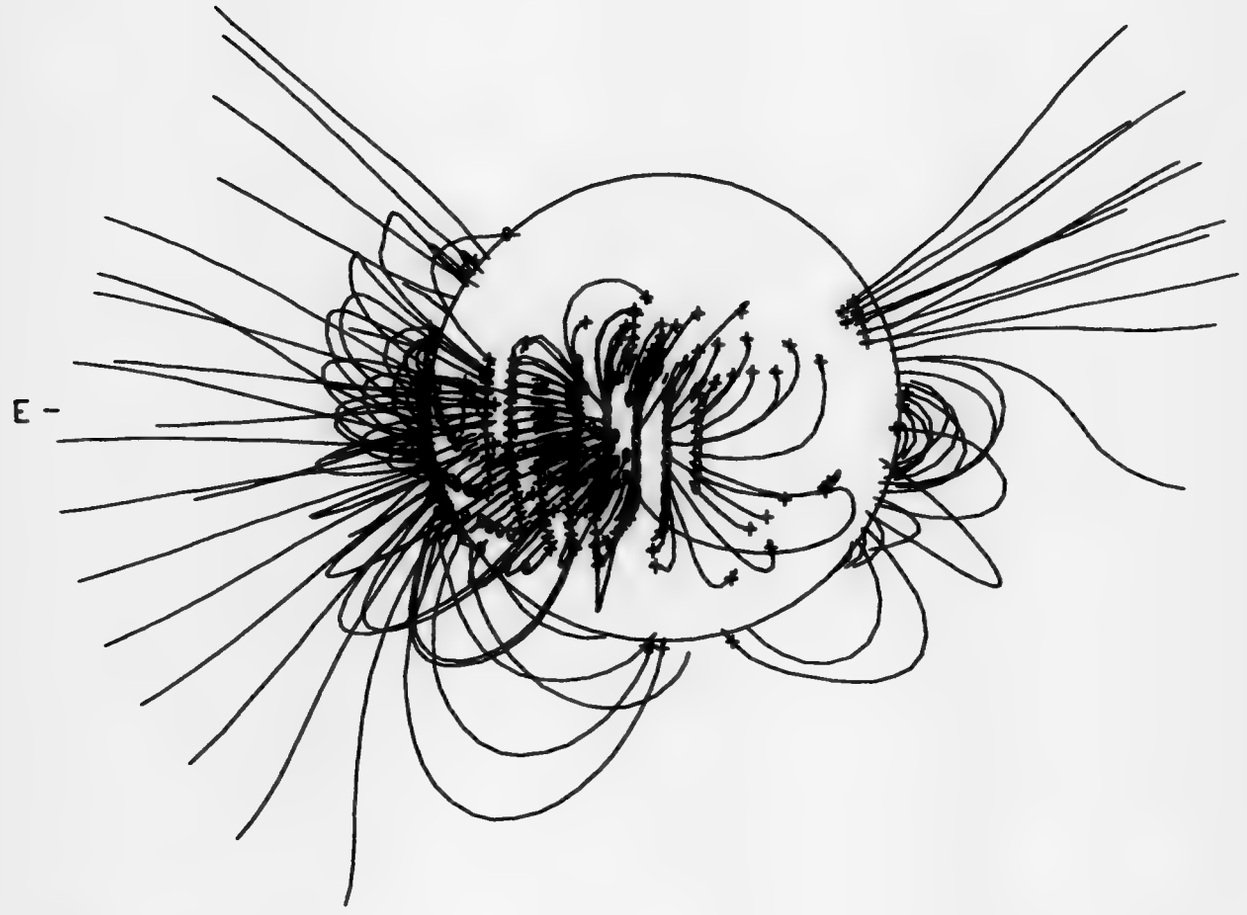
DATA WINDOW 1577.00

ROT. 1577 LONG. 250°

29.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

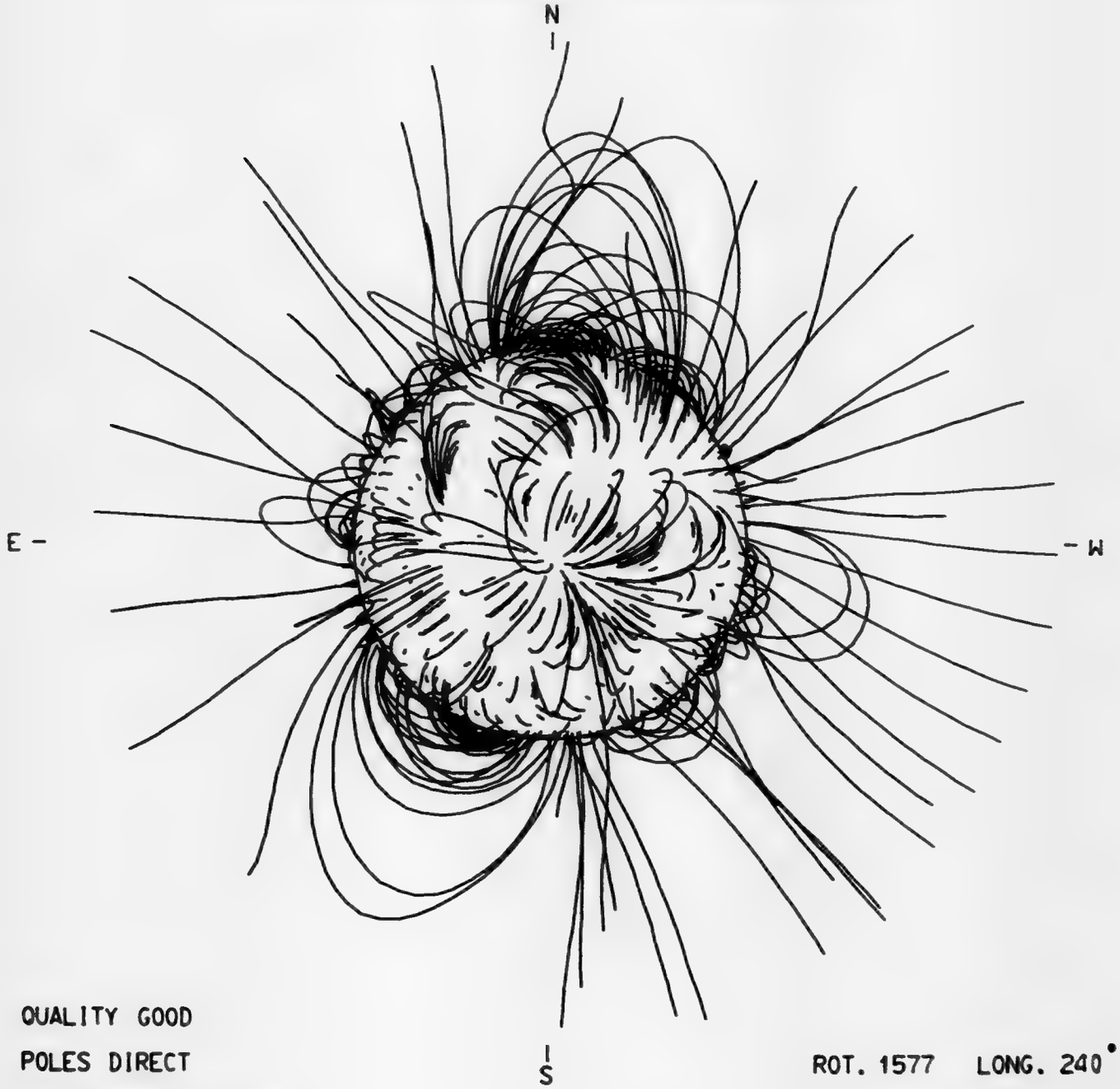
DATA WINDOW 1577.00

S

ROT. 1577 LONG. 250°

29.0 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

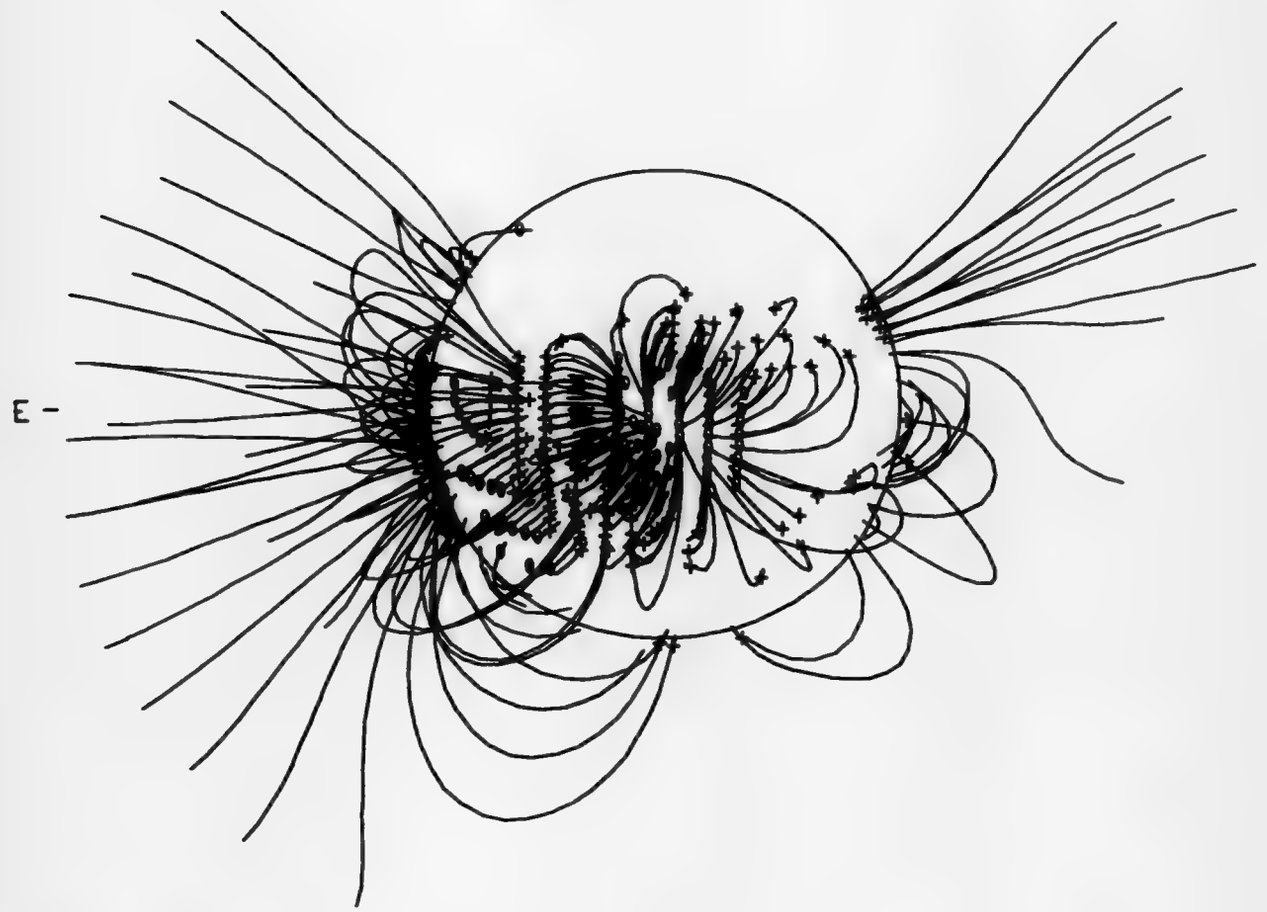
DATA WINDOW 1577.00

ROT. 1577 LONG. 240°

29.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

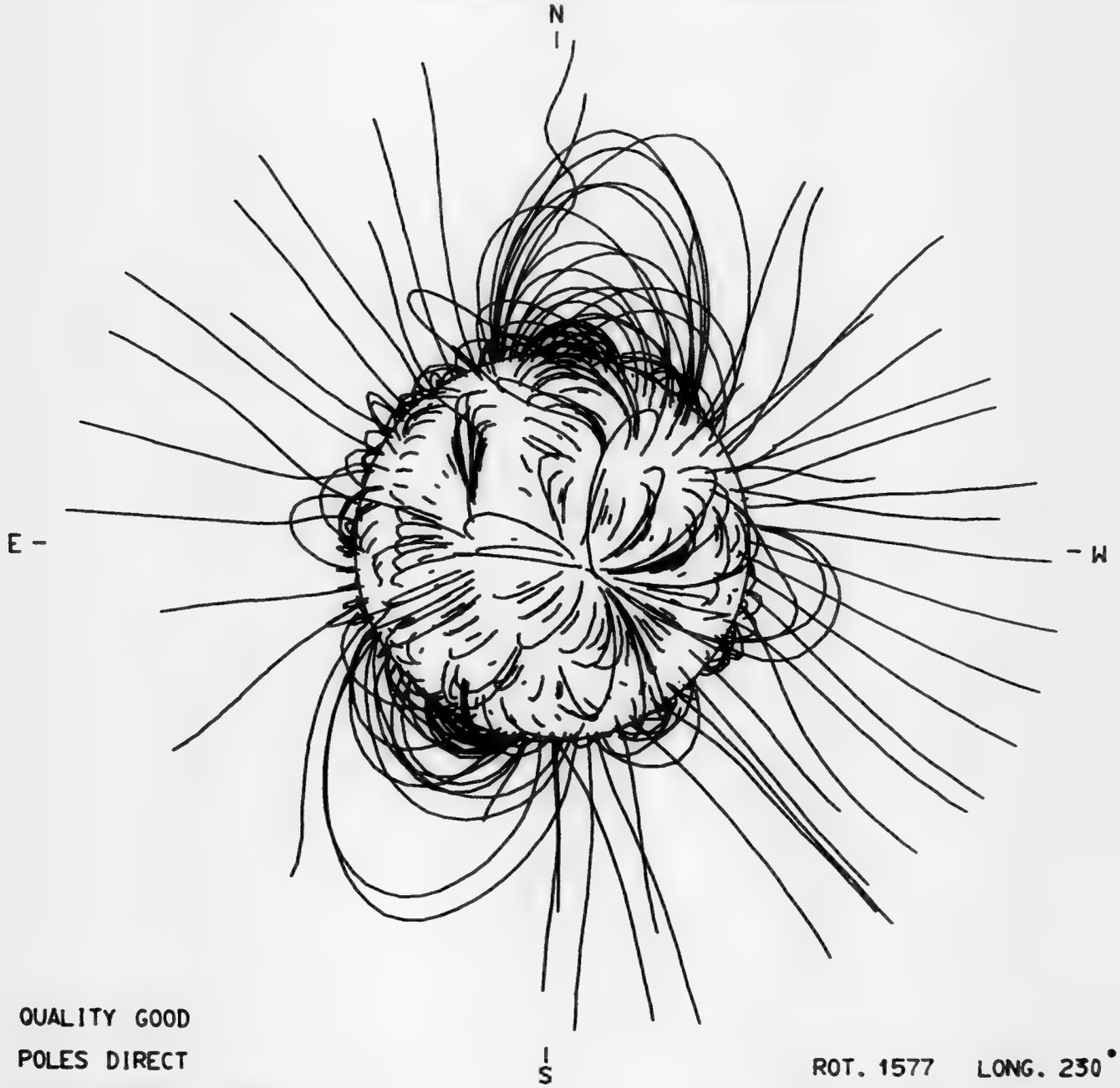
DATA WINDOW 1577.00

S

ROT. 1577 LONG. 240°

29.7 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

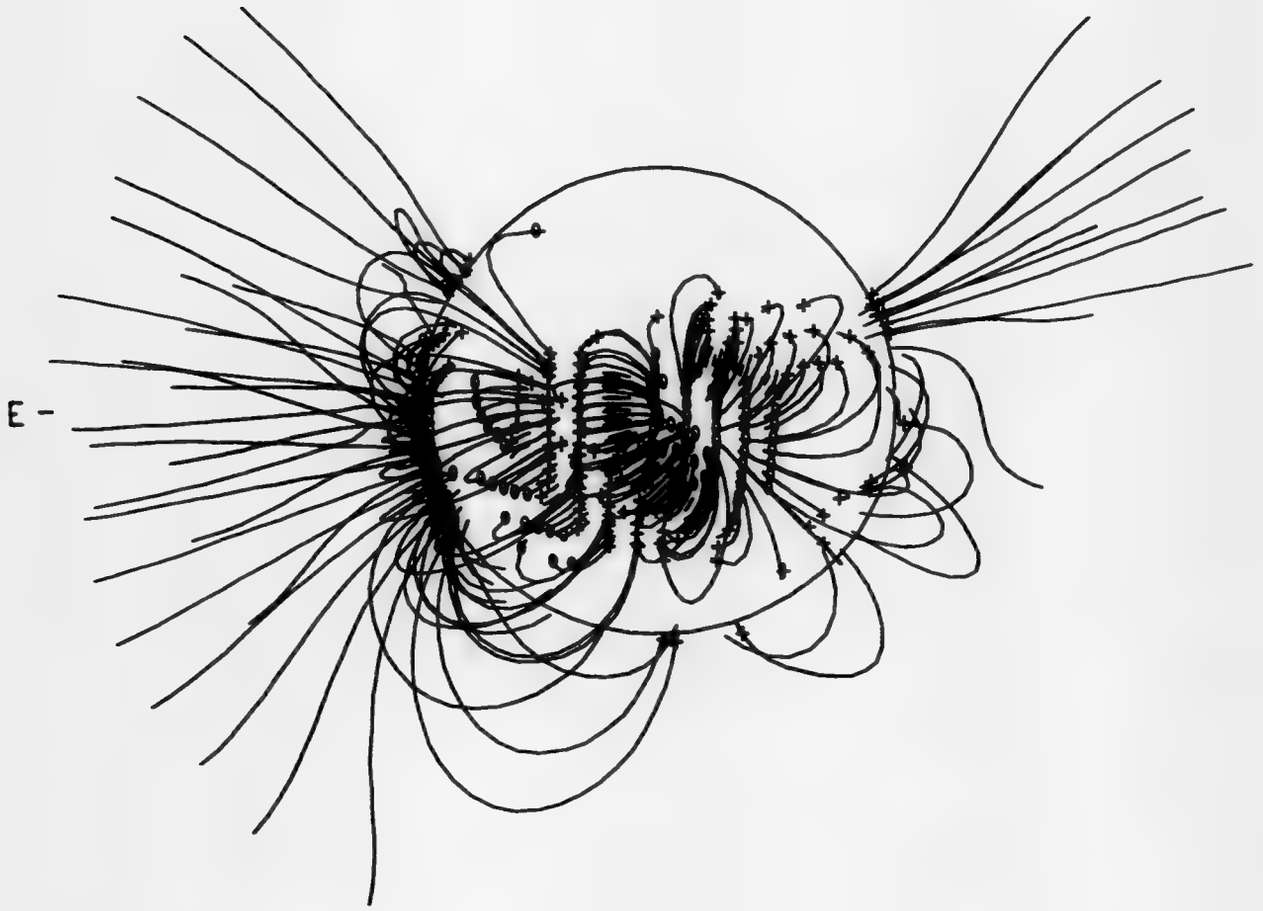
ROT. 1577 LONG. 230°

30.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

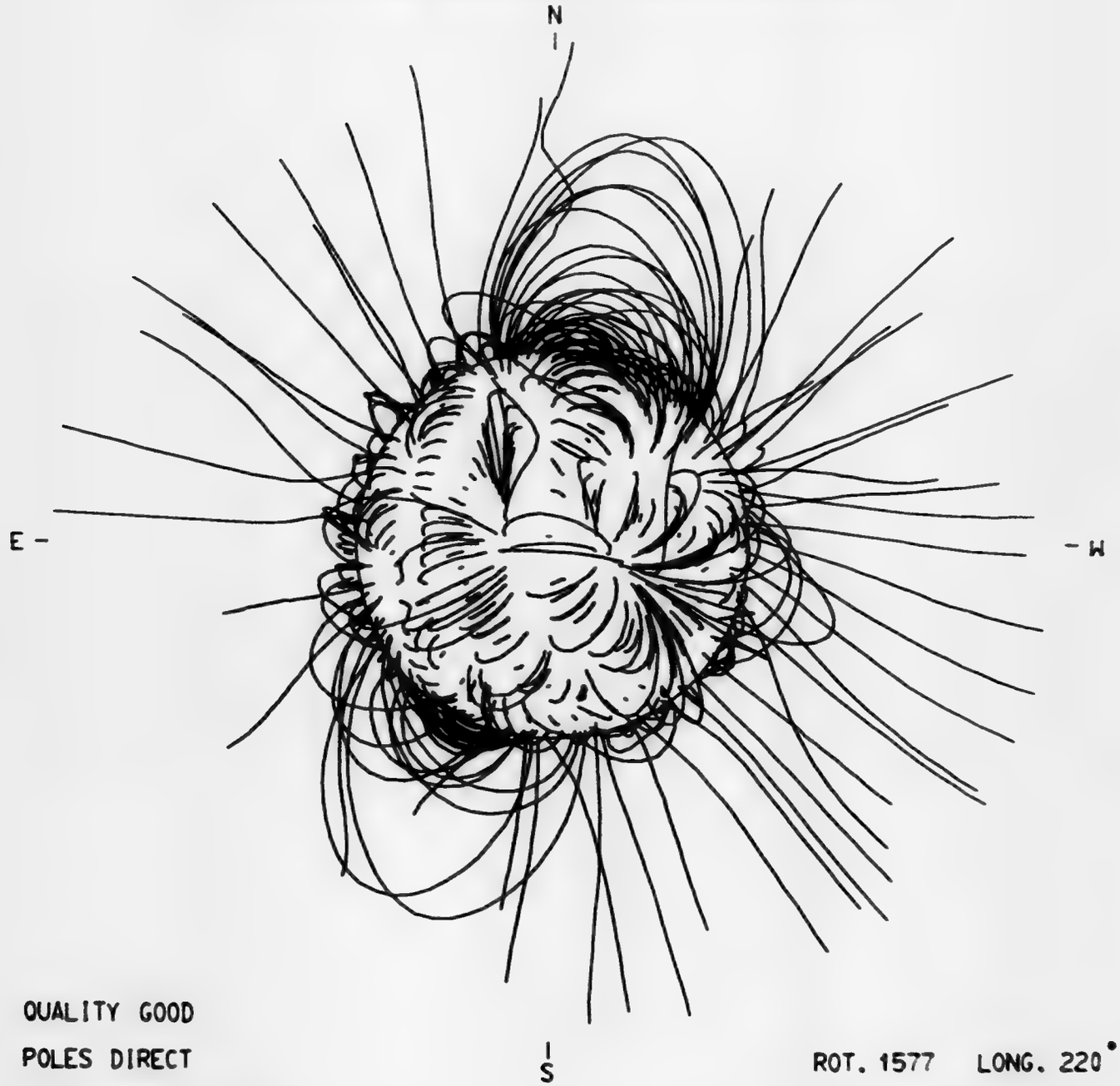
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 230°

30.5 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

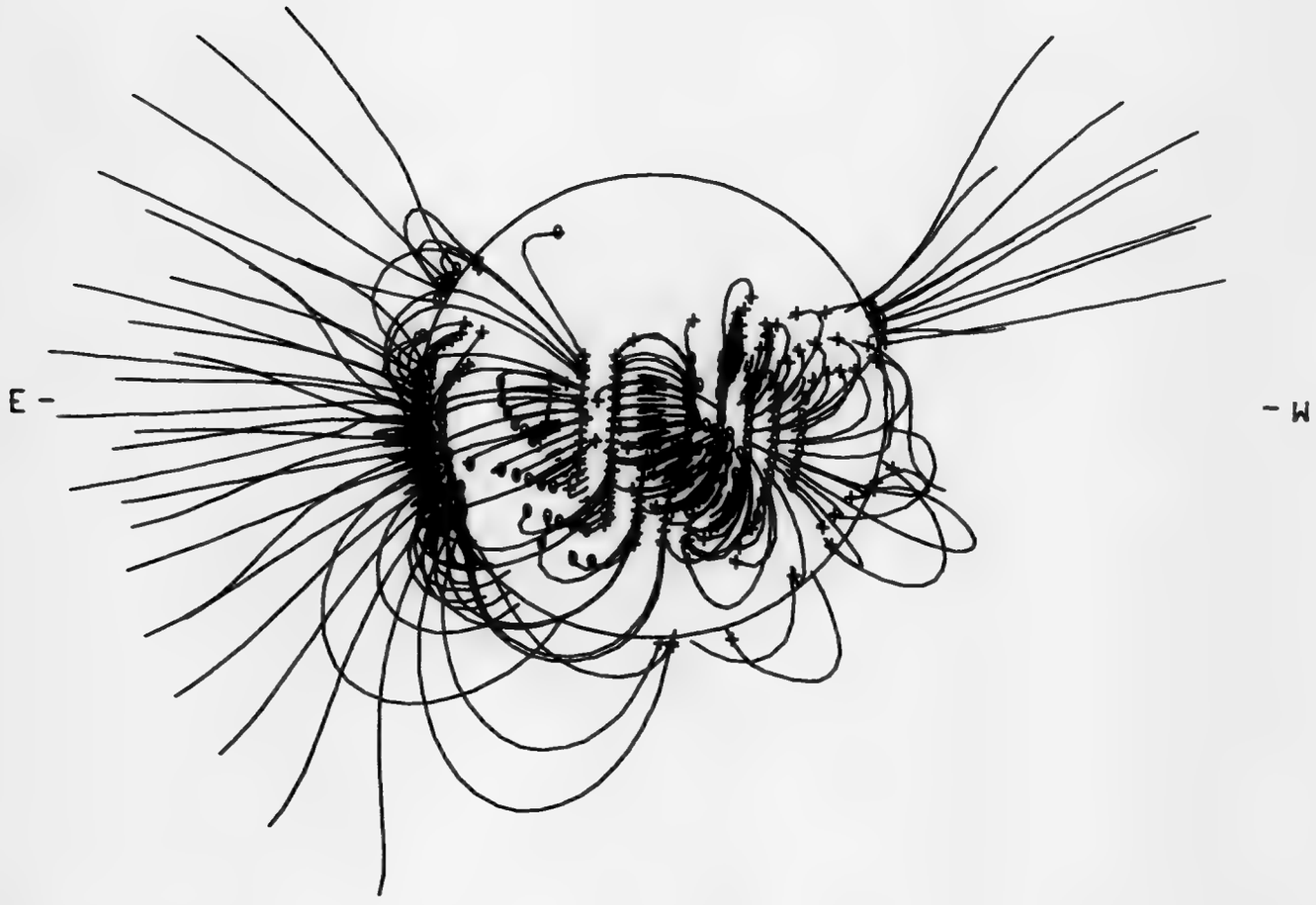
DATA WINDOW 1577.00

ROT. 1577 LONG. 220°

31.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

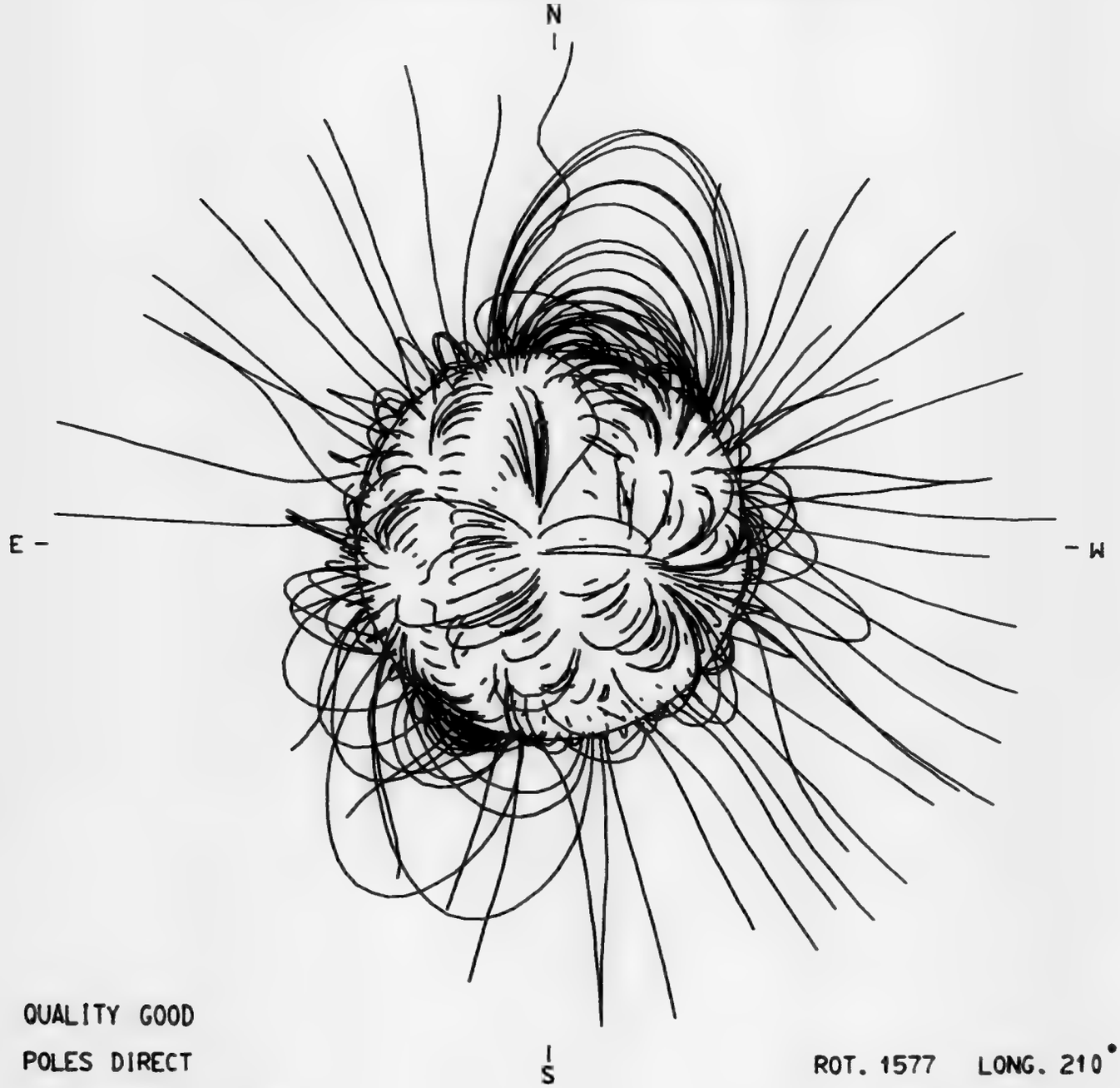
DATA WINDOW 1577.00

S

ROT. 1577 LONG. 220°

31.2 JUL 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

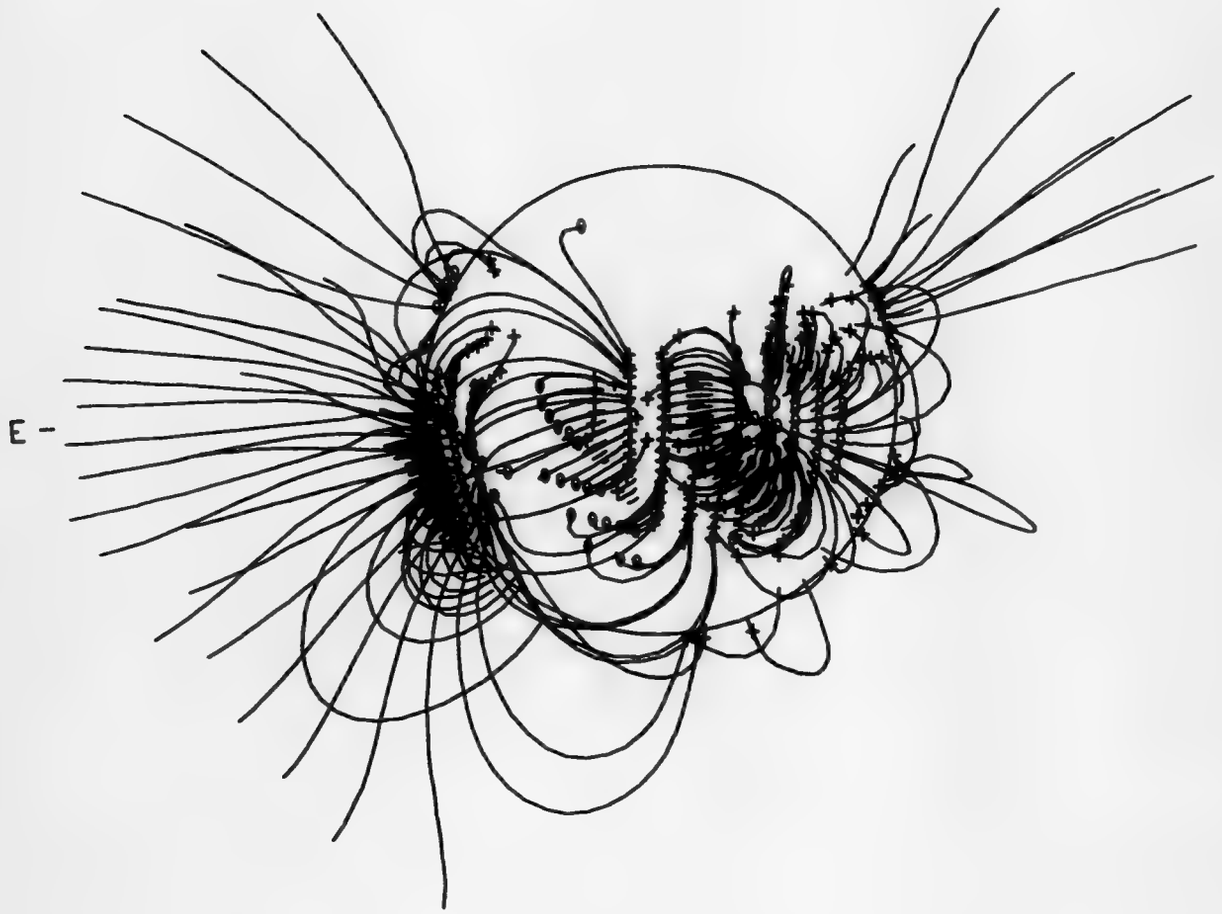
DATA WINDOW 1577.00

ROT. 1577 LONG. 210°

1.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

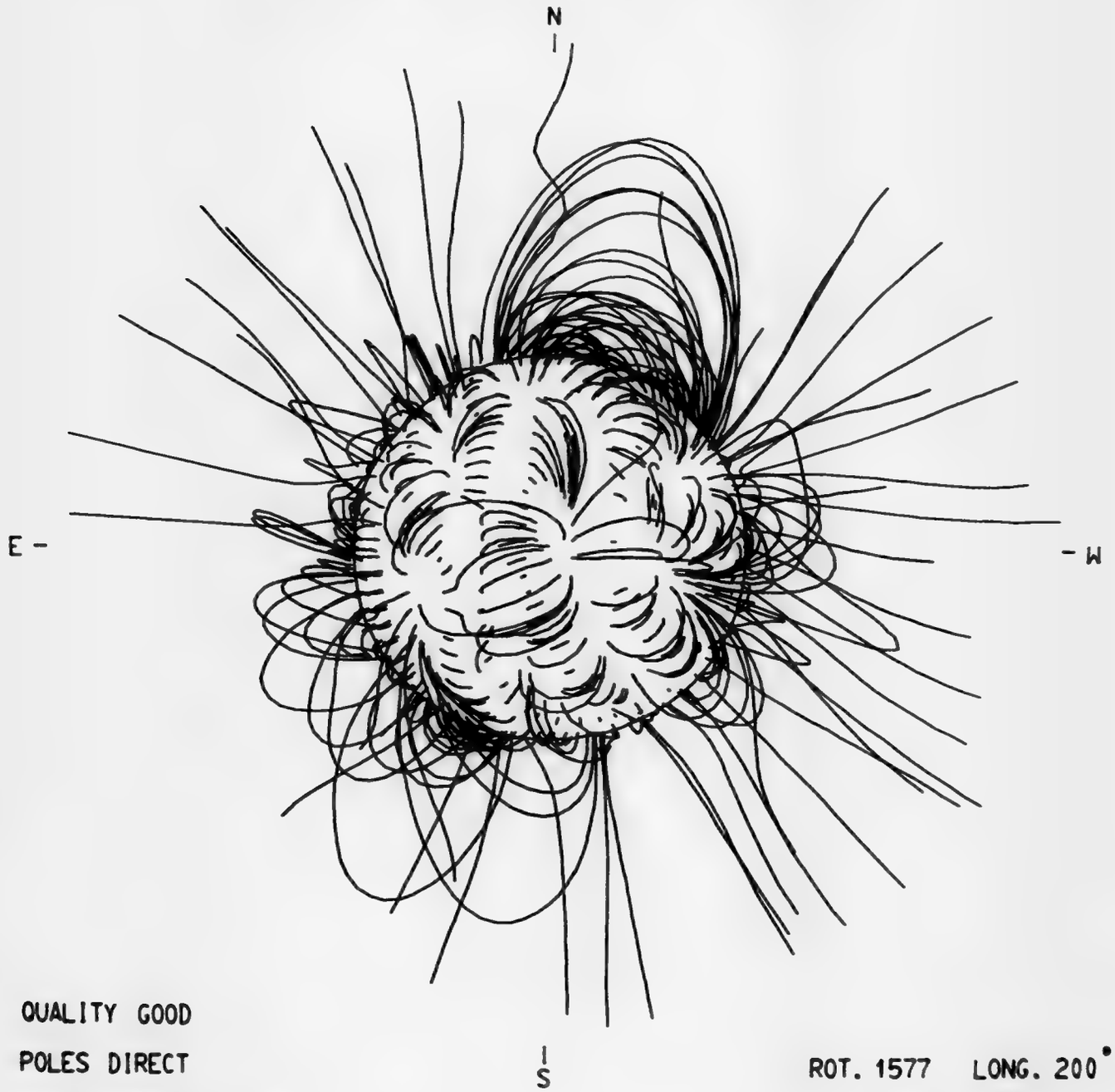
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 210°

1.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

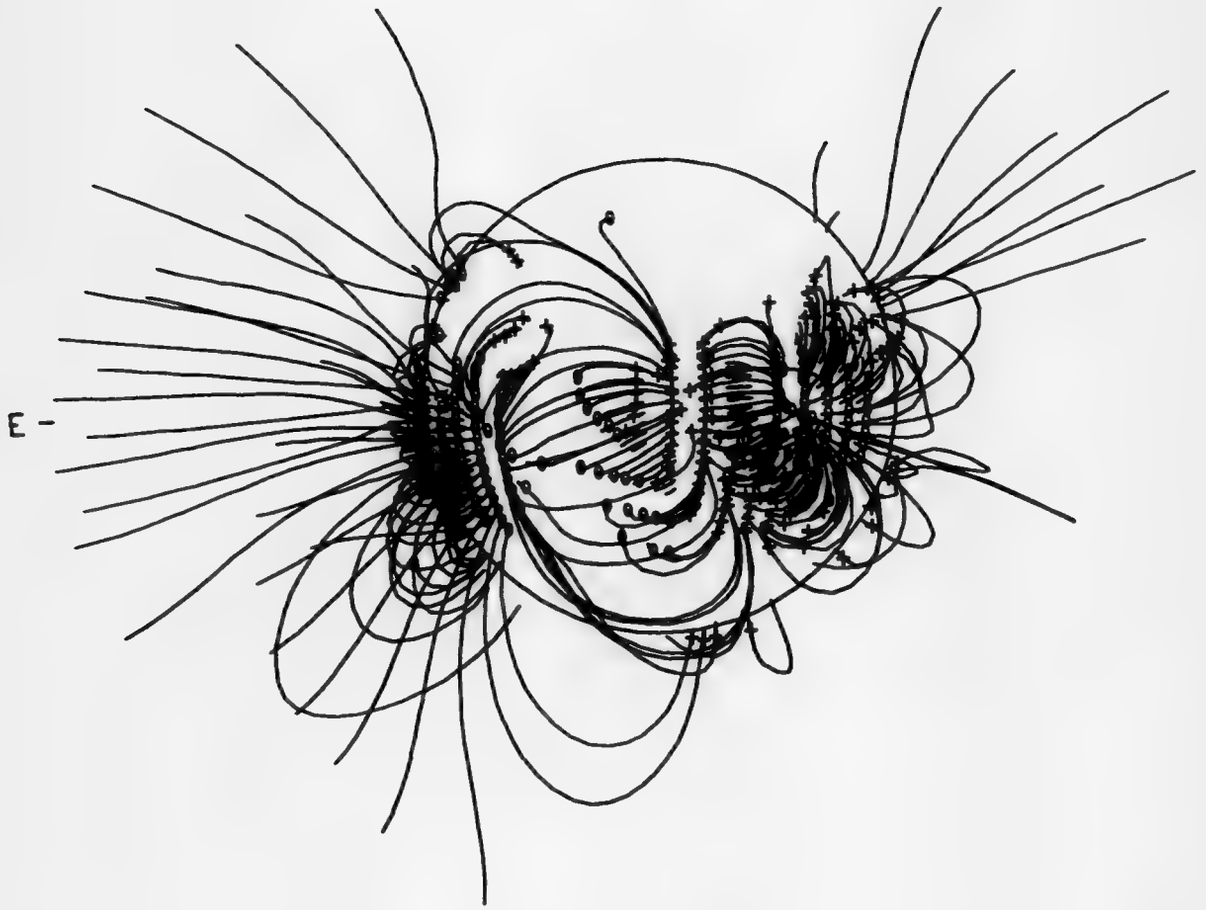
DATA WINDOW 1577.00

ROT. 1577 LONG. 200°

18 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

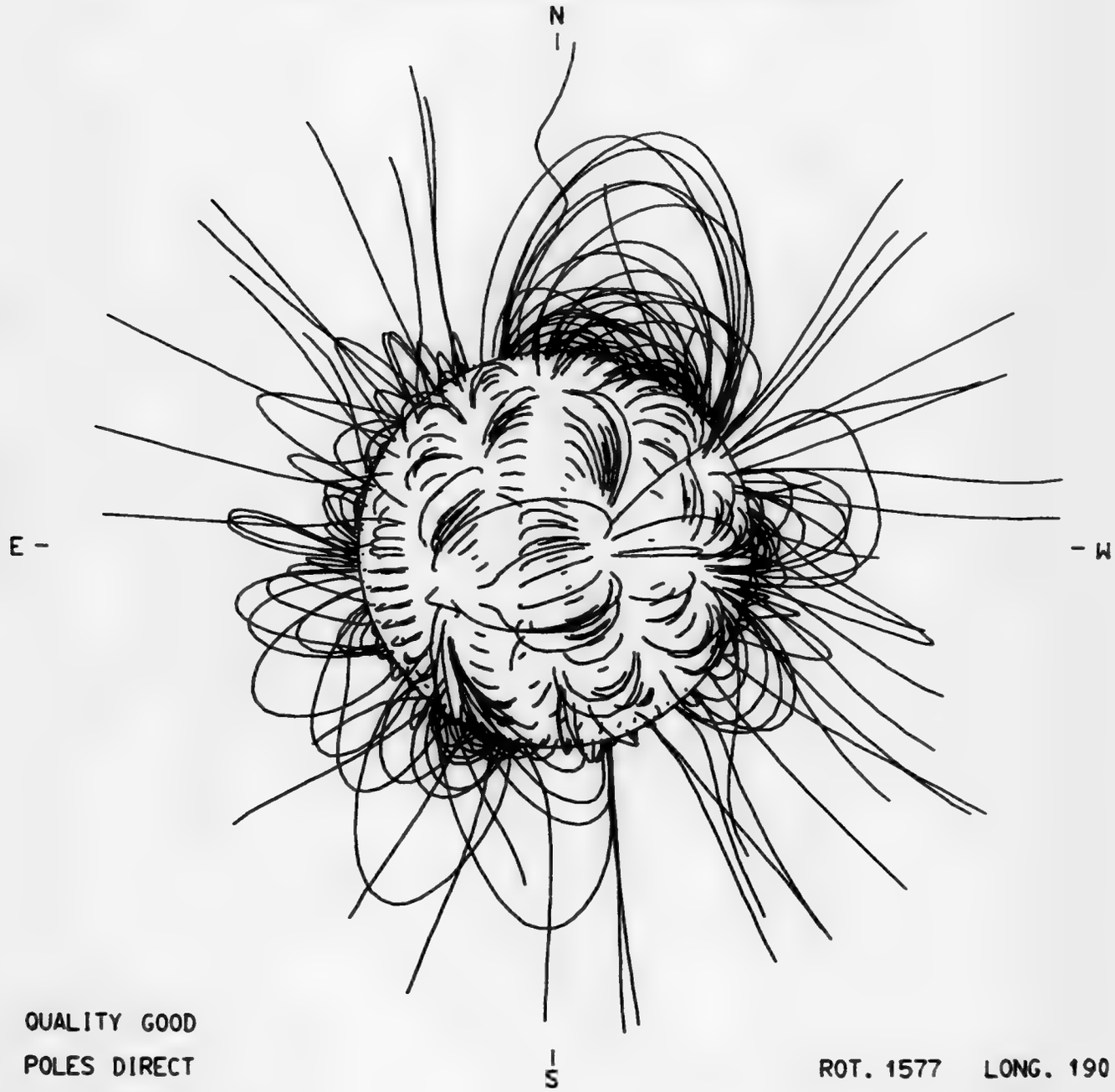
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 200°

1.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

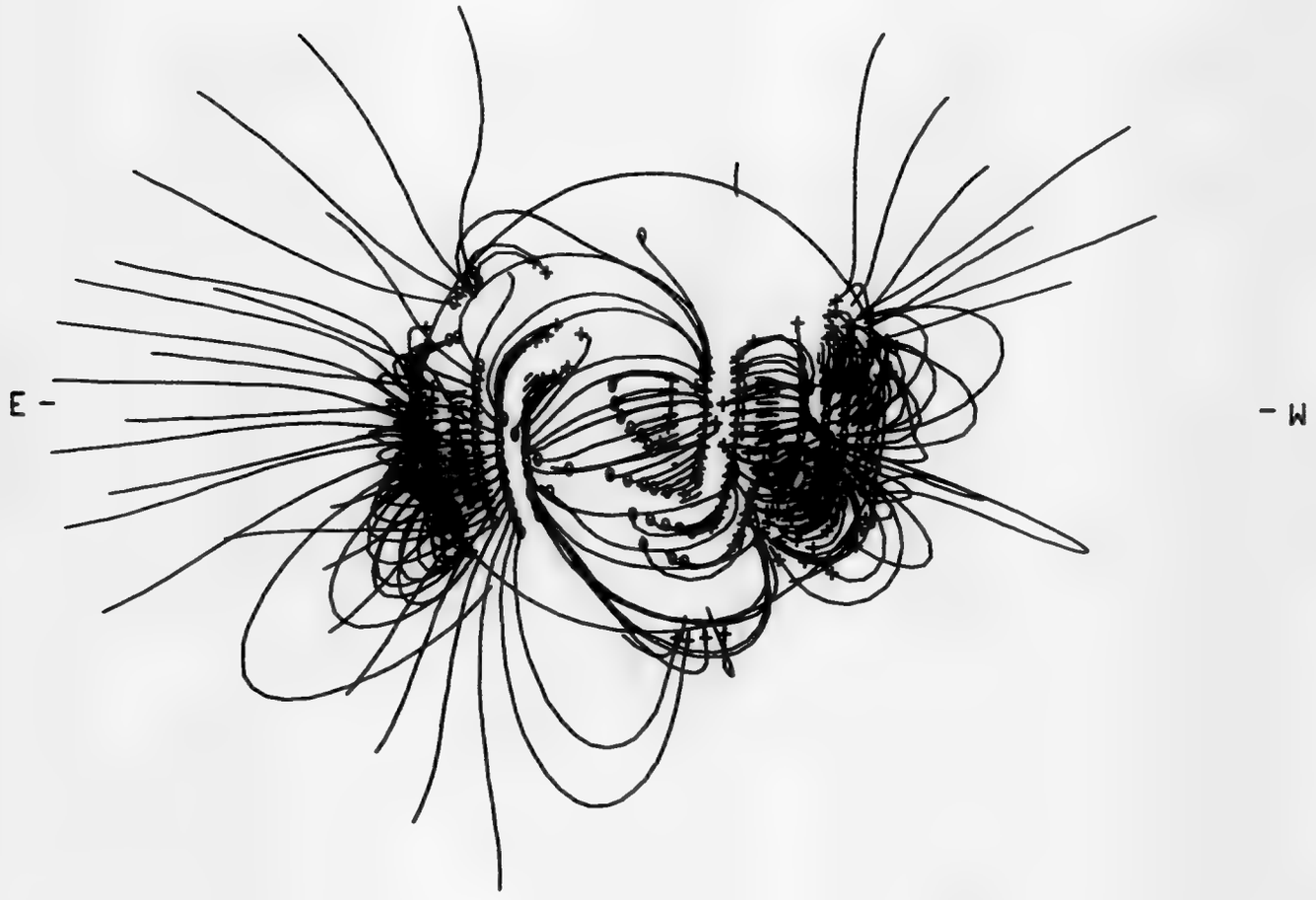



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.00

ROT. 1577 LONG. 190°
2.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

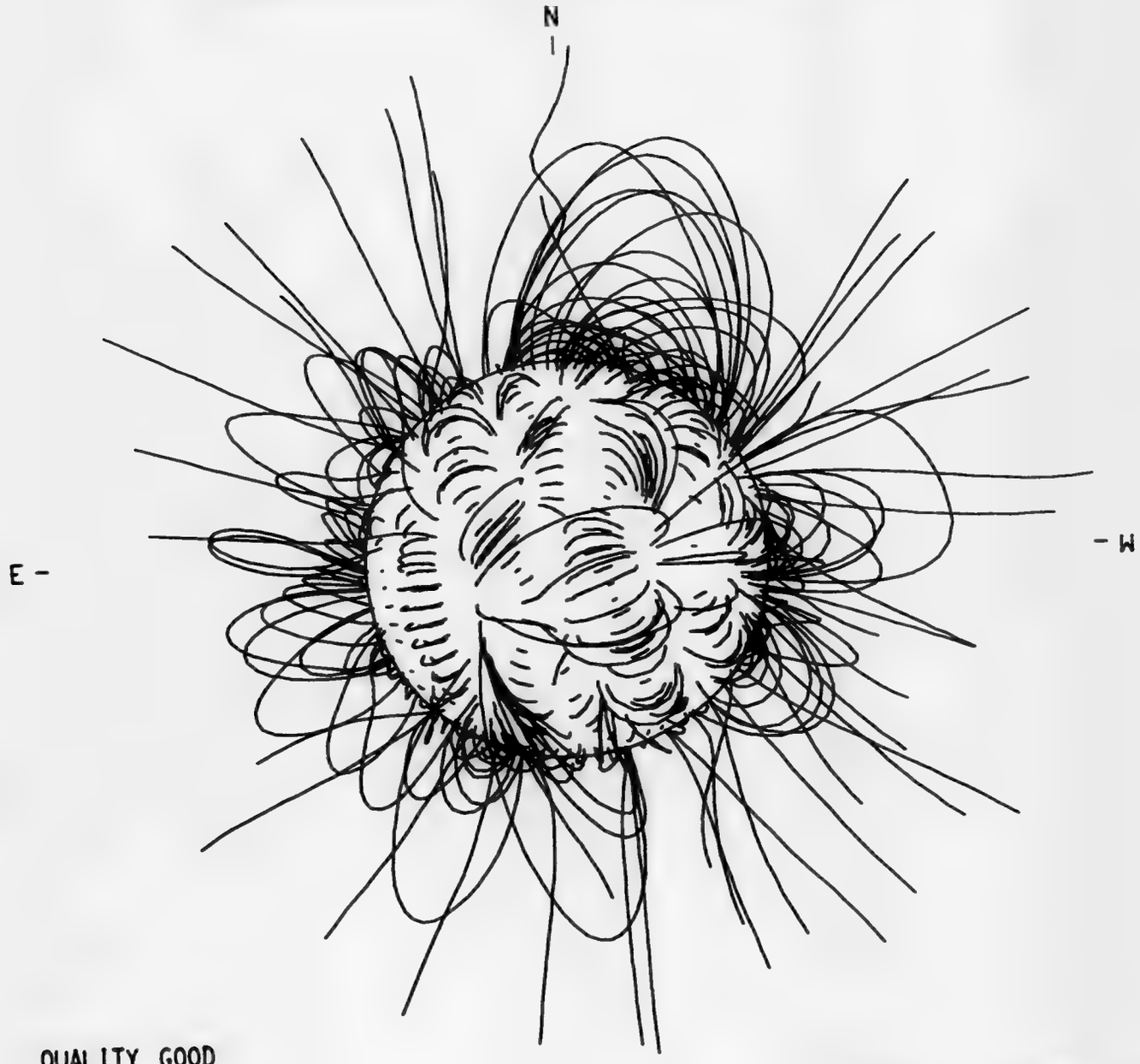
DATA WINDOW 1577.00

S

ROT. 1577 LONG. 190°

2.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



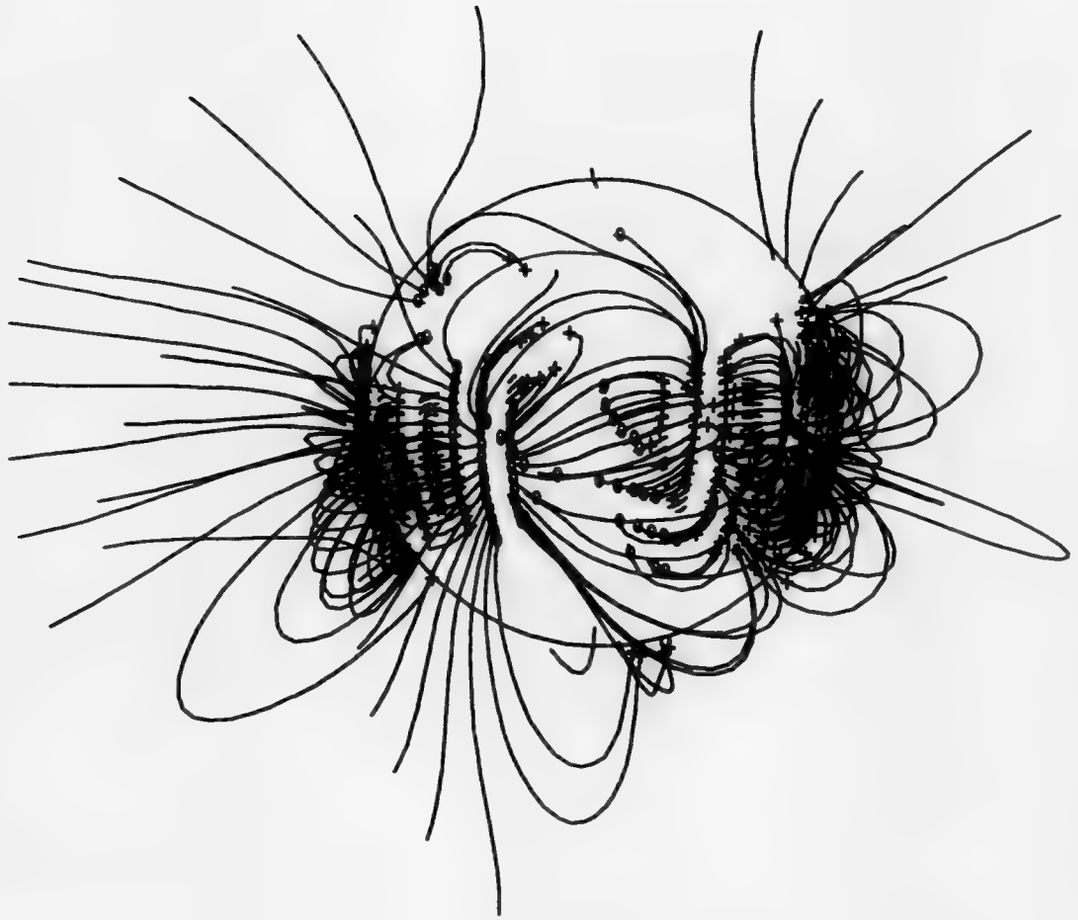

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.00

ROT. 1577 LONG. 180°
3.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

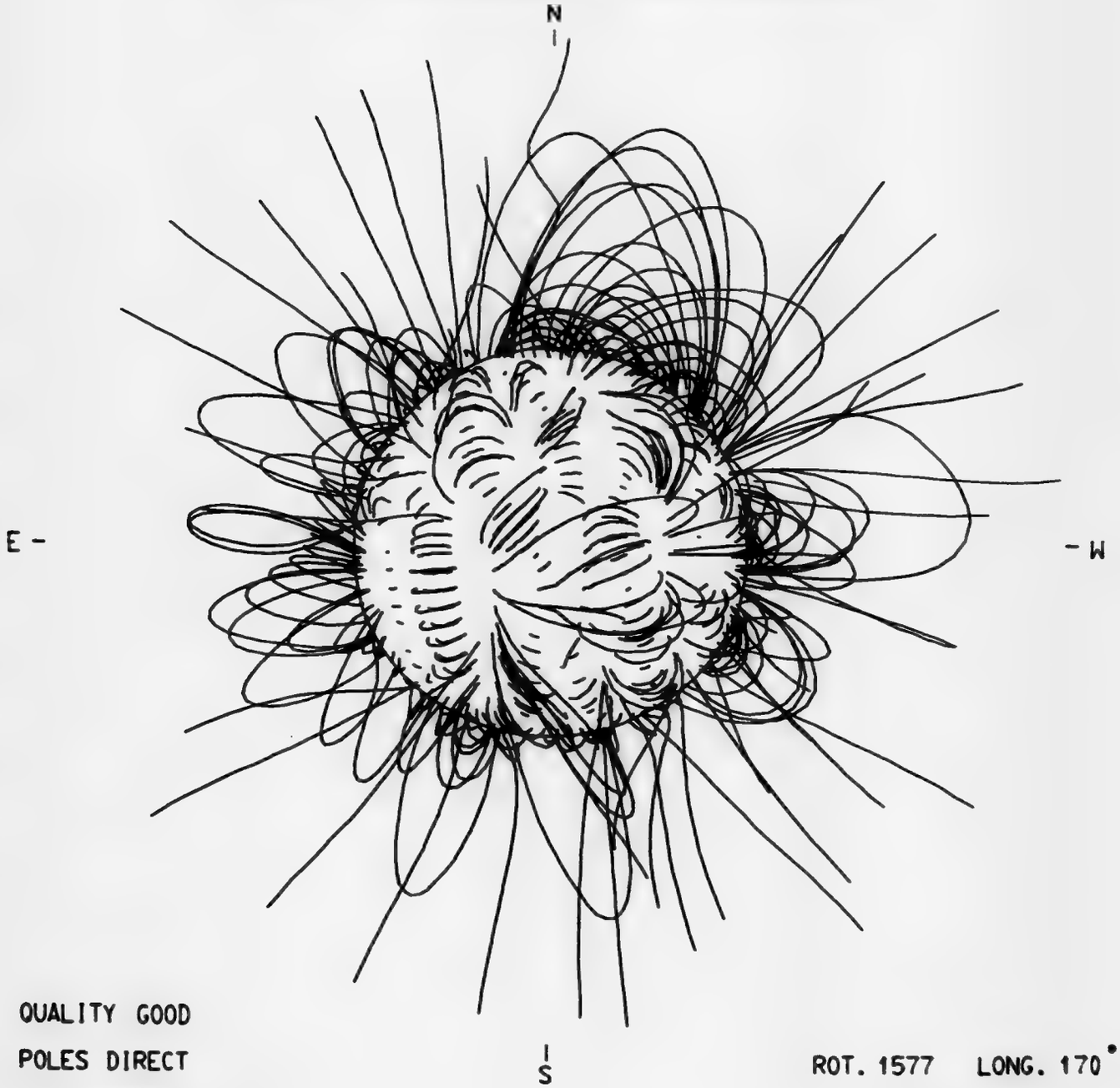
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 180°

3.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

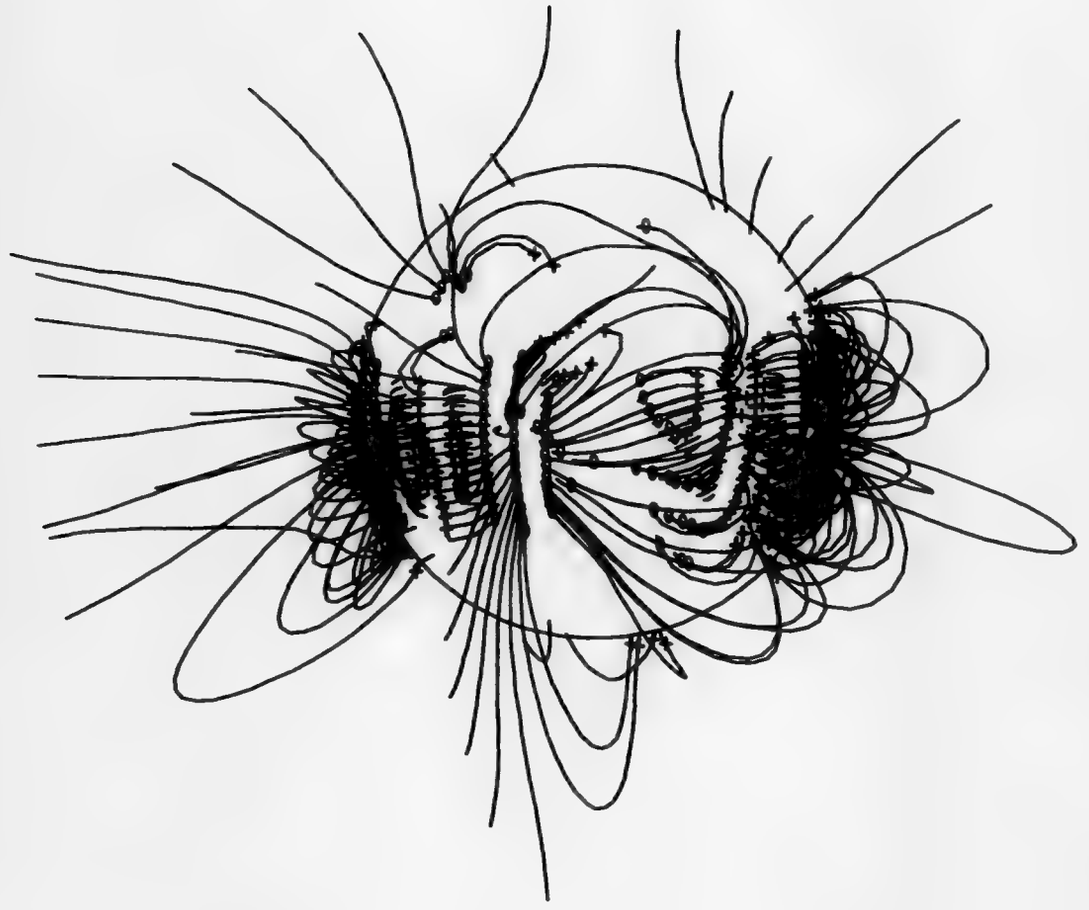
DATA WINDOW 1577.00

ROT. 1577 LONG. 170°

4.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

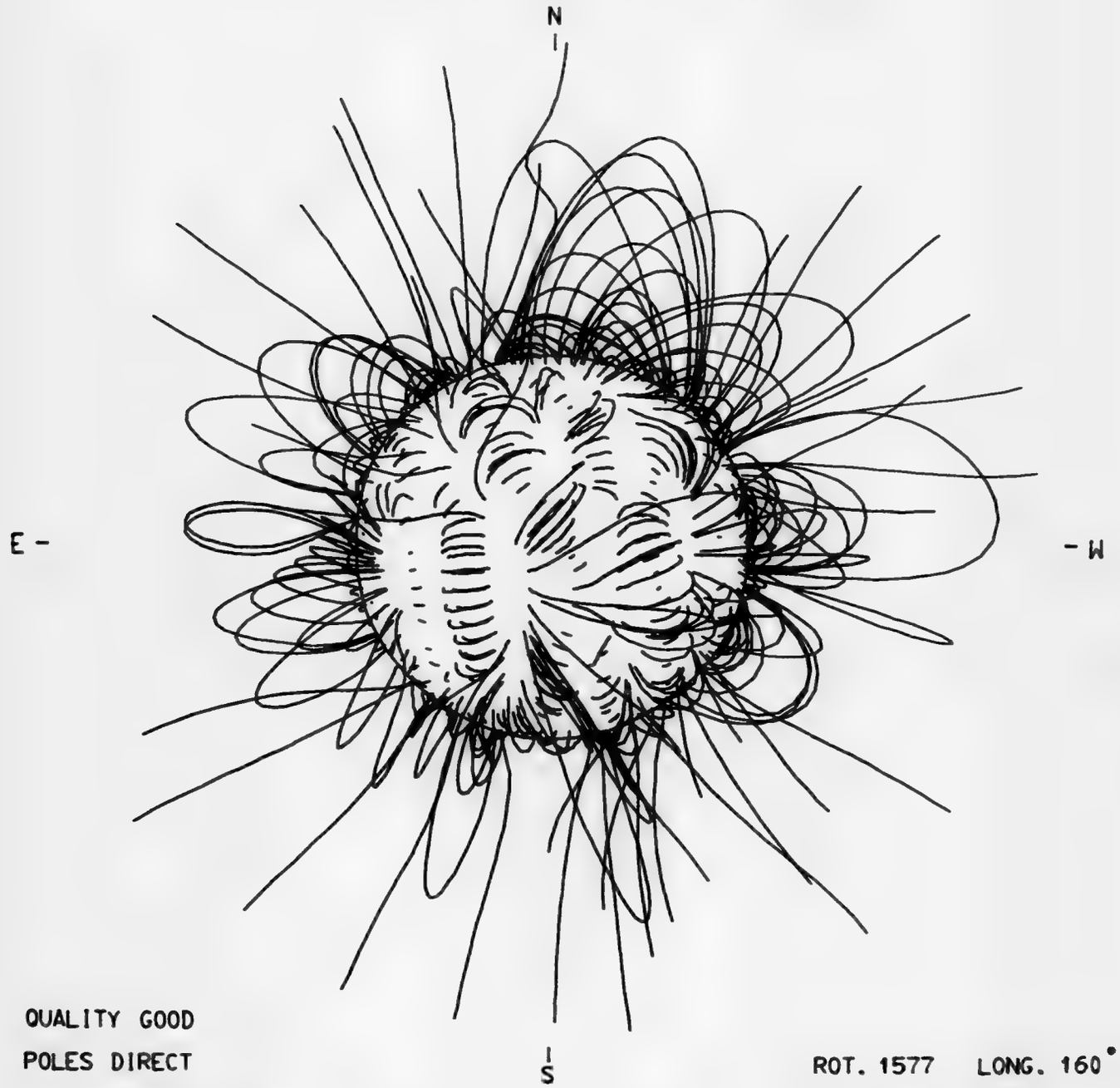
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 170°

4.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



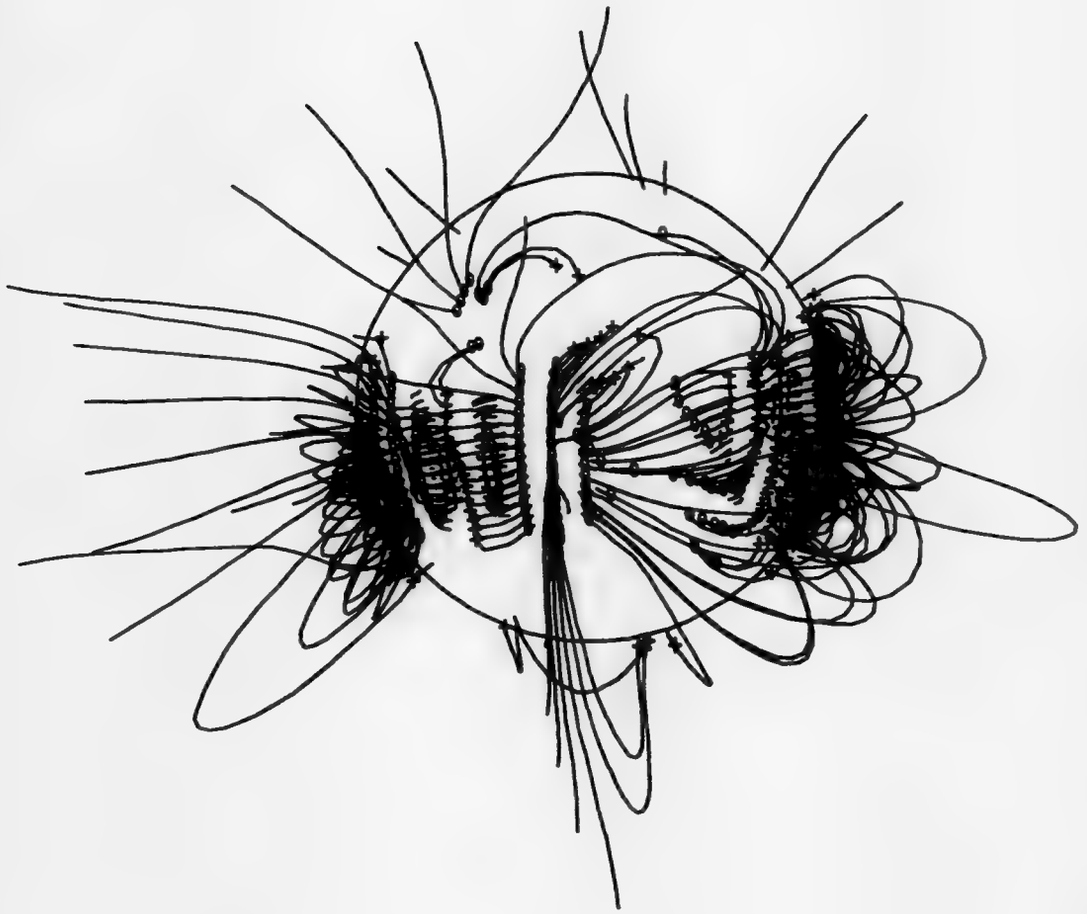

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.00

ROT. 1577 LONG. 160°
4.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

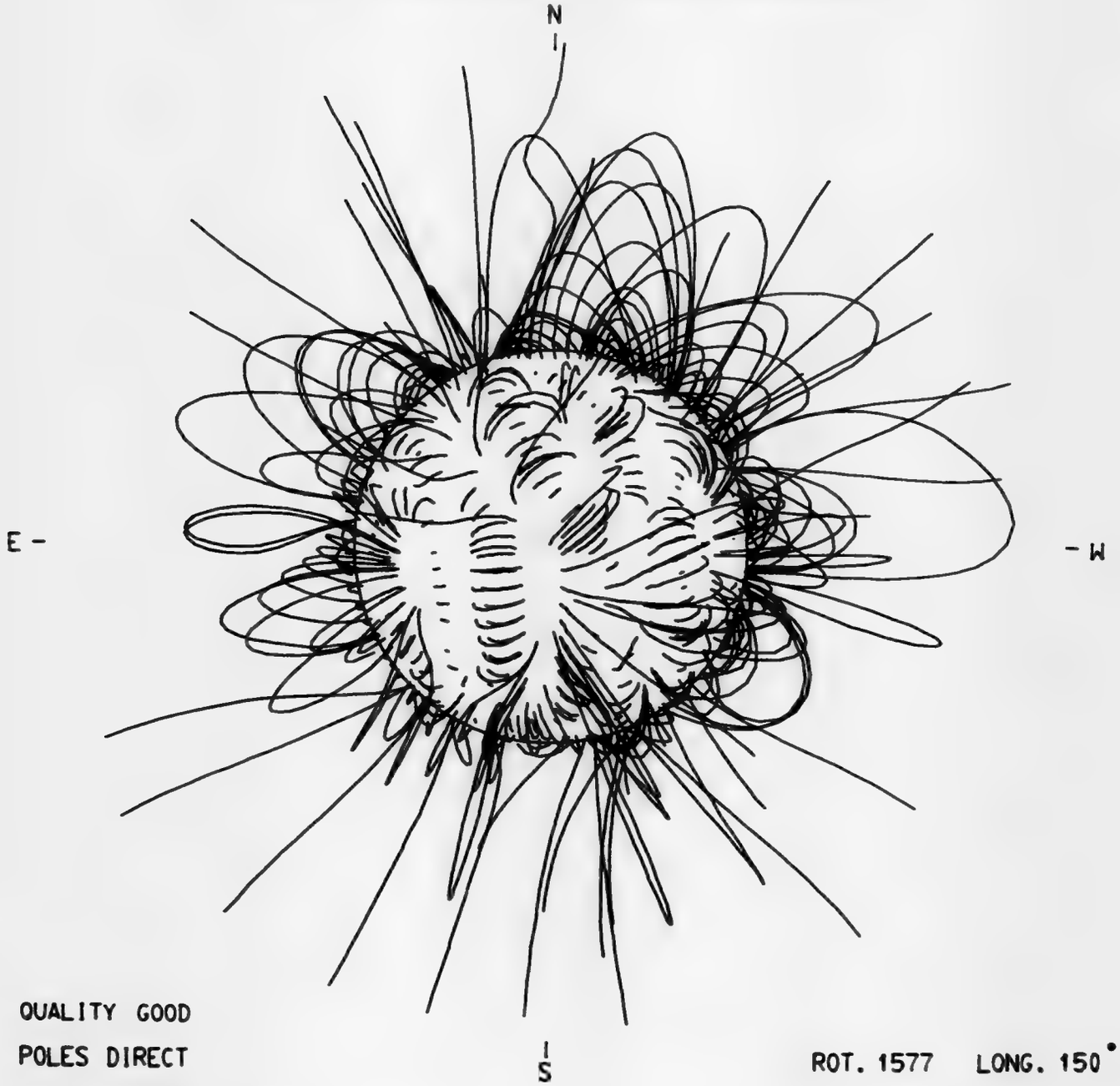
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 160°

4.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 150°

5.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

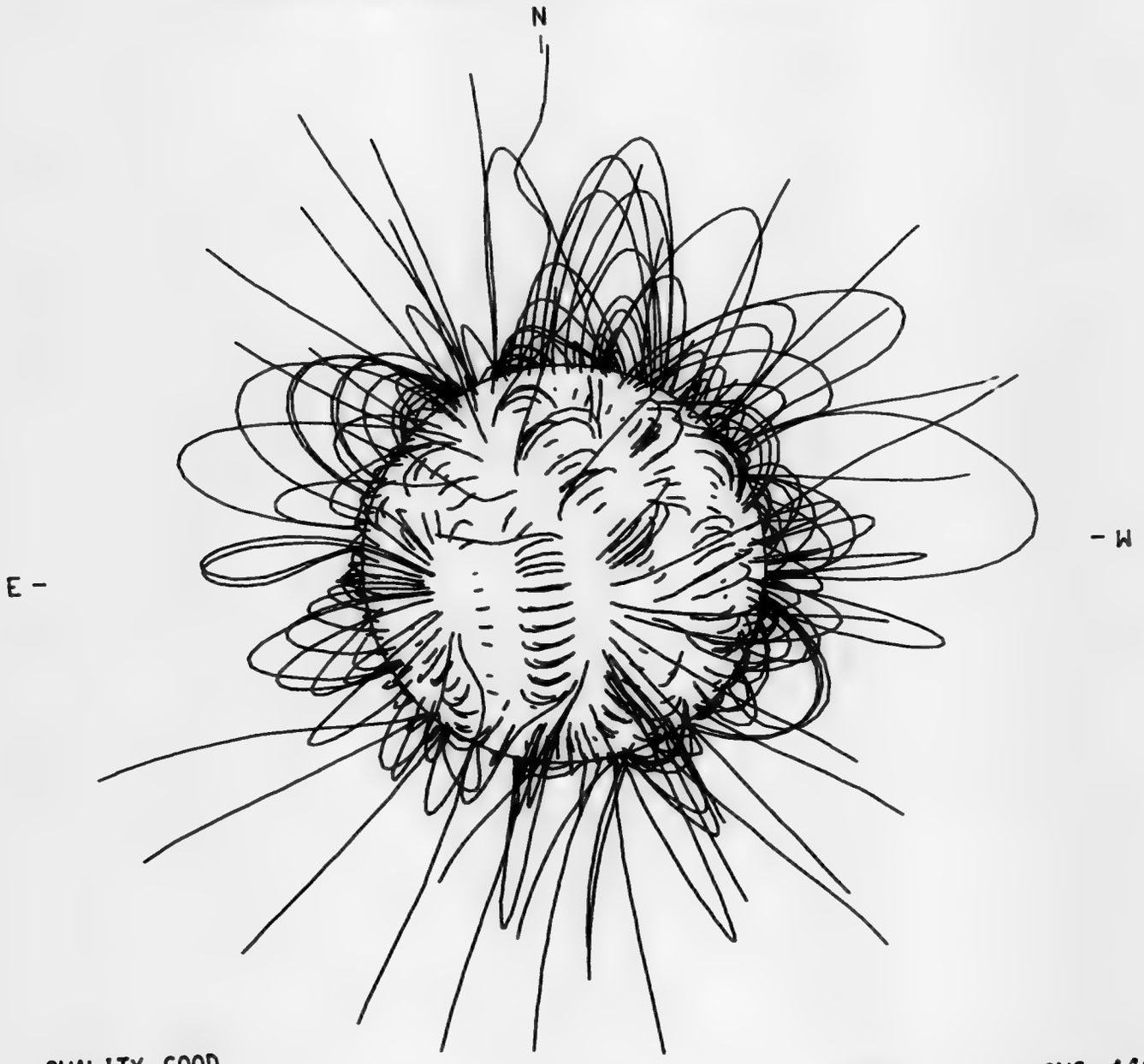
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 150°

5.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

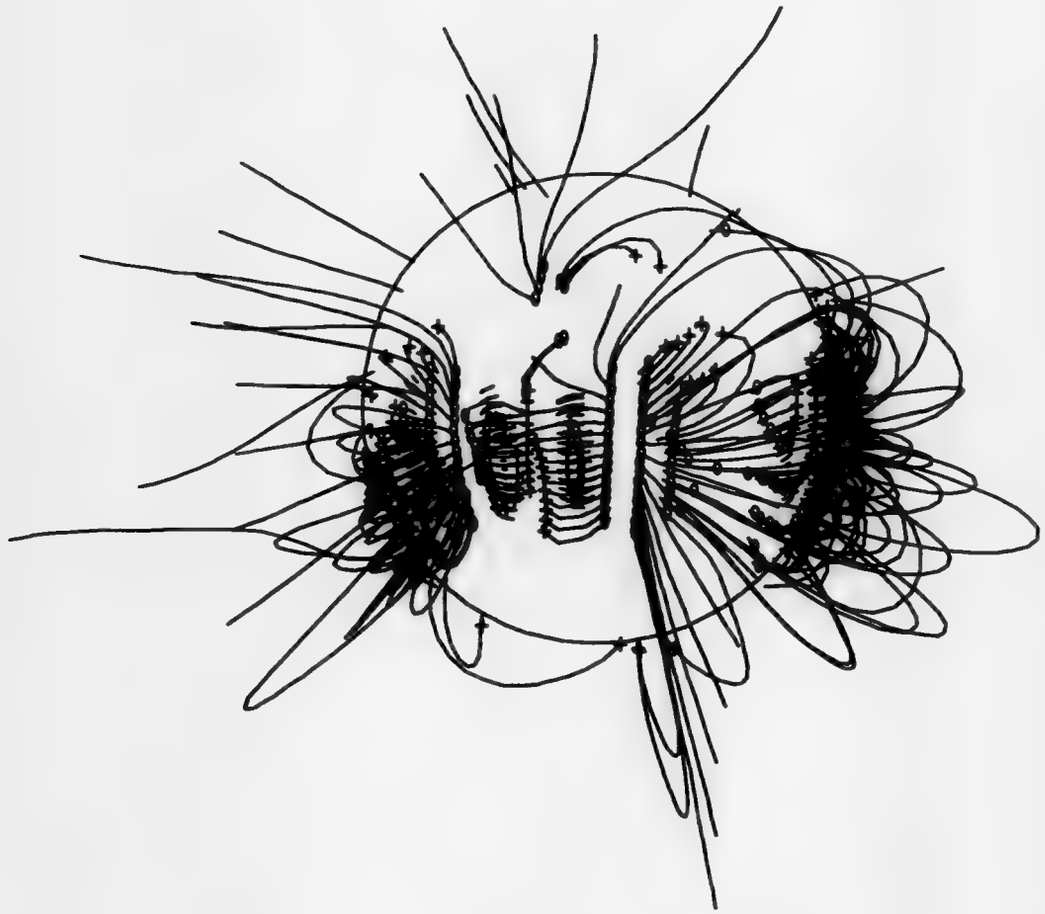



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.00

ROT. 1577 LONG. 140°
6.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

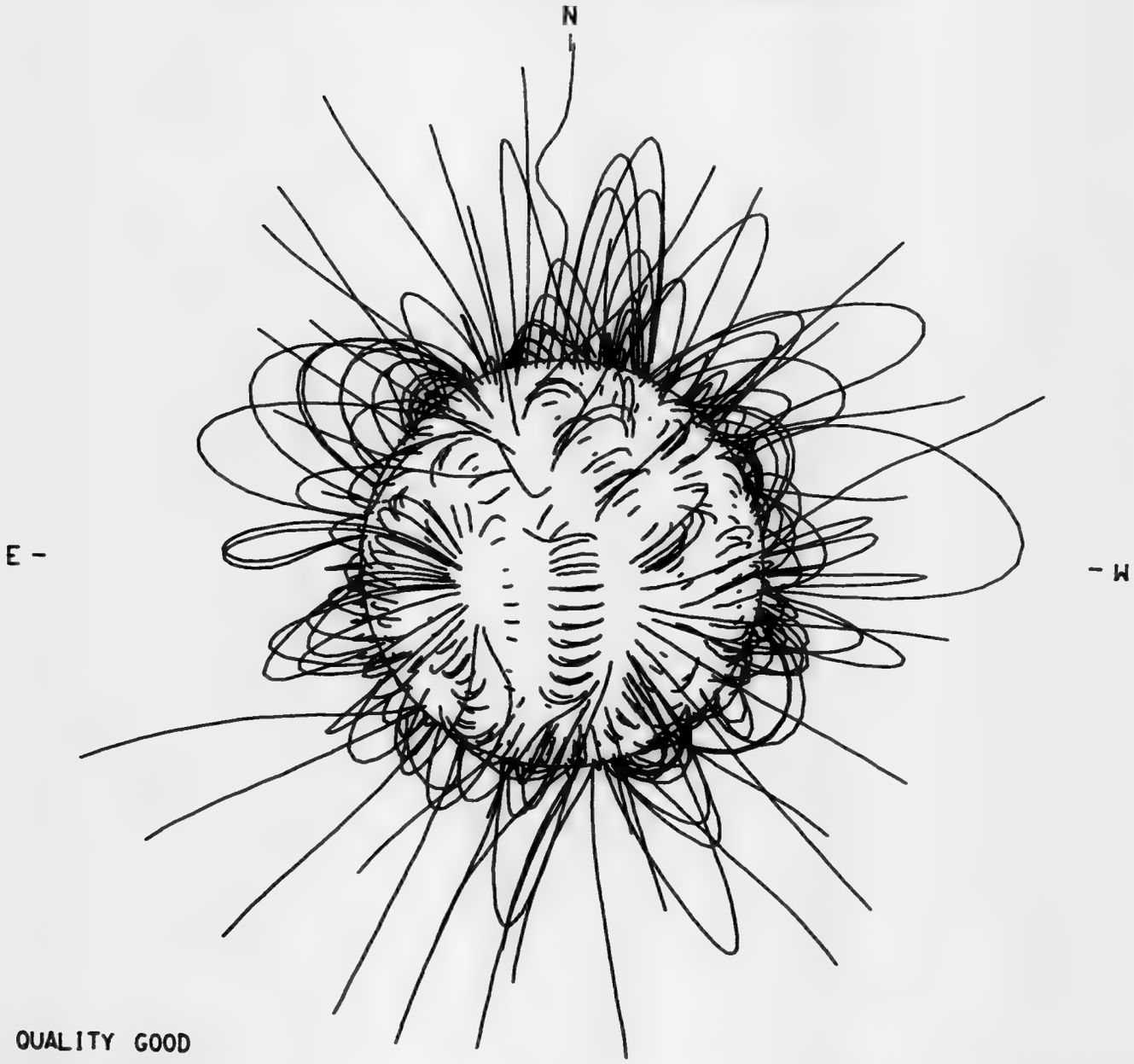
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 140°

6.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

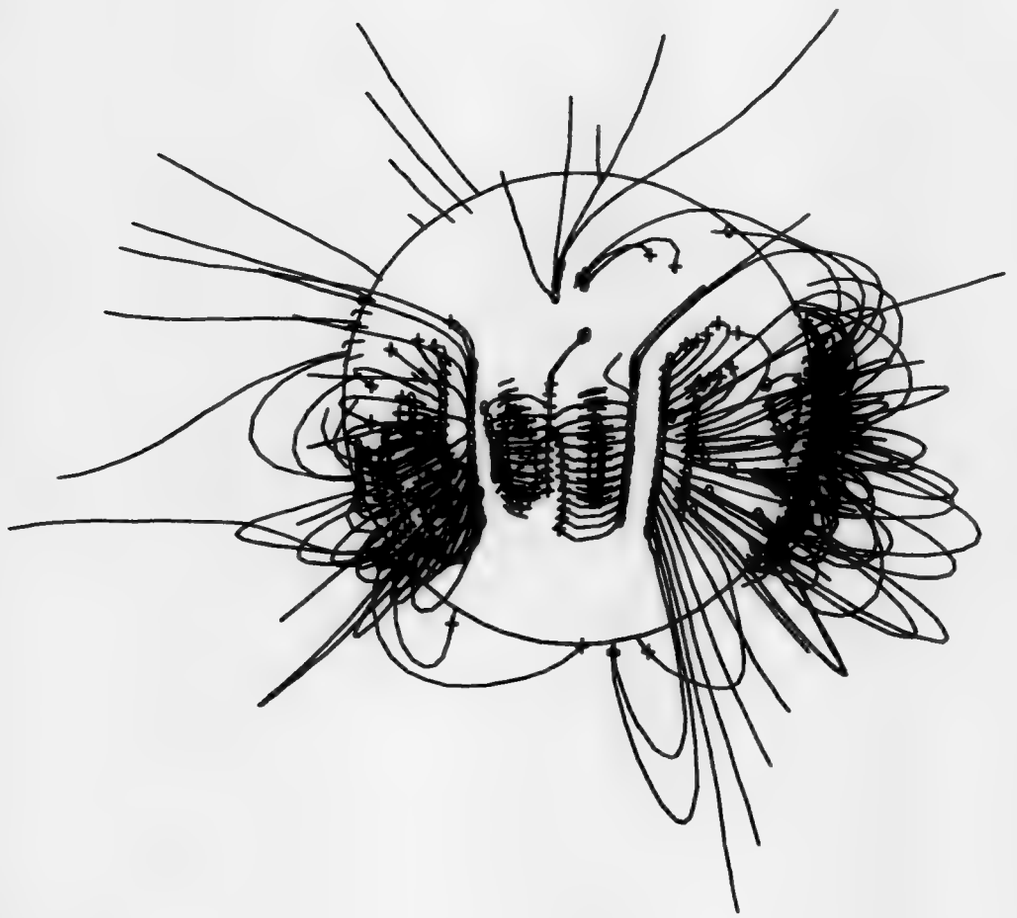
ROT. 1577 LONG. 130°

7.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

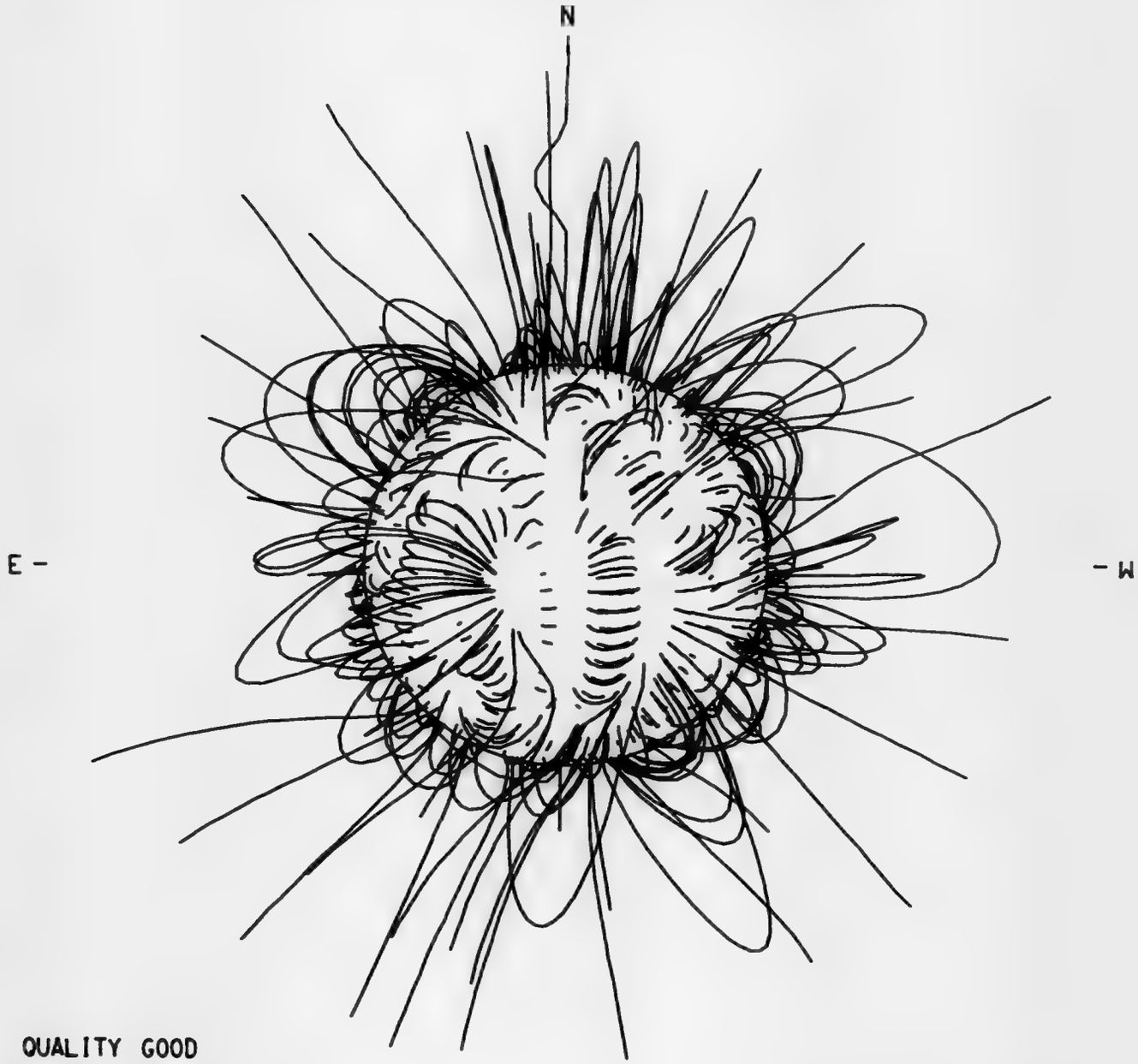
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 130°

7.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

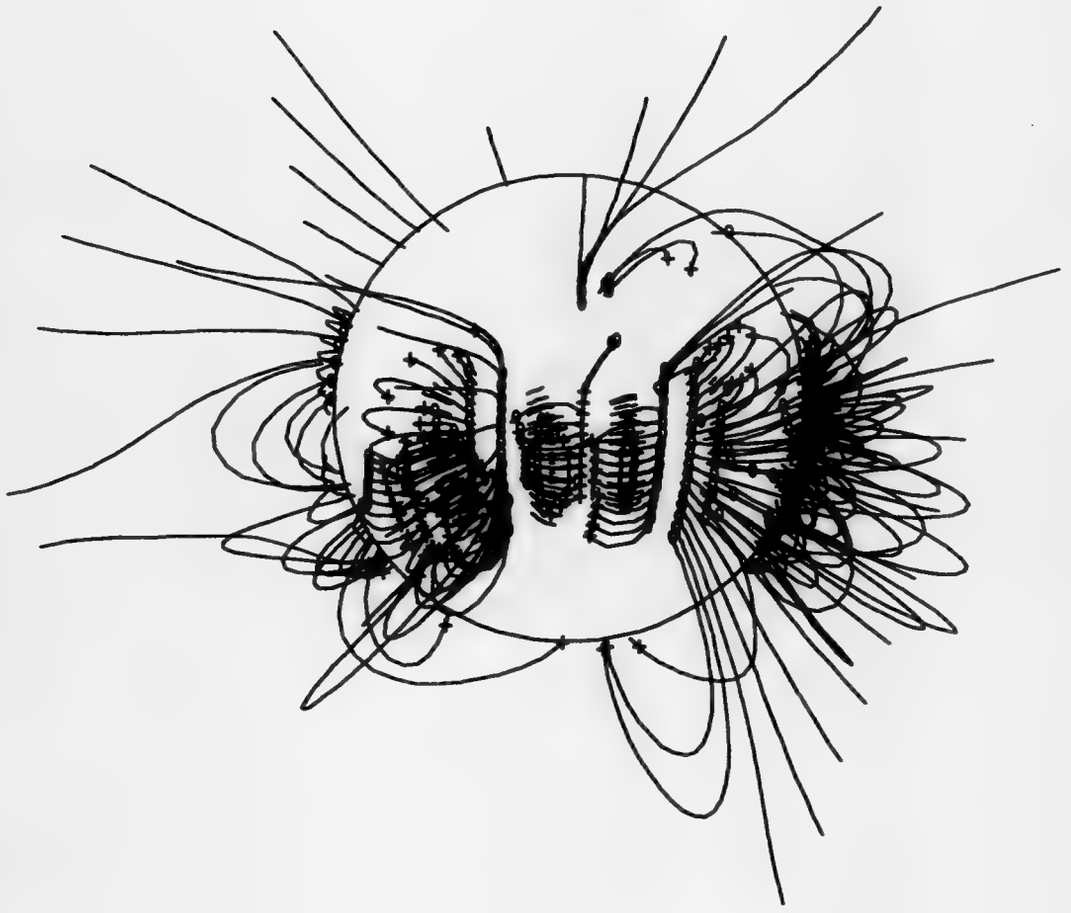
ROT. 1577 LONG. 120°

7.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

QUALITY GOOD

POLES DIRECT

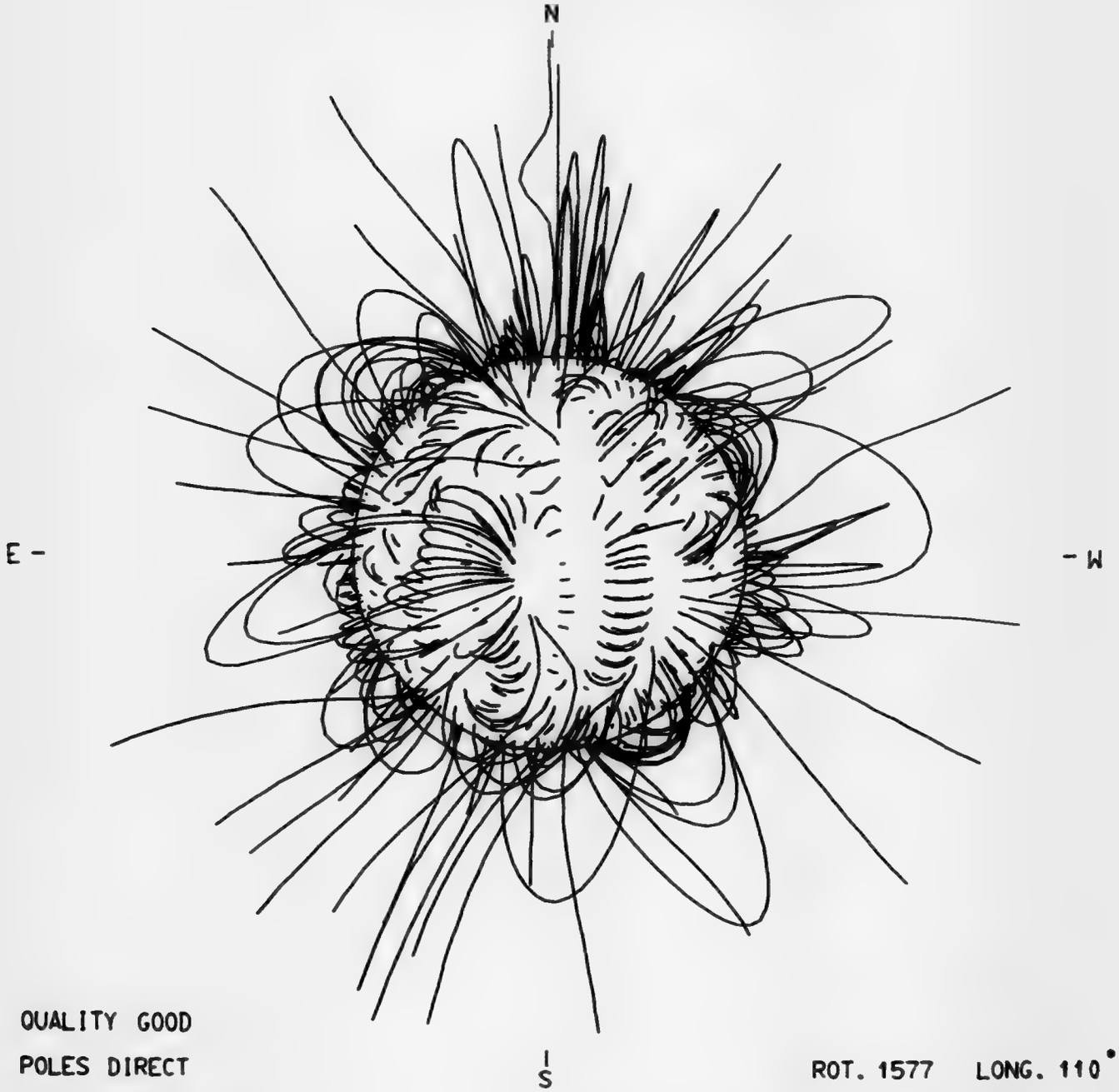
DATA WINDOW 1577.00

S

ROT. 1577 LONG. 120°

7.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



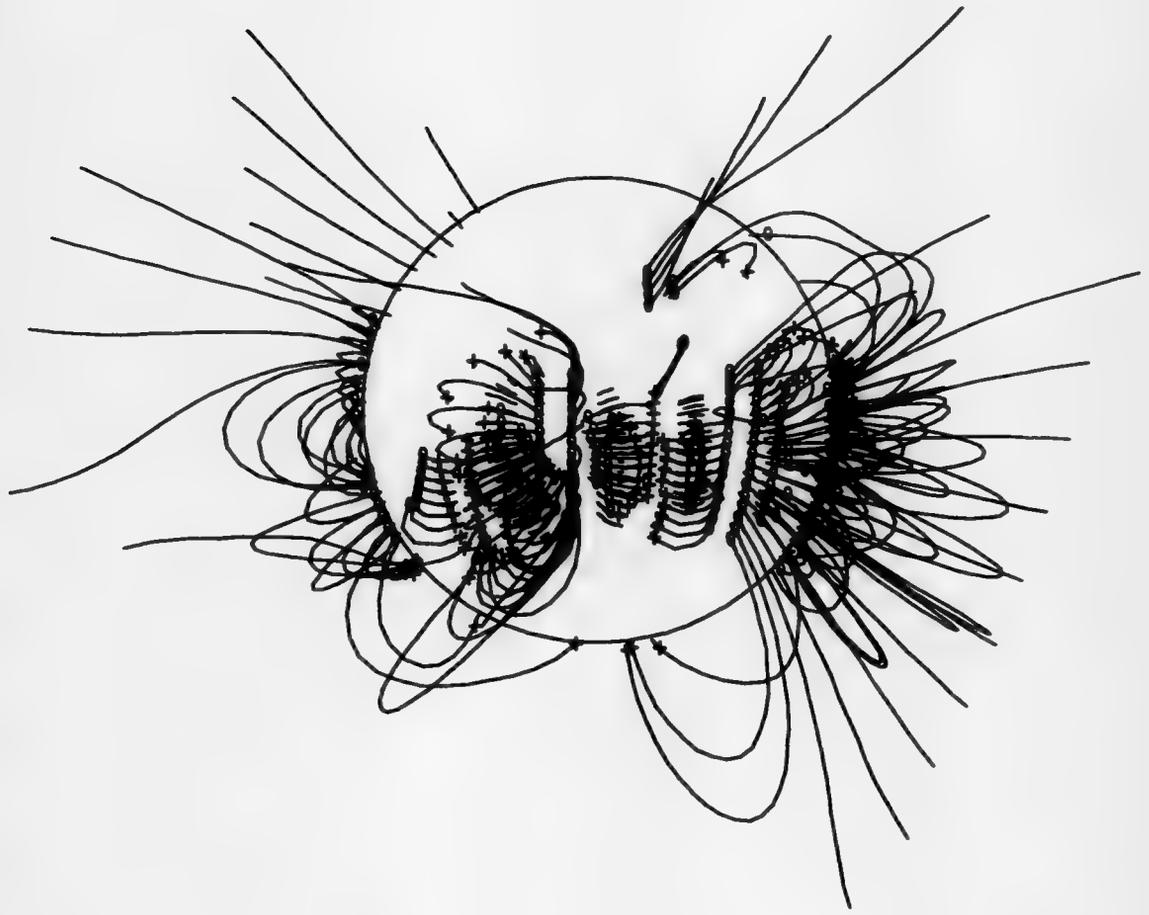

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.00

ROT. 1577 LONG. 110°
8.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

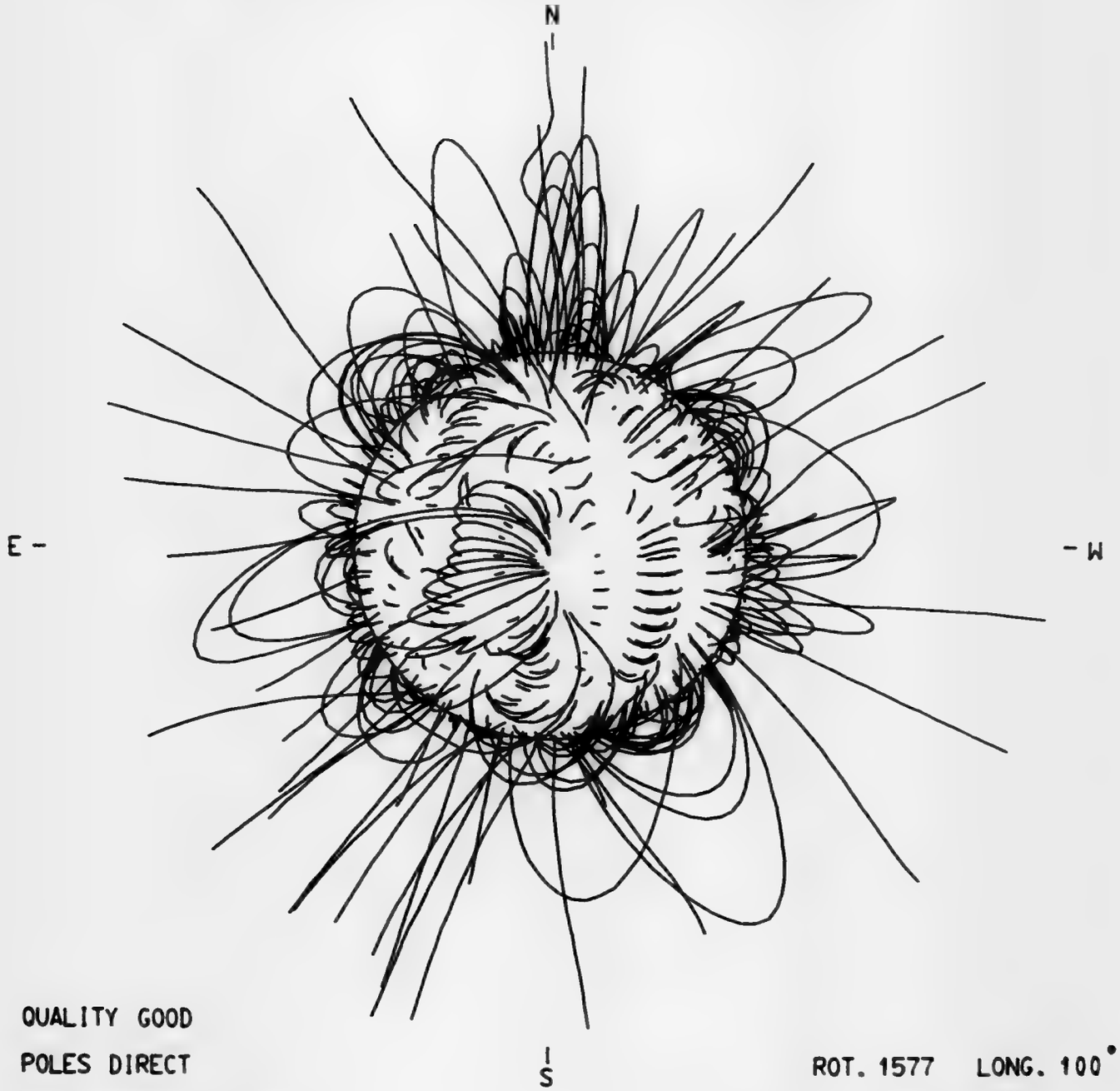
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 110°

8.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

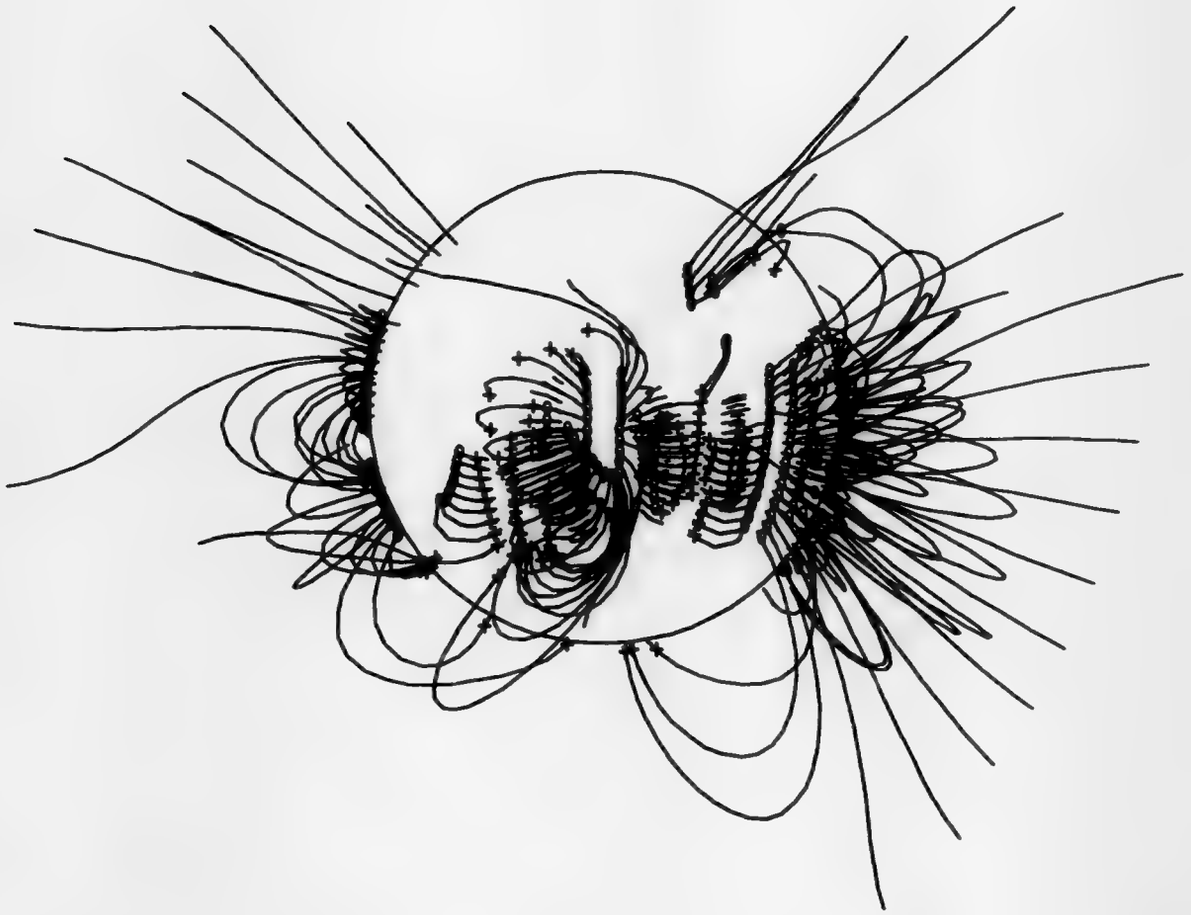
ROT. 1577 LONG. 100°

9.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

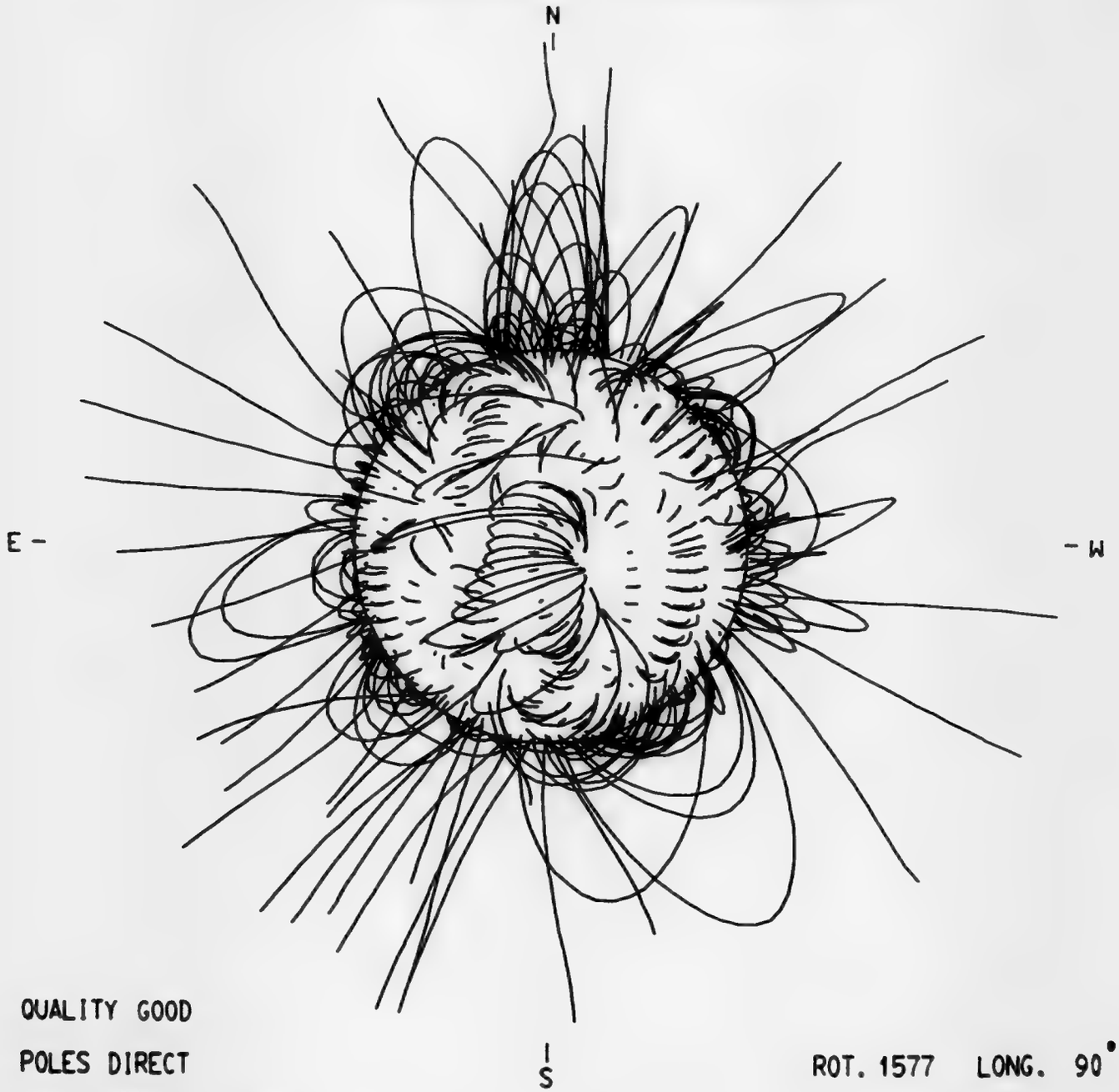
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 100°

9.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.00

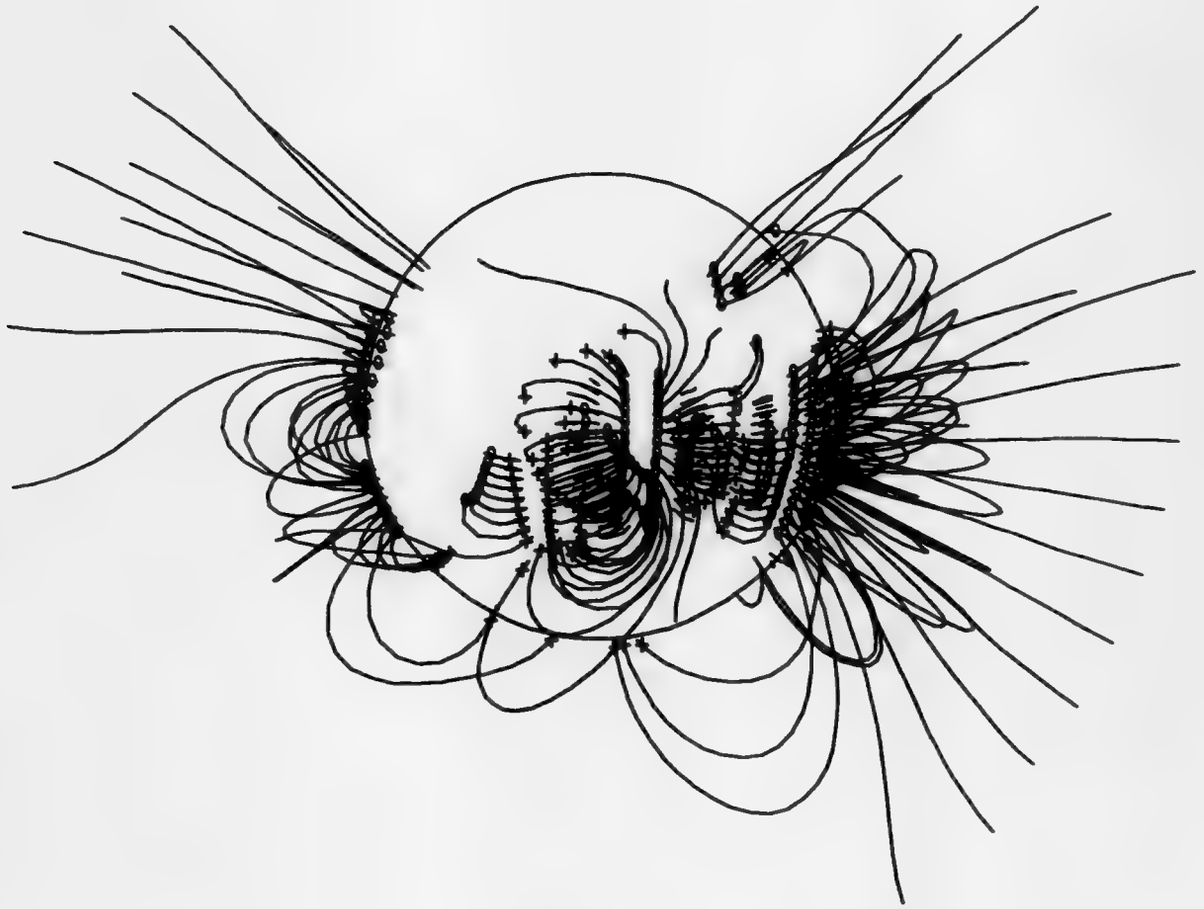
ROT. 1577 LONG. 90°

10.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

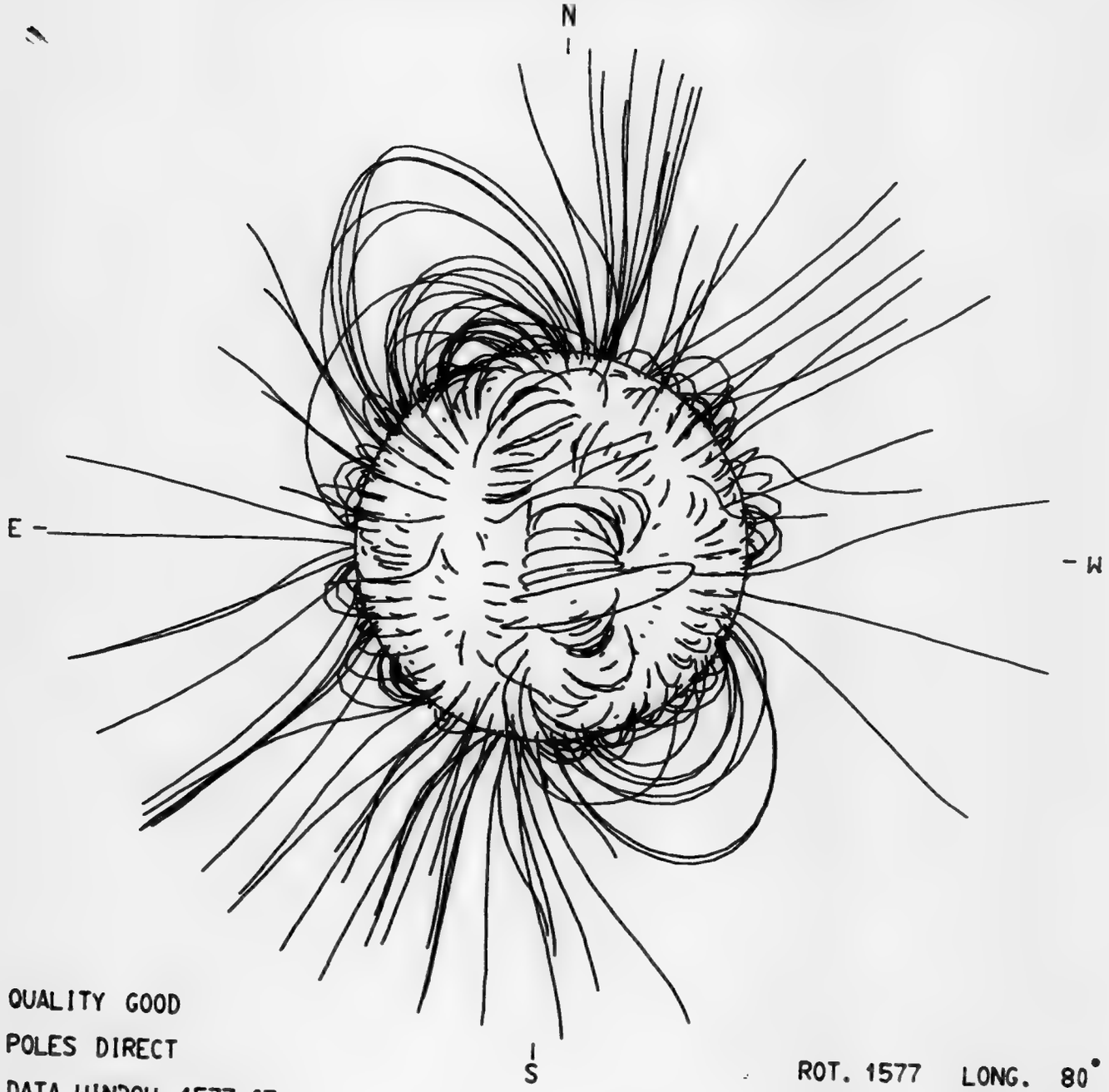
POLES DIRECT

DATA WINDOW 1577.00

ROT. 1577 LONG. 90°

10.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

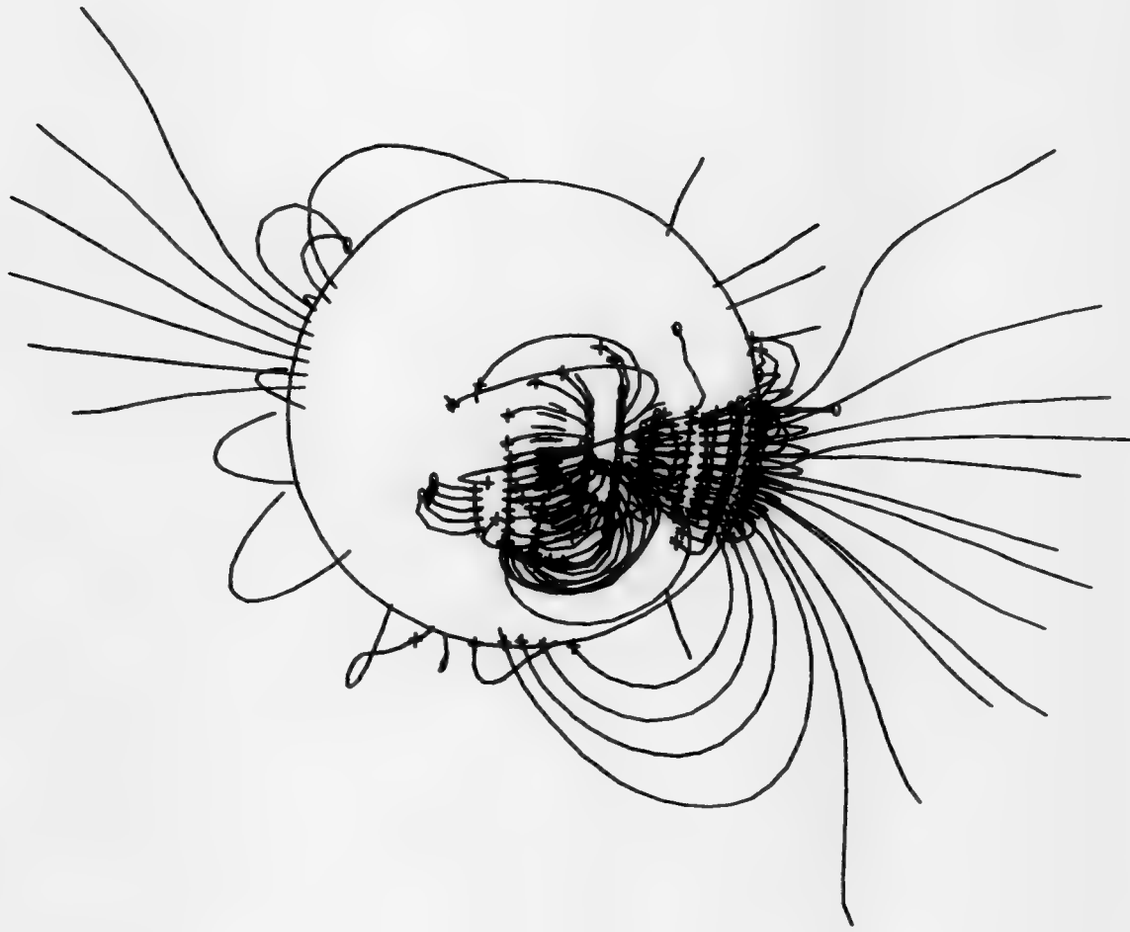
ROT. 1577 LONG. 80°

10.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

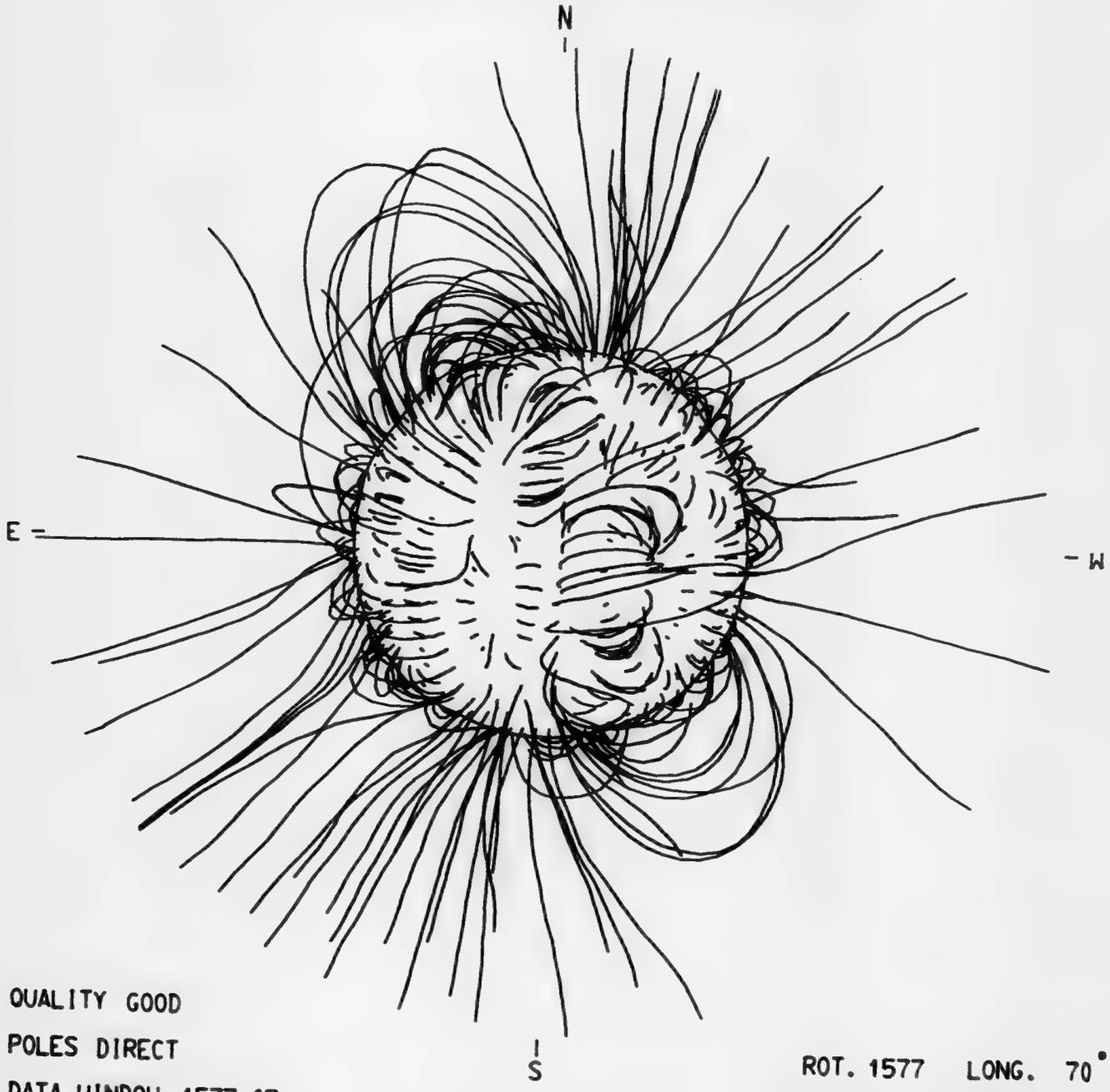
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1577 LONG. 80°

10.8 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

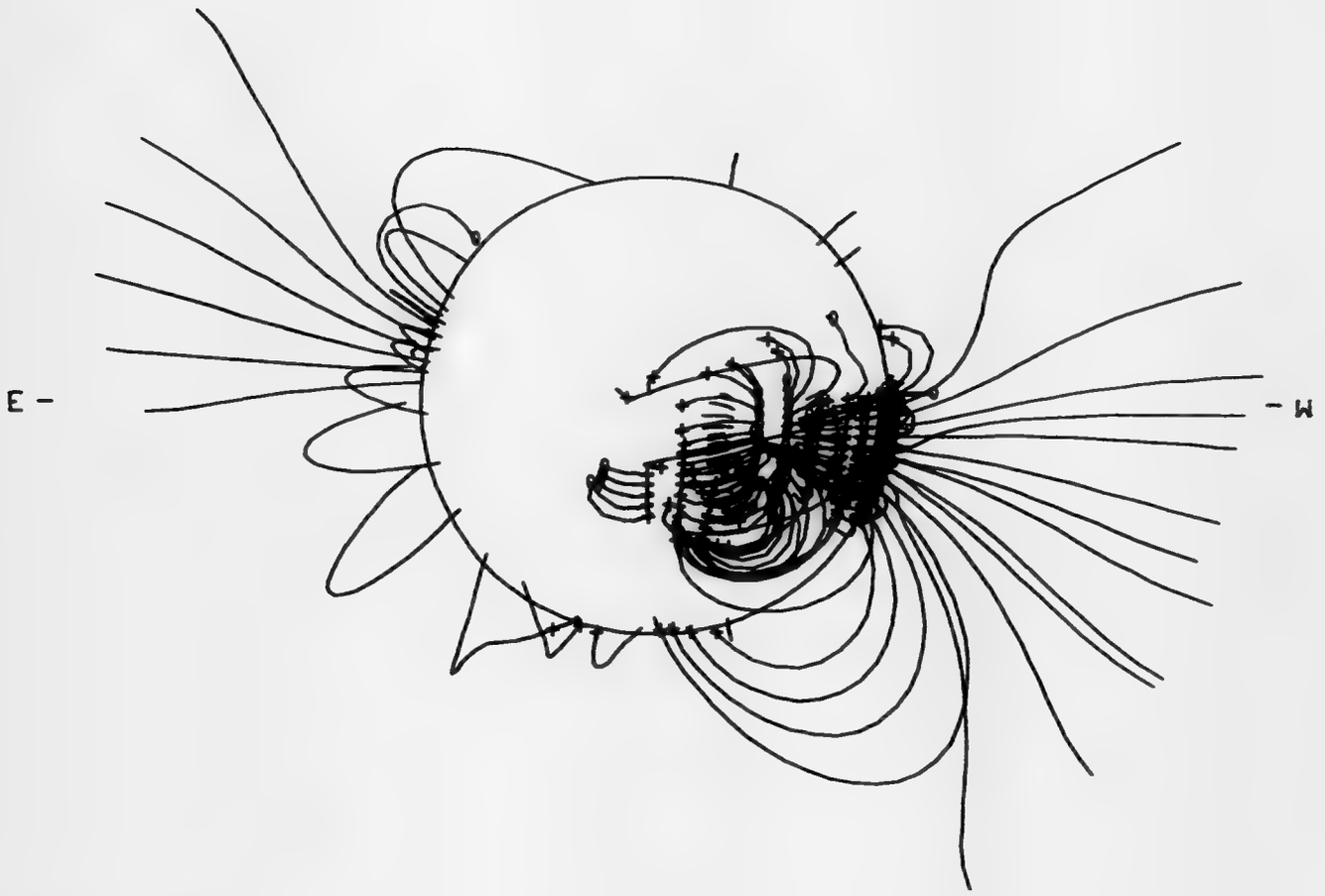
DATA WINDOW 1577.47

ROT. 1577 LONG. 70°

11.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

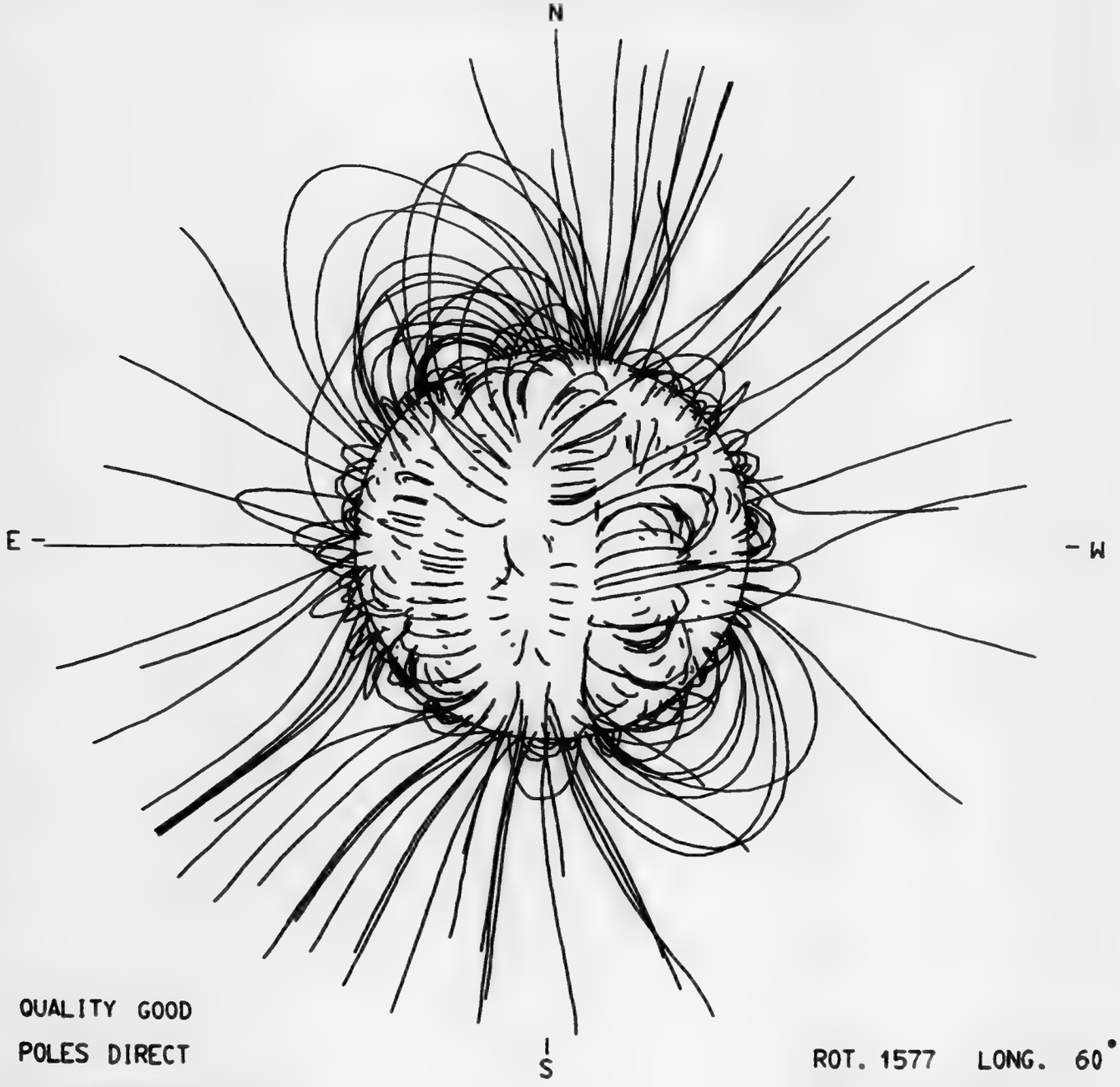
DATA WINDOW 1577.47

S

ROT. 1577 LONG. 70°

11.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

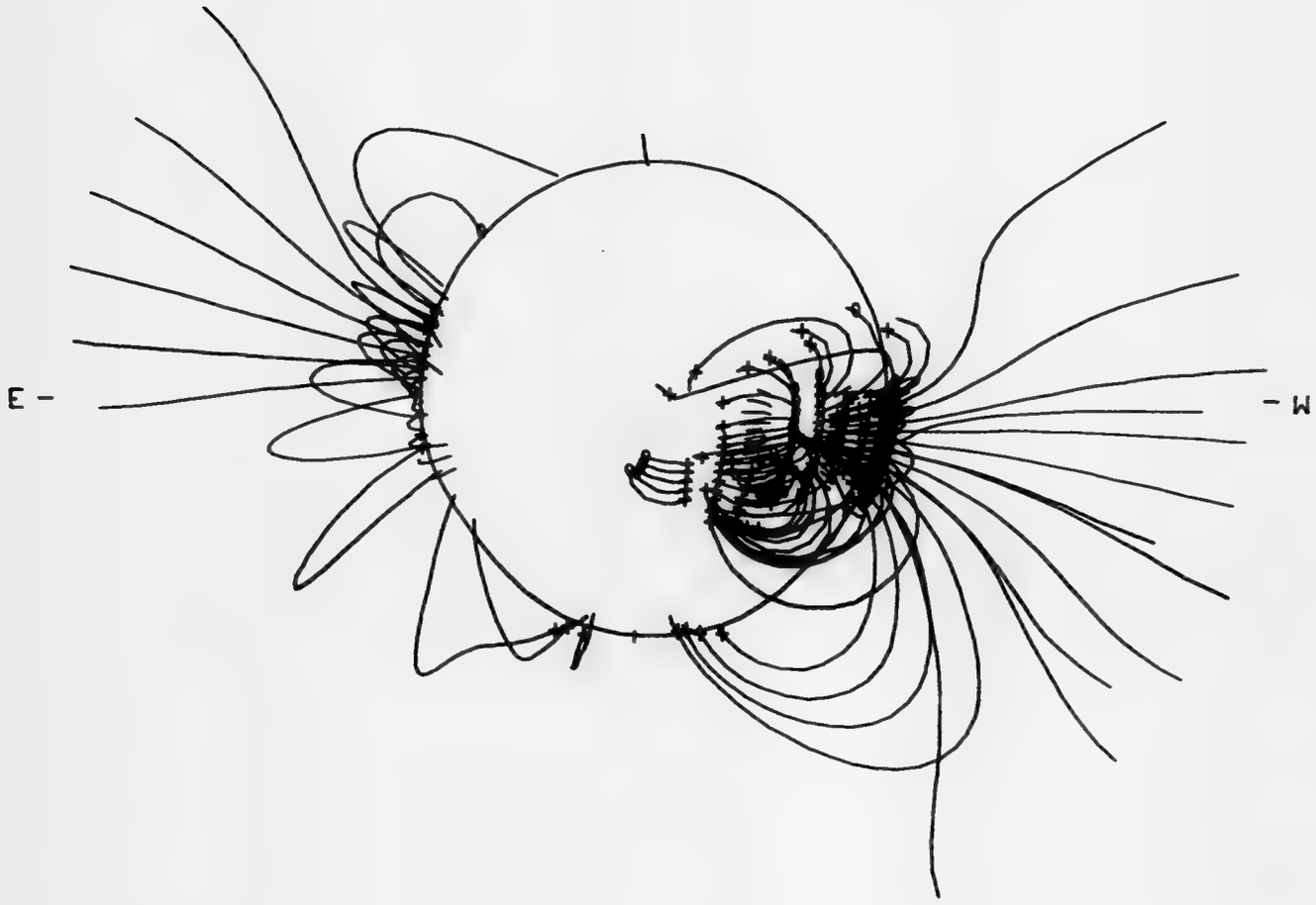
DATA WINDOW 1577.47

ROT. 1577 LONG. 60°

12.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

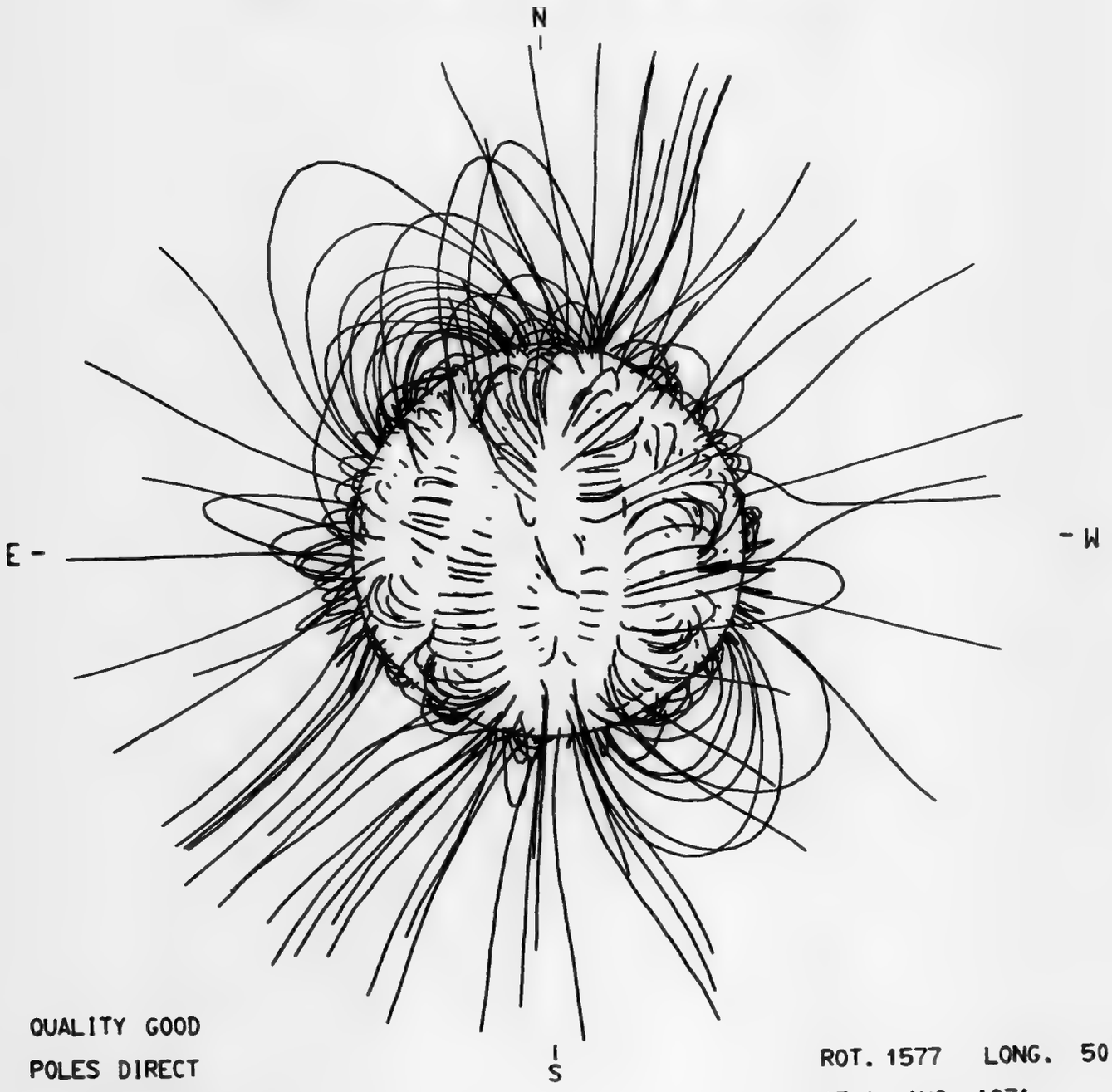



S

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.47

ROT. 1577 LONG. 60°
12.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

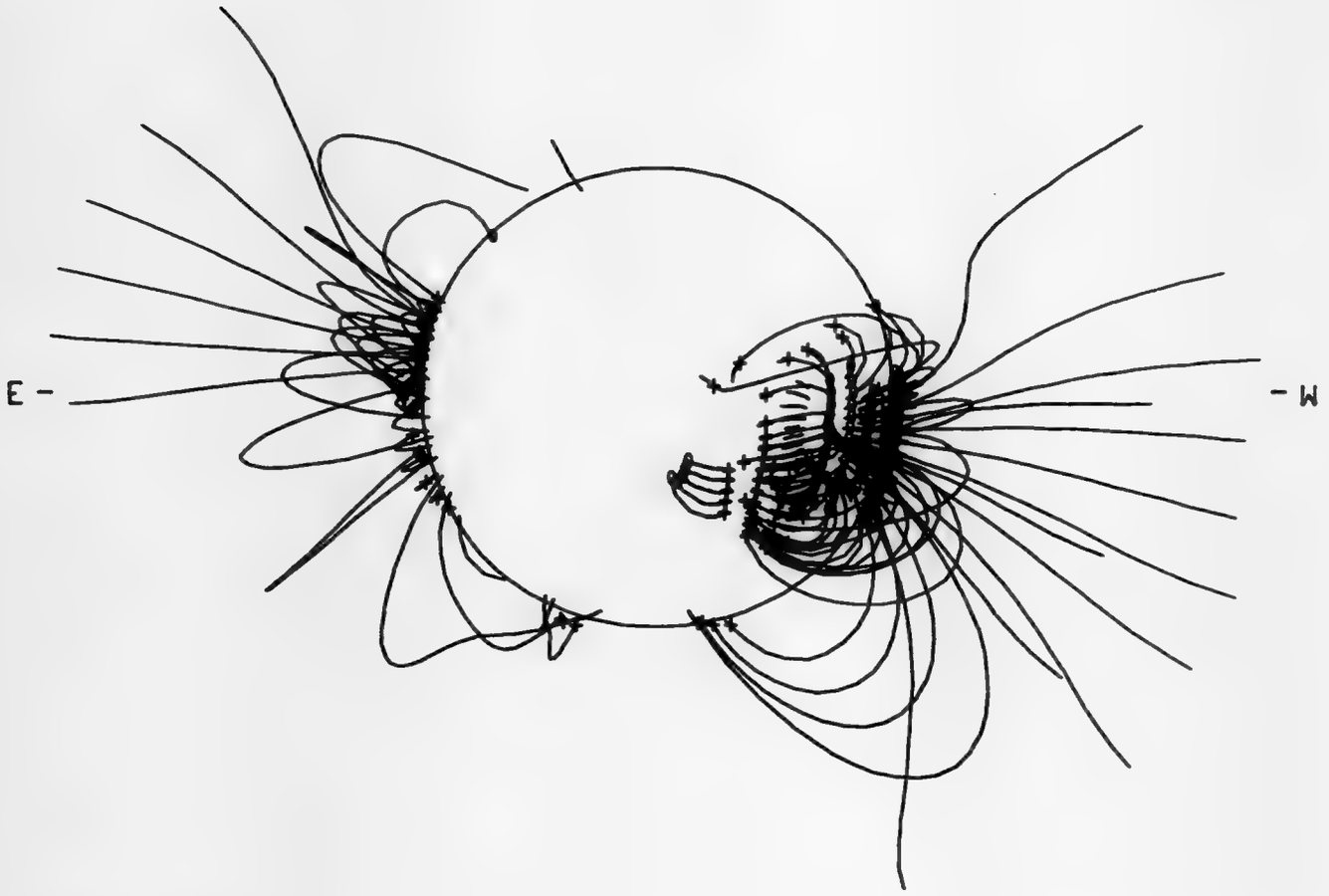



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.47

ROT. 1577 LONG. 50°
13.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

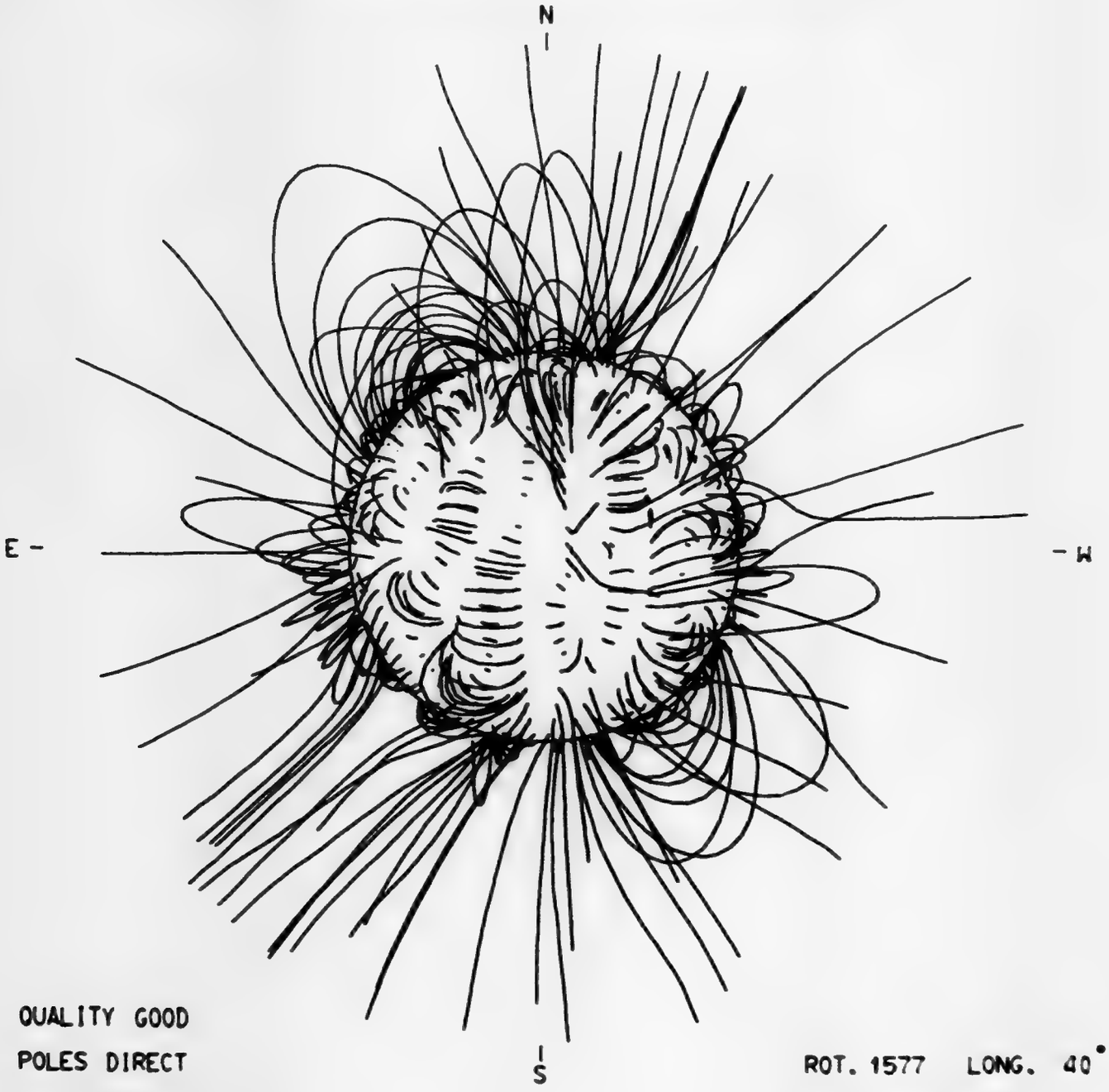
DATA WINDOW 1577.47

S

ROT. 1577 LONG. 50°

13.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

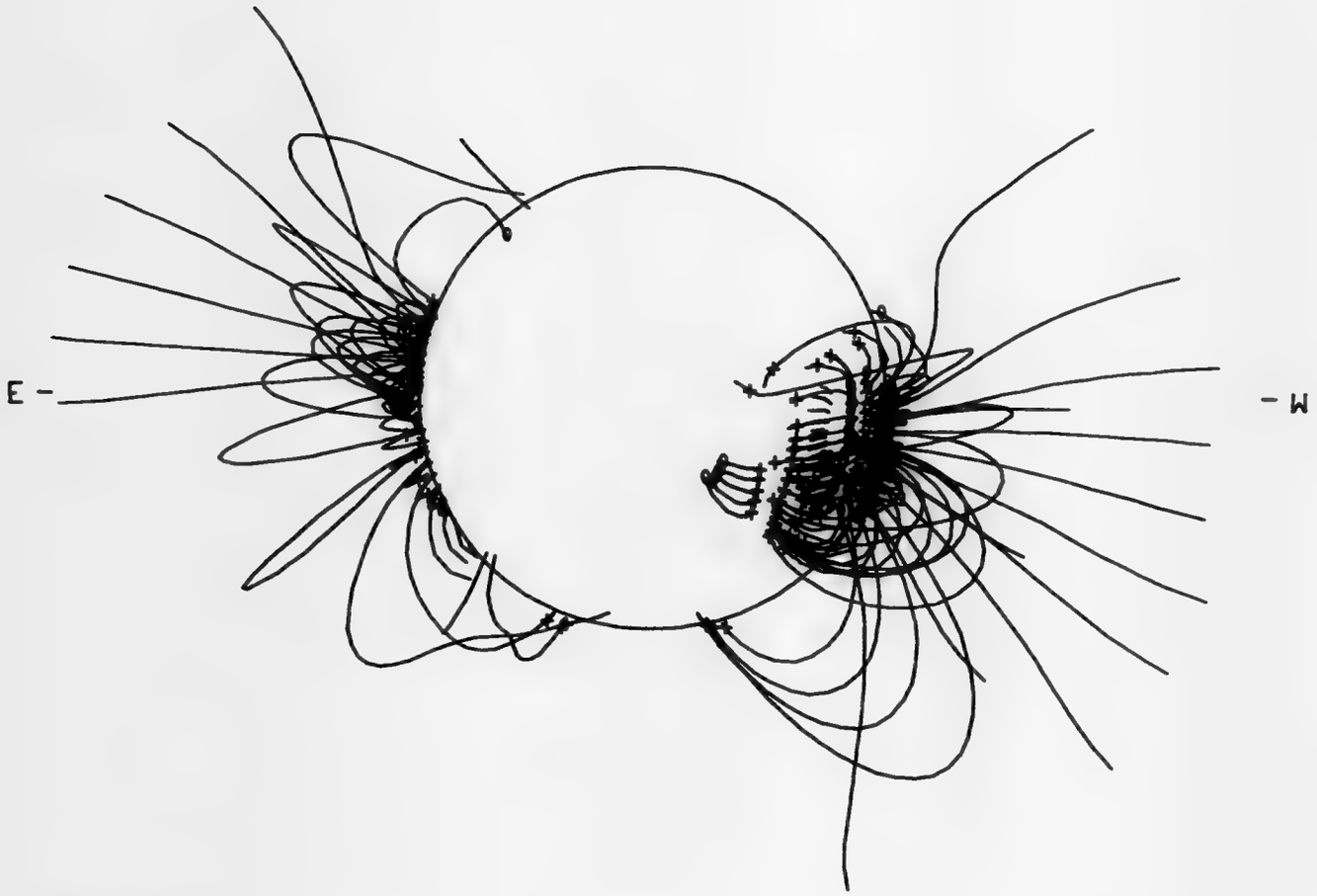



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1577.47

ROT. 1577 LONG. 40°
13.9 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

OUALITY GOOD

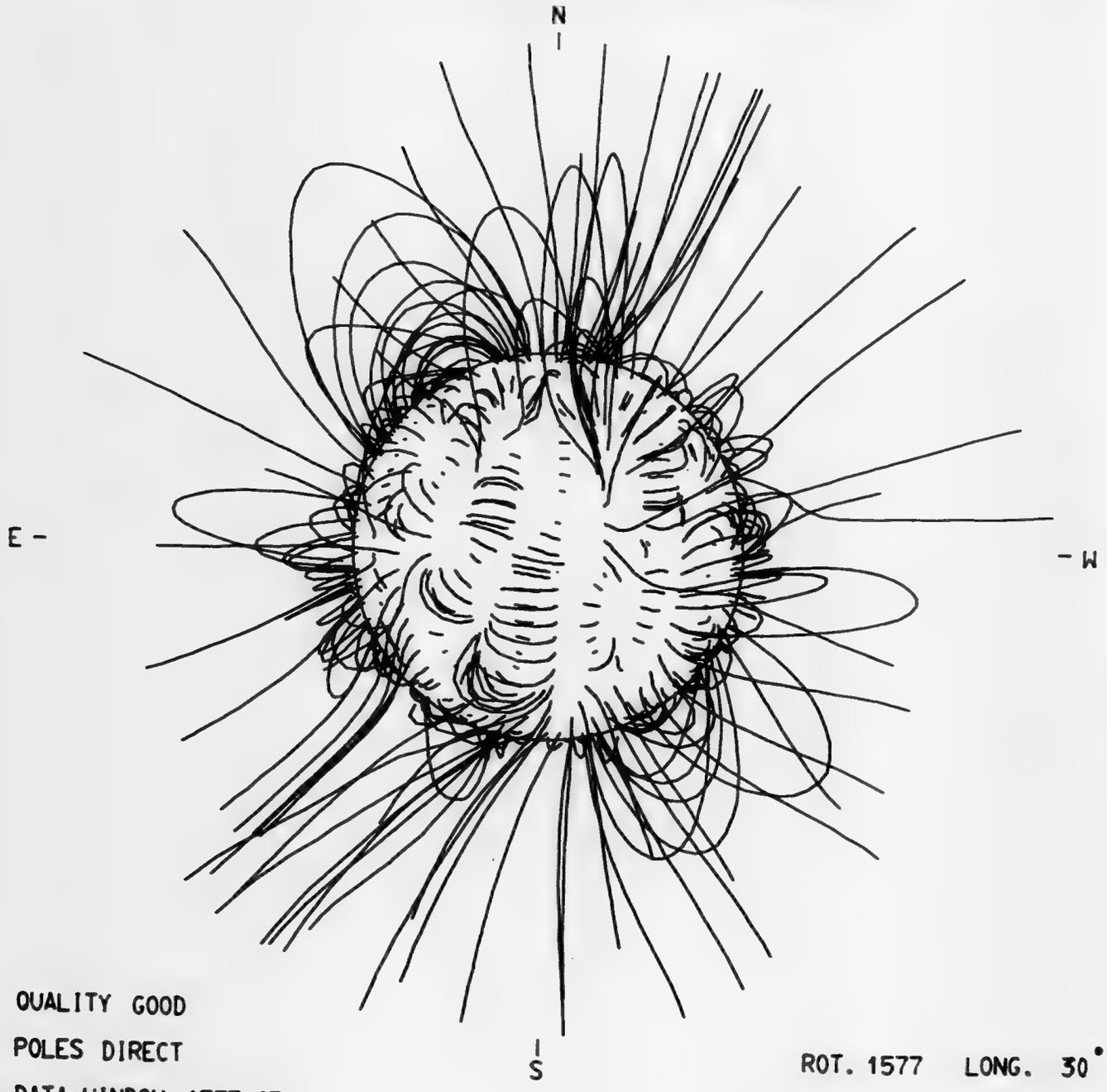
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1577 LONG. 40°

13.9 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

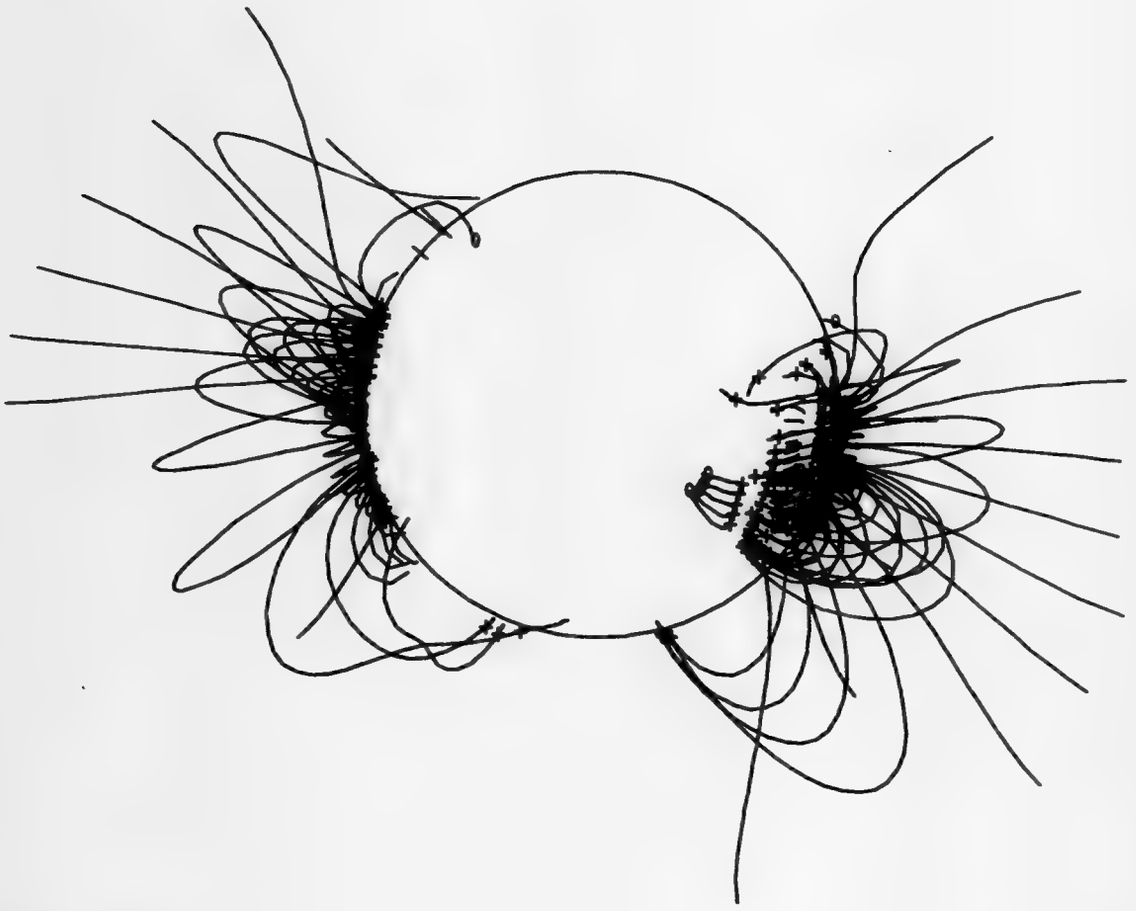
ROT. 1577 LONG. 30°

14.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

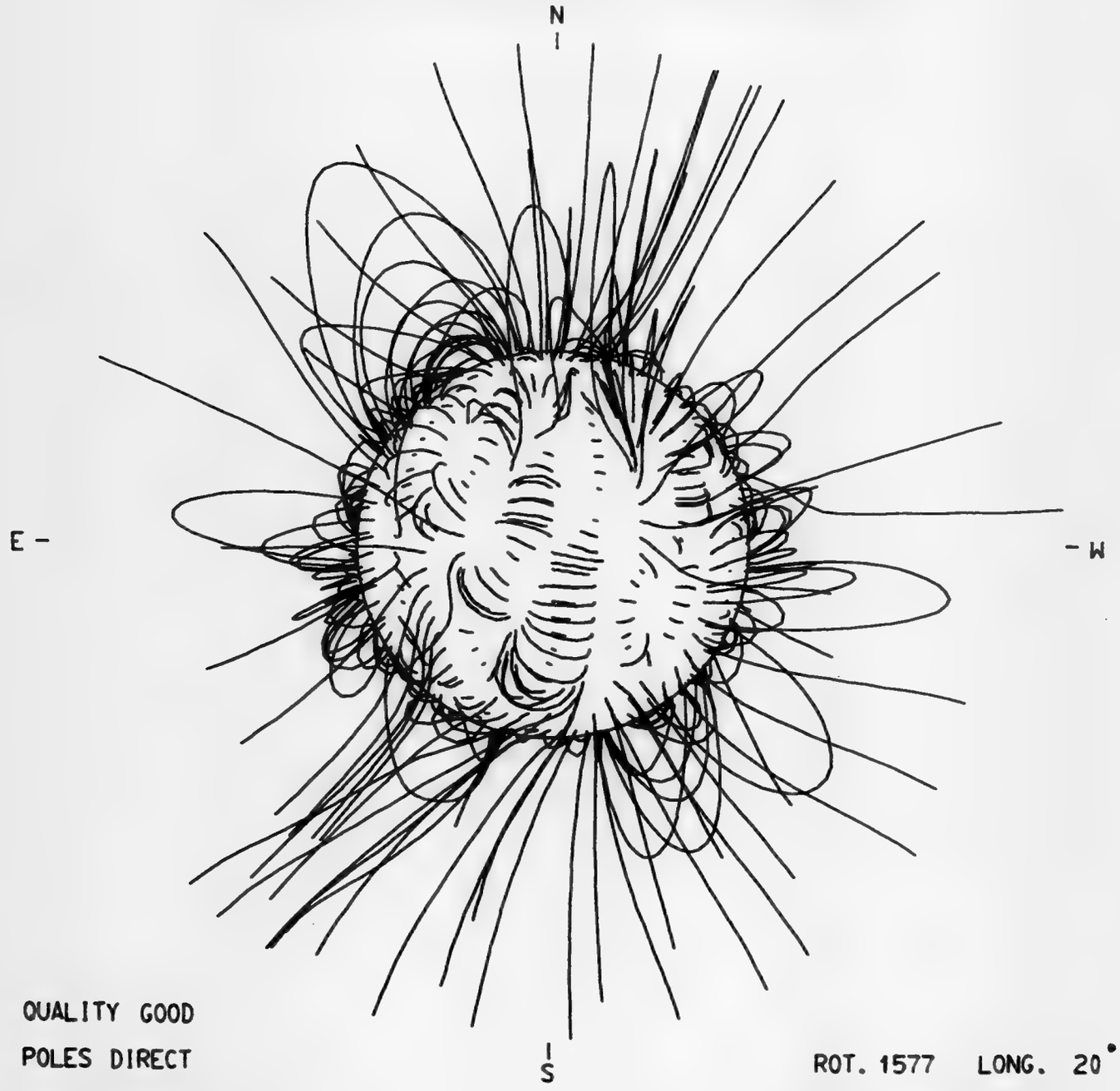
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1577 LONG. 30°

14.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

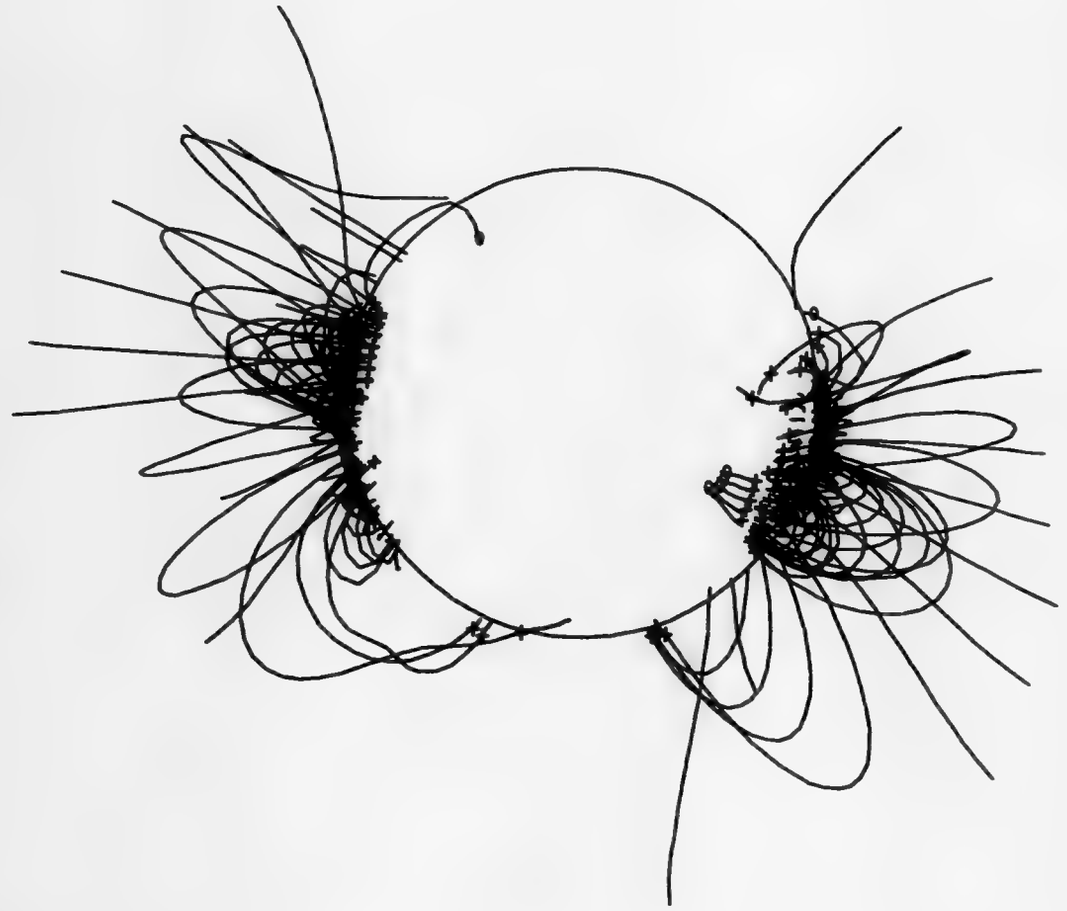
ROT. 1577 LONG. 20°

15.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

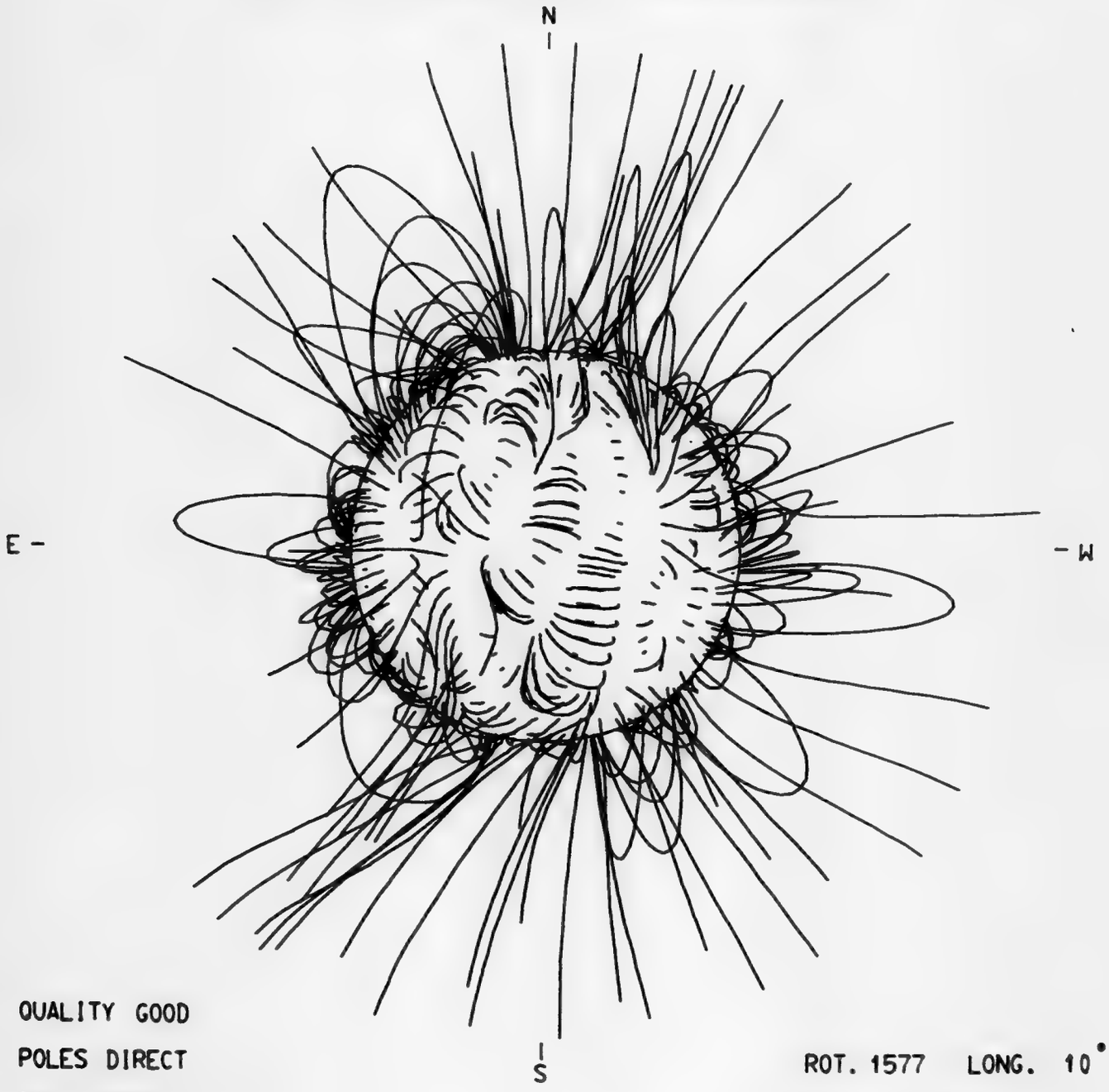
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1577 LONG. 20°

15.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

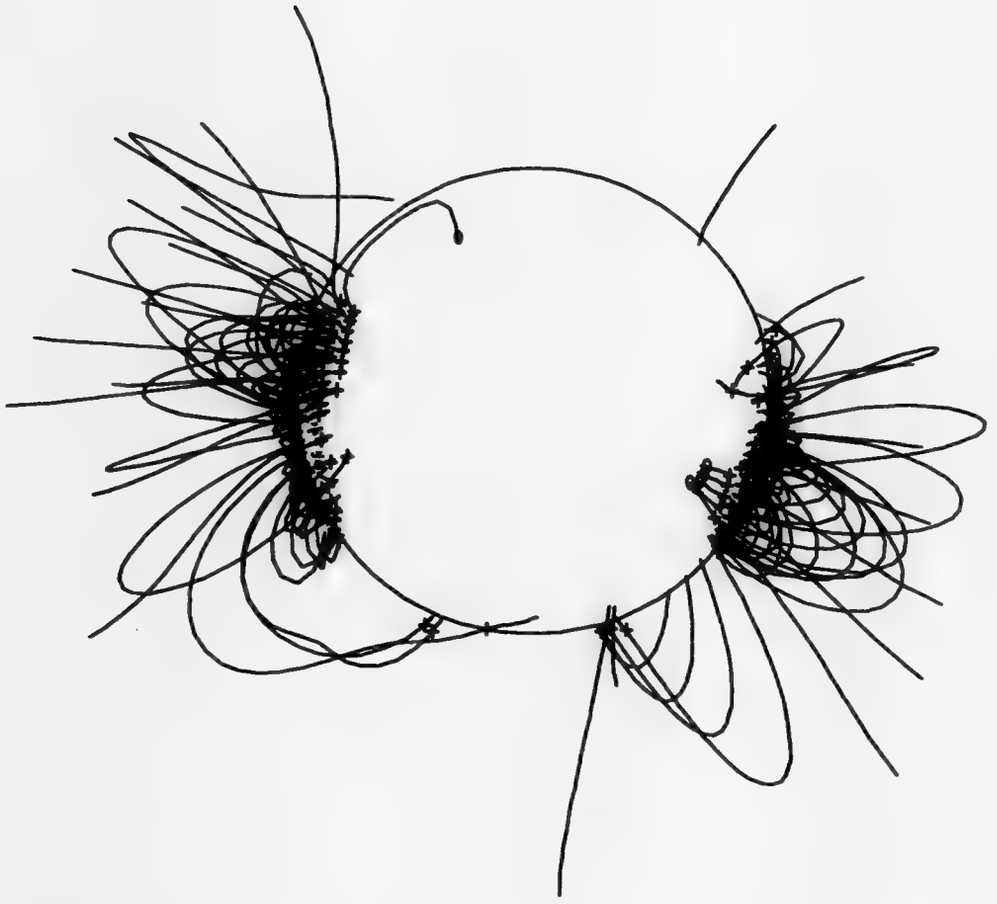
ROT. 1577 LONG. 10°

16.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

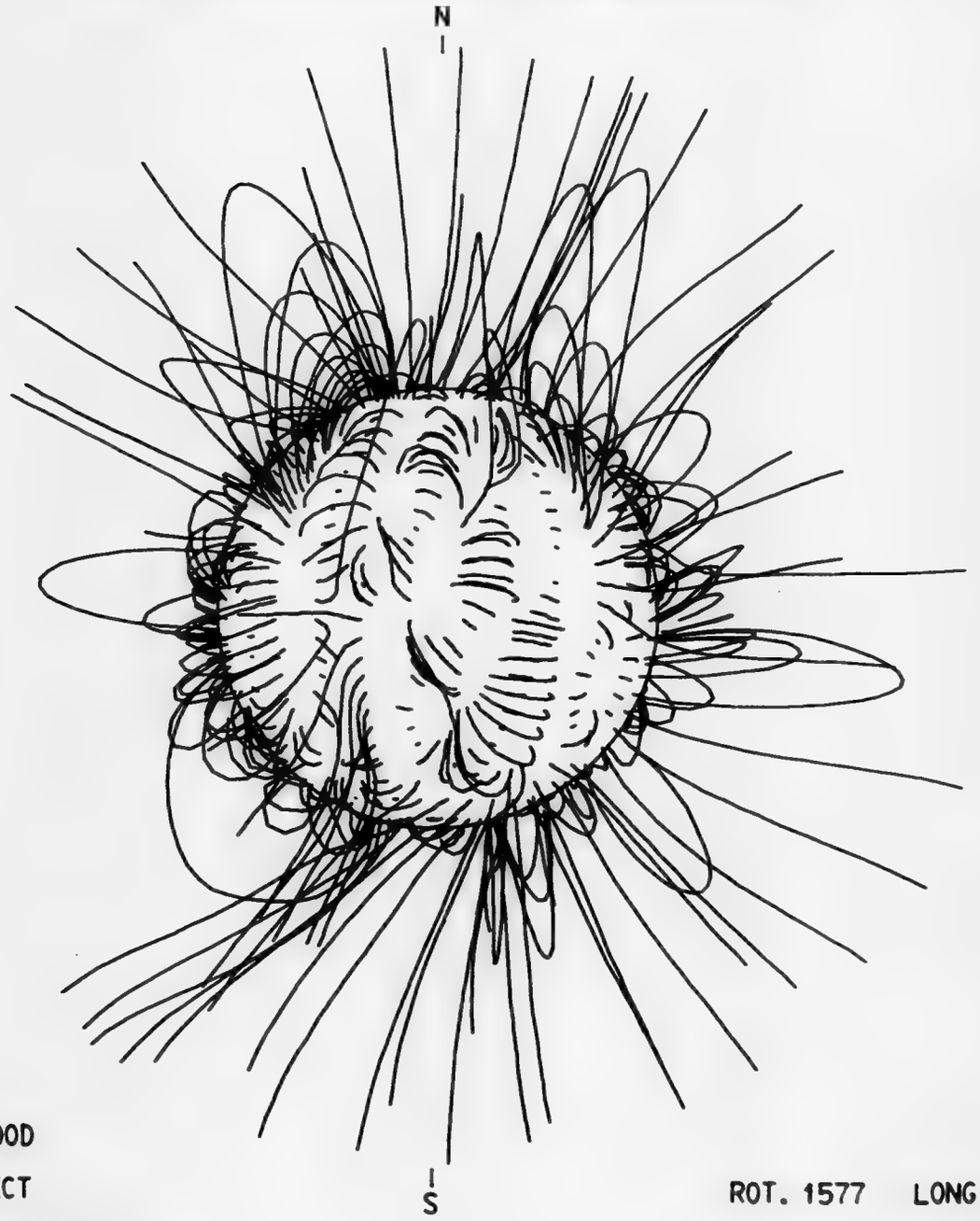
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1577 LONG. 10°

16.1 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

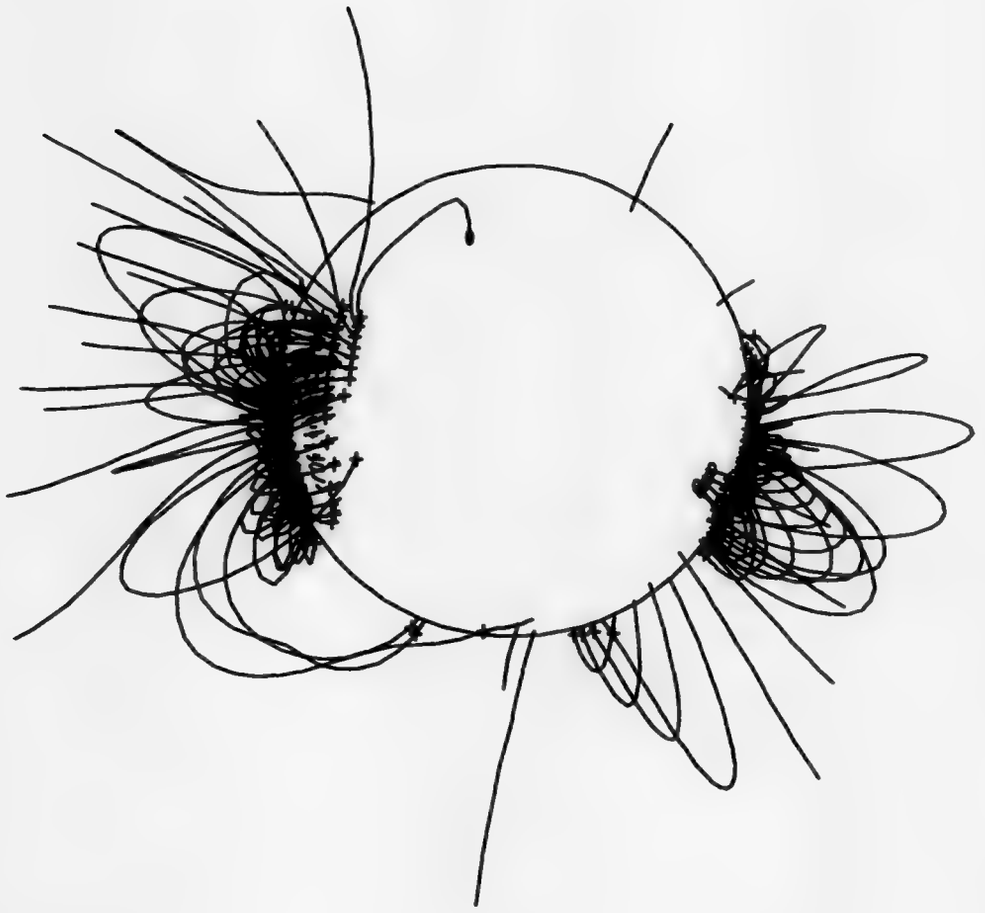
ROT. 1577 LONG. 0°

16.9 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

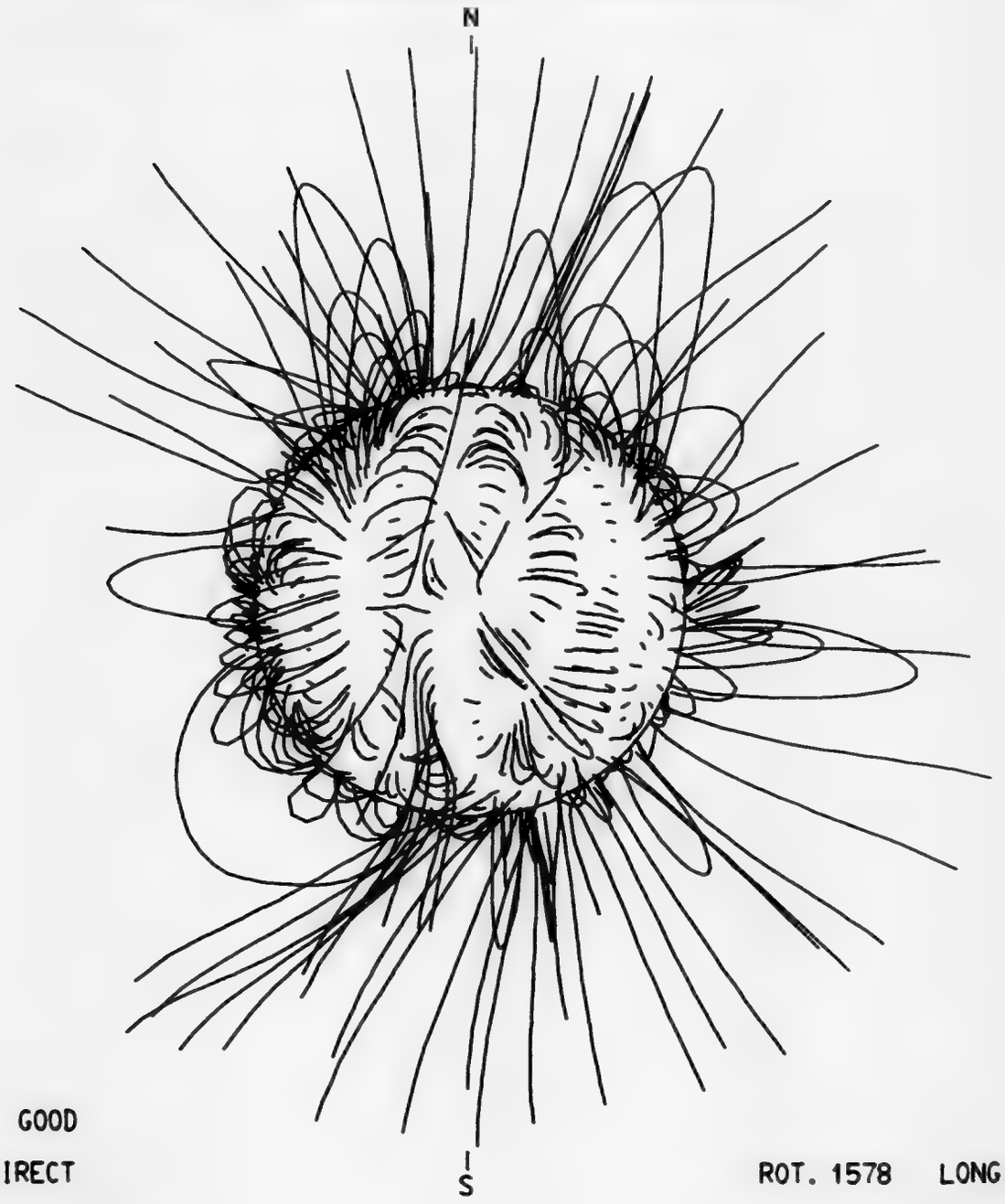
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1577 LONG. 0°

16.9 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

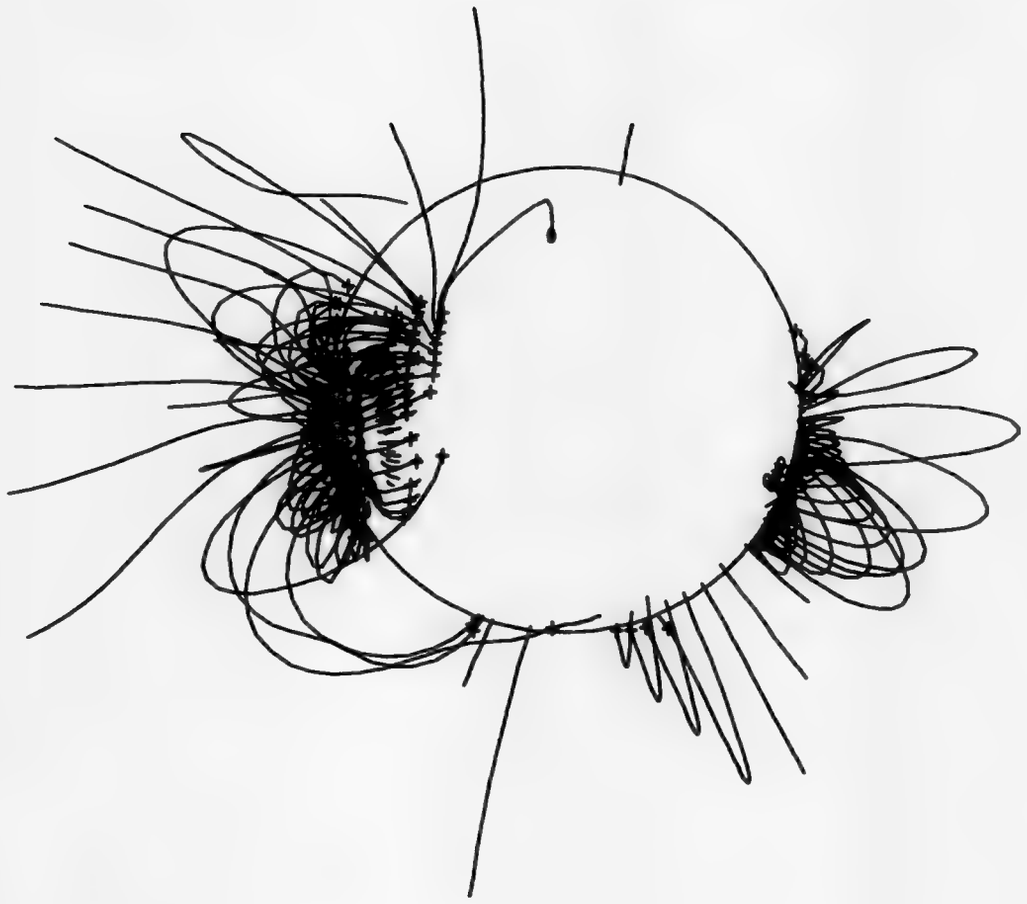
ROT. 1578 LONG. 350°

17.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

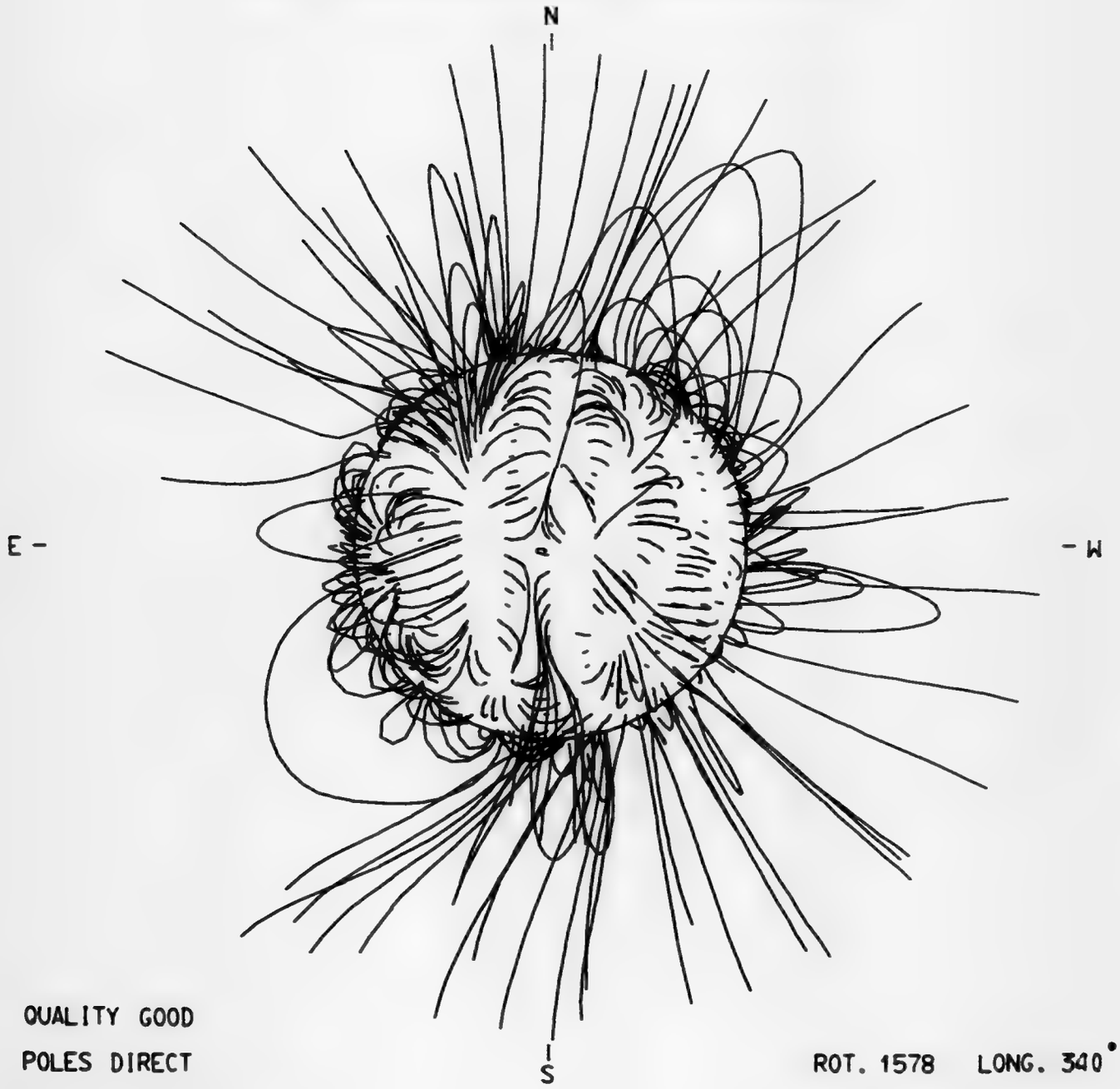
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 350°

17.6 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 340°

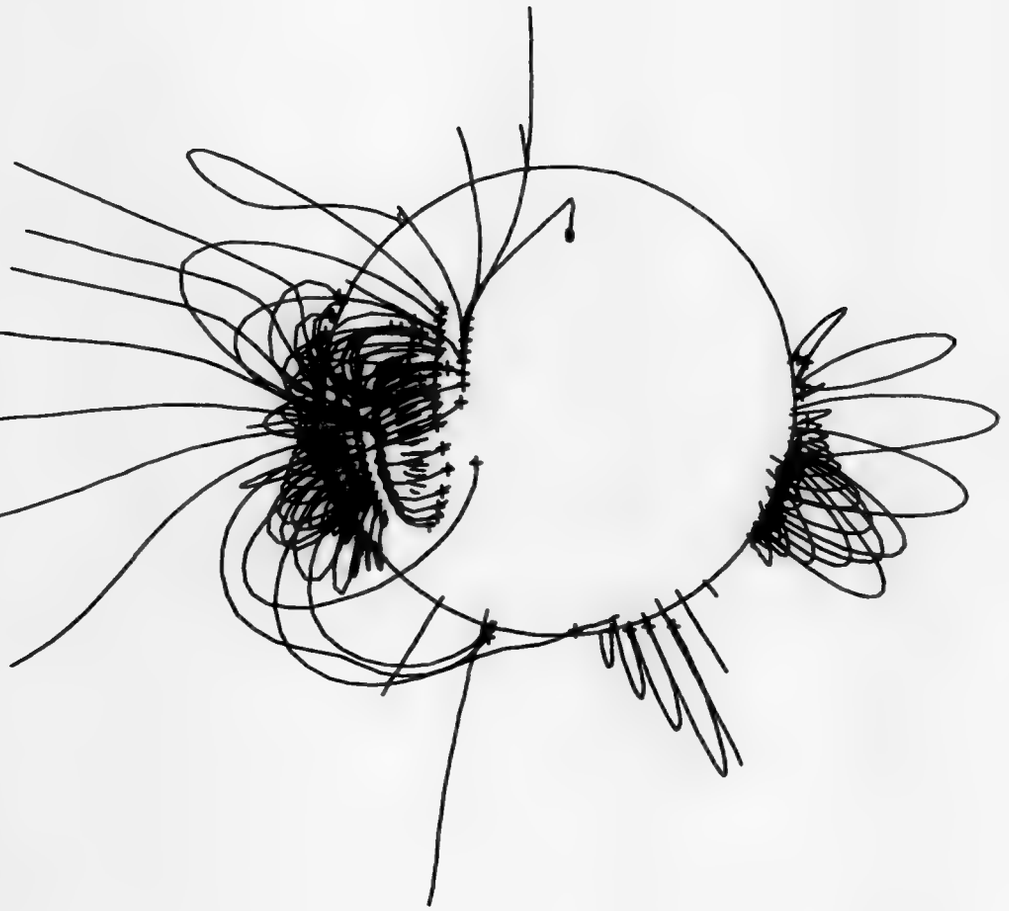
18.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

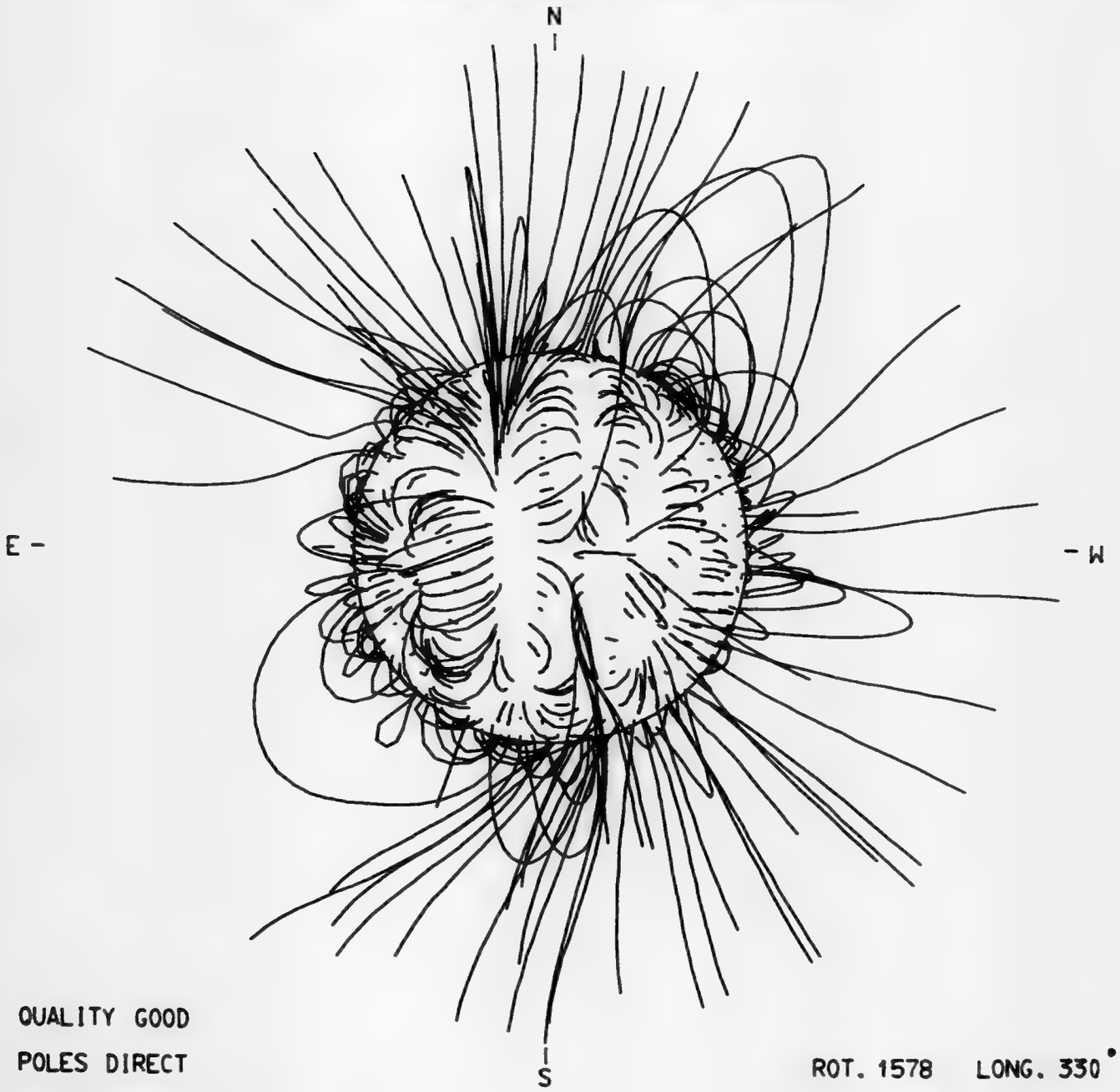
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 340°

18.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 330°

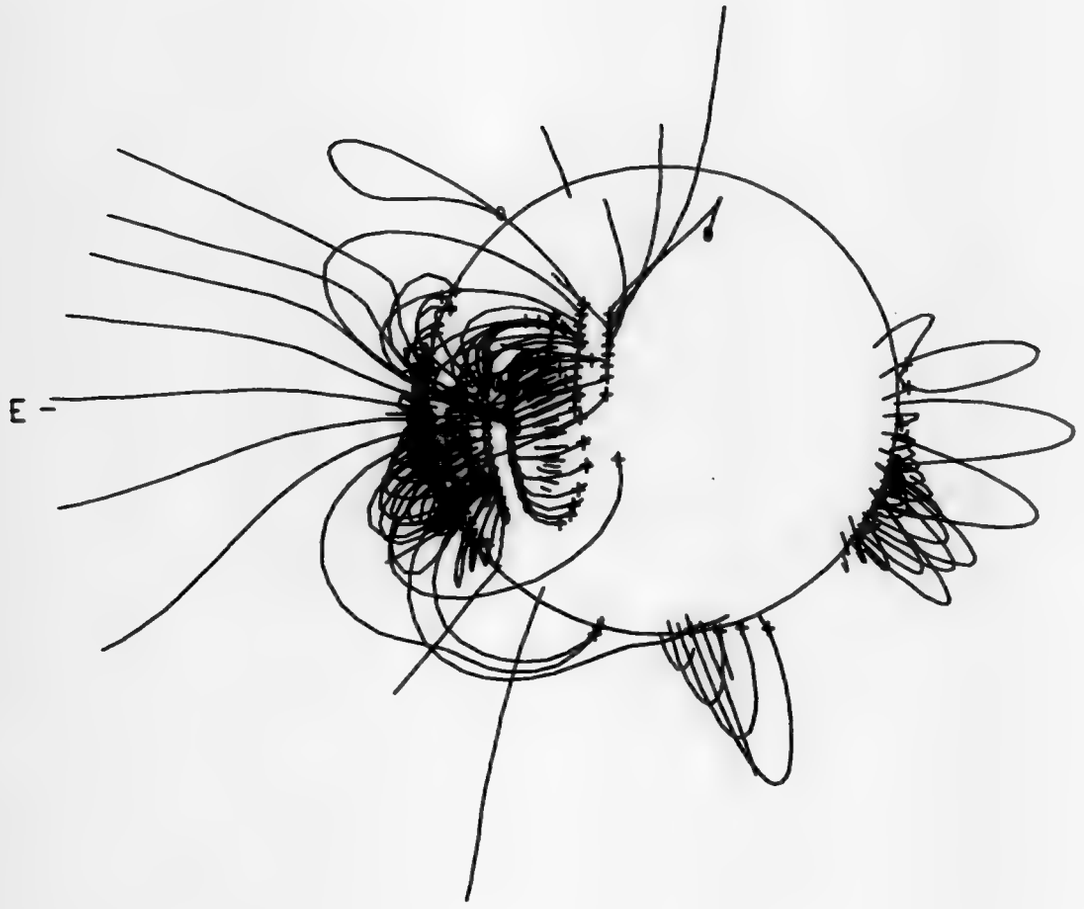
19.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

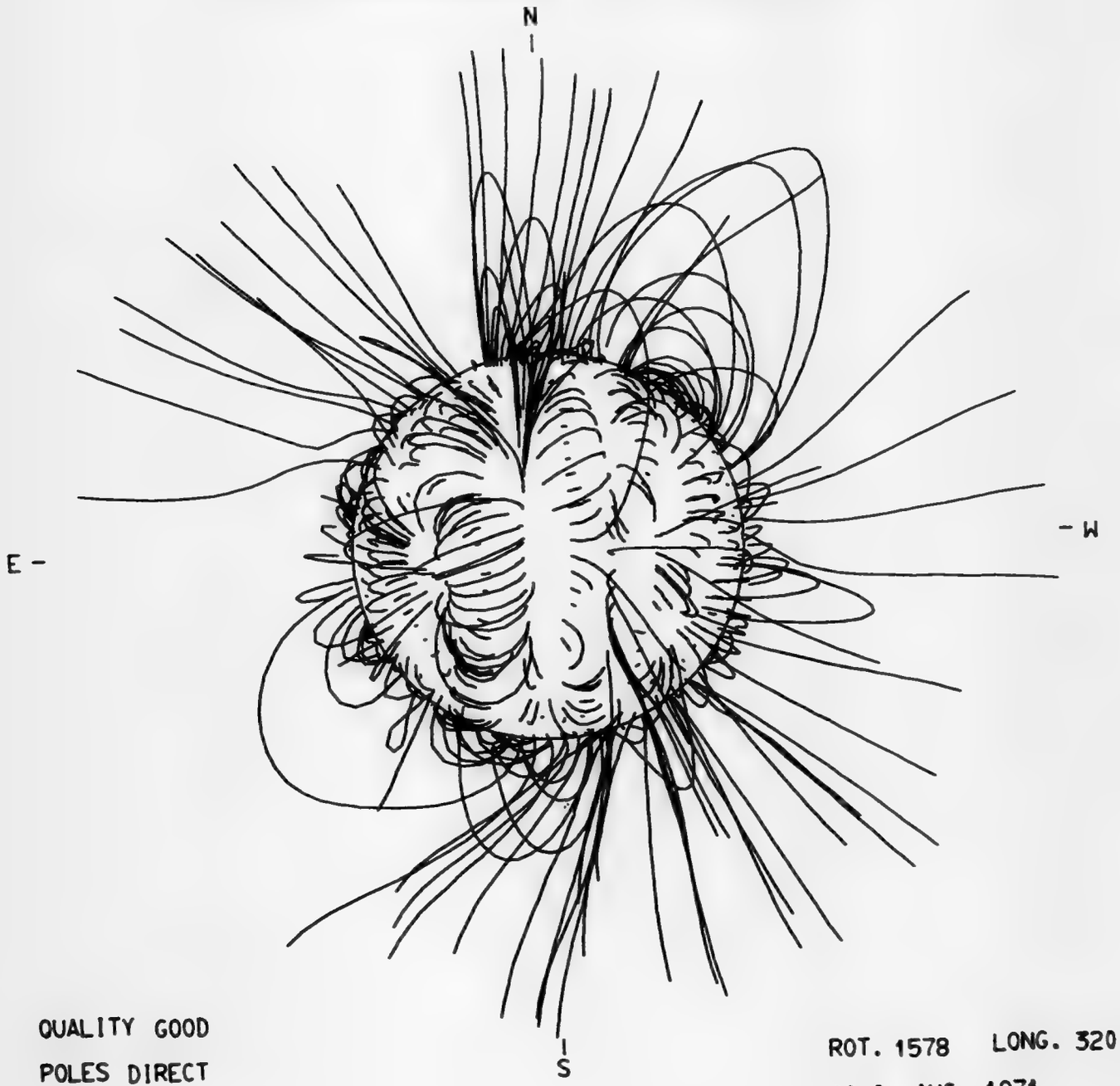
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 330°

19.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 320°

19.9 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

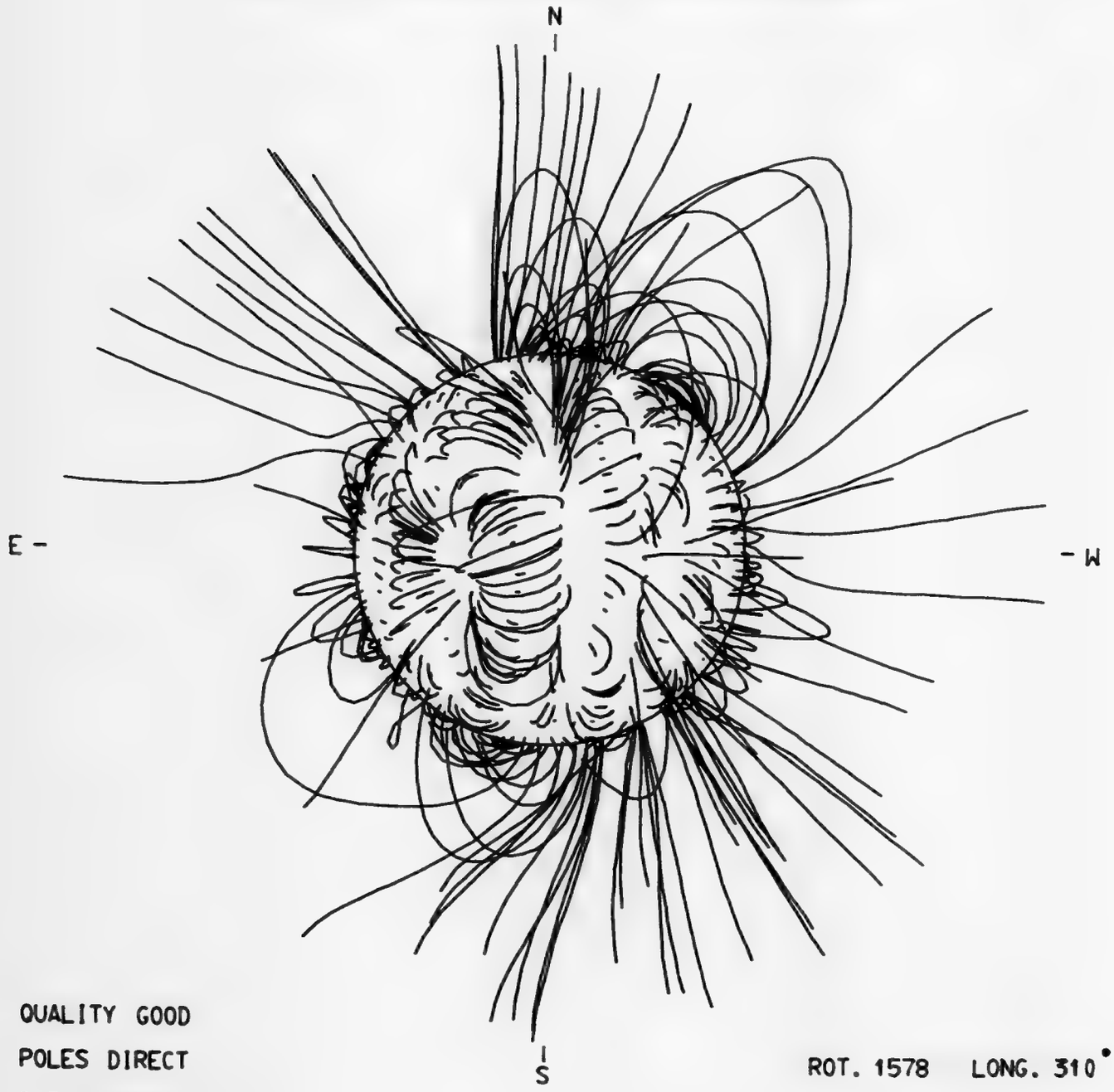
DATA WINDOW 1577.47

S

ROT. 1578 LONG. 320°

19.9 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

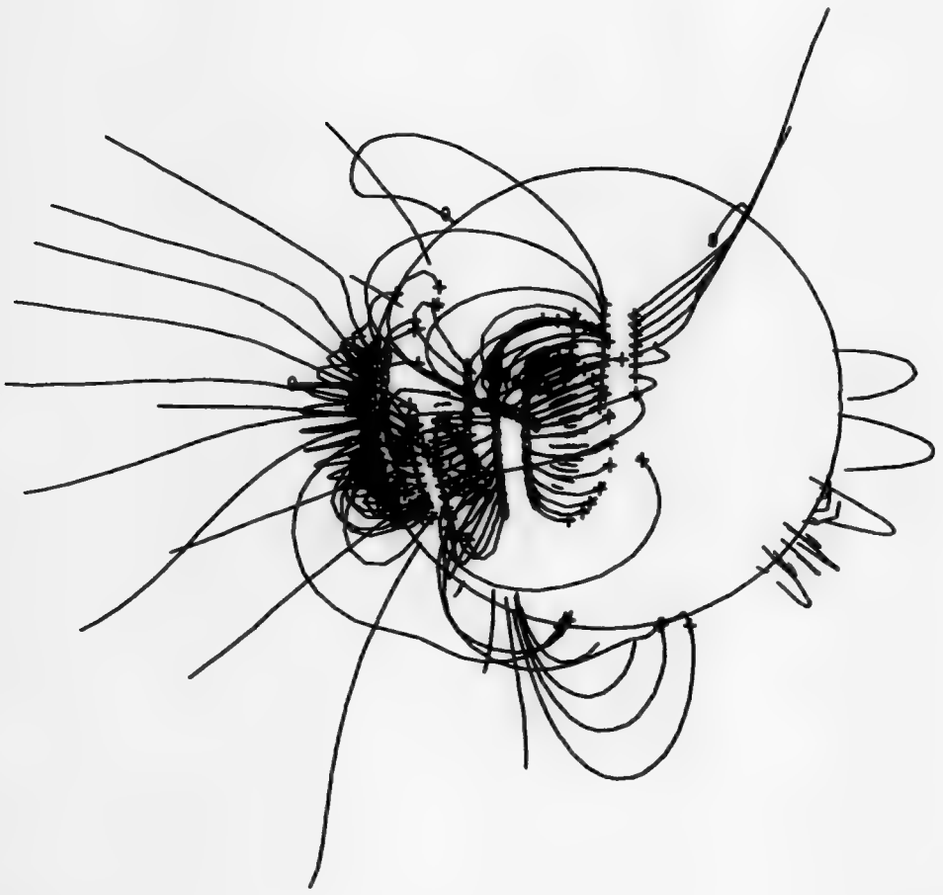
ROT. 1578 LONG. 310°

20.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

QUALITY GOOD

POLES DIRECT

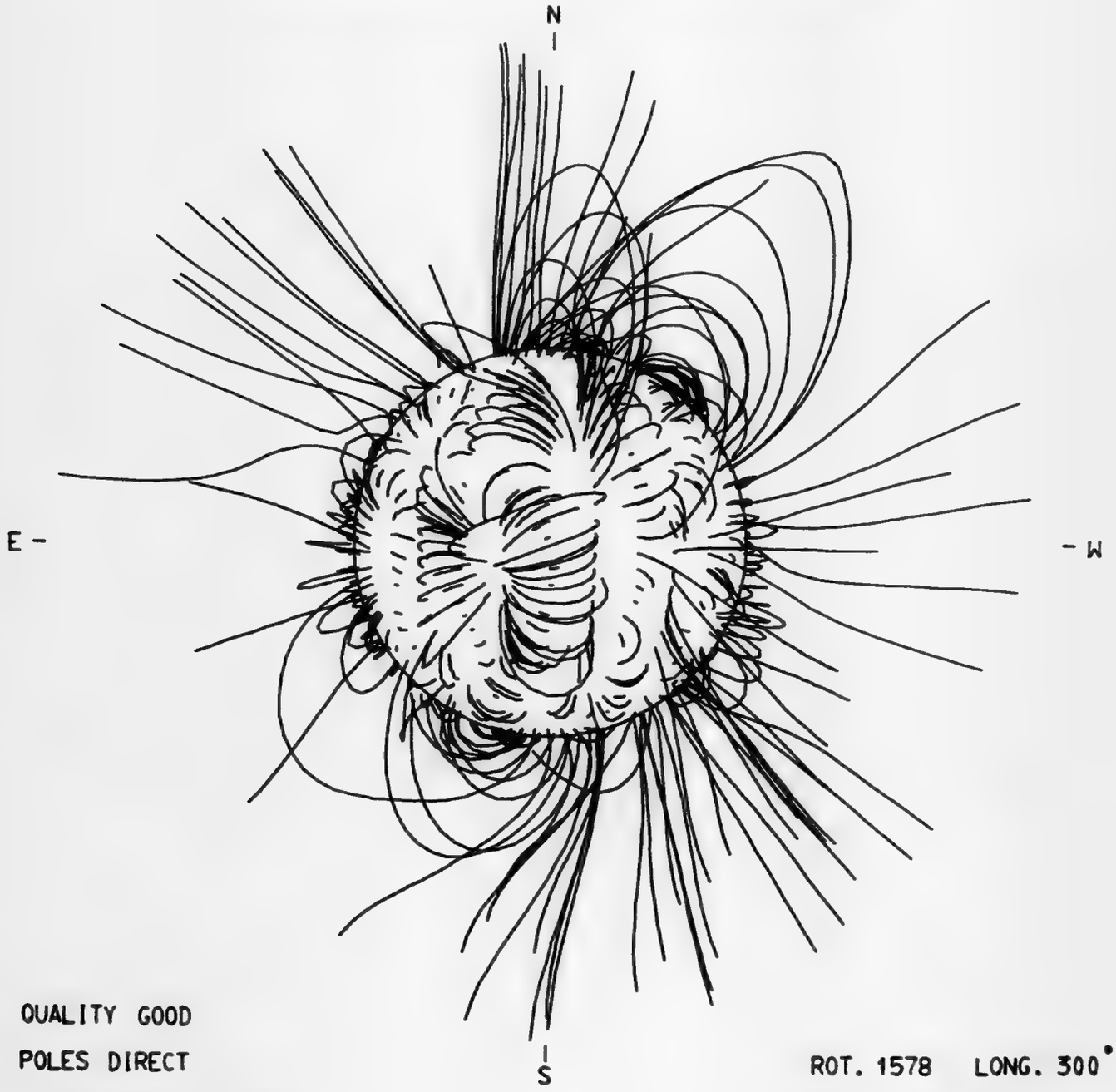
DATA WINDOW 1577.47

S

ROT. 1578 LONG. 310°

20.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

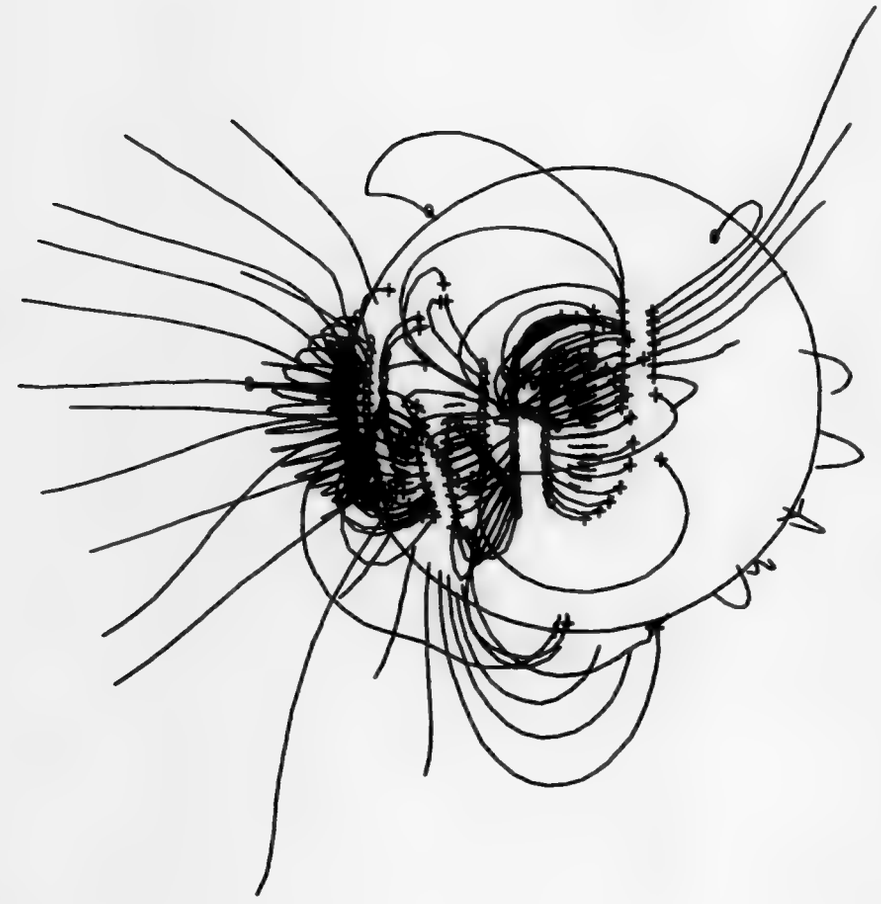
DATA WINDOW 1577.47

ROT. 1578 LONG. 300°

21.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

QUALITY GOOD

POLES DIRECT

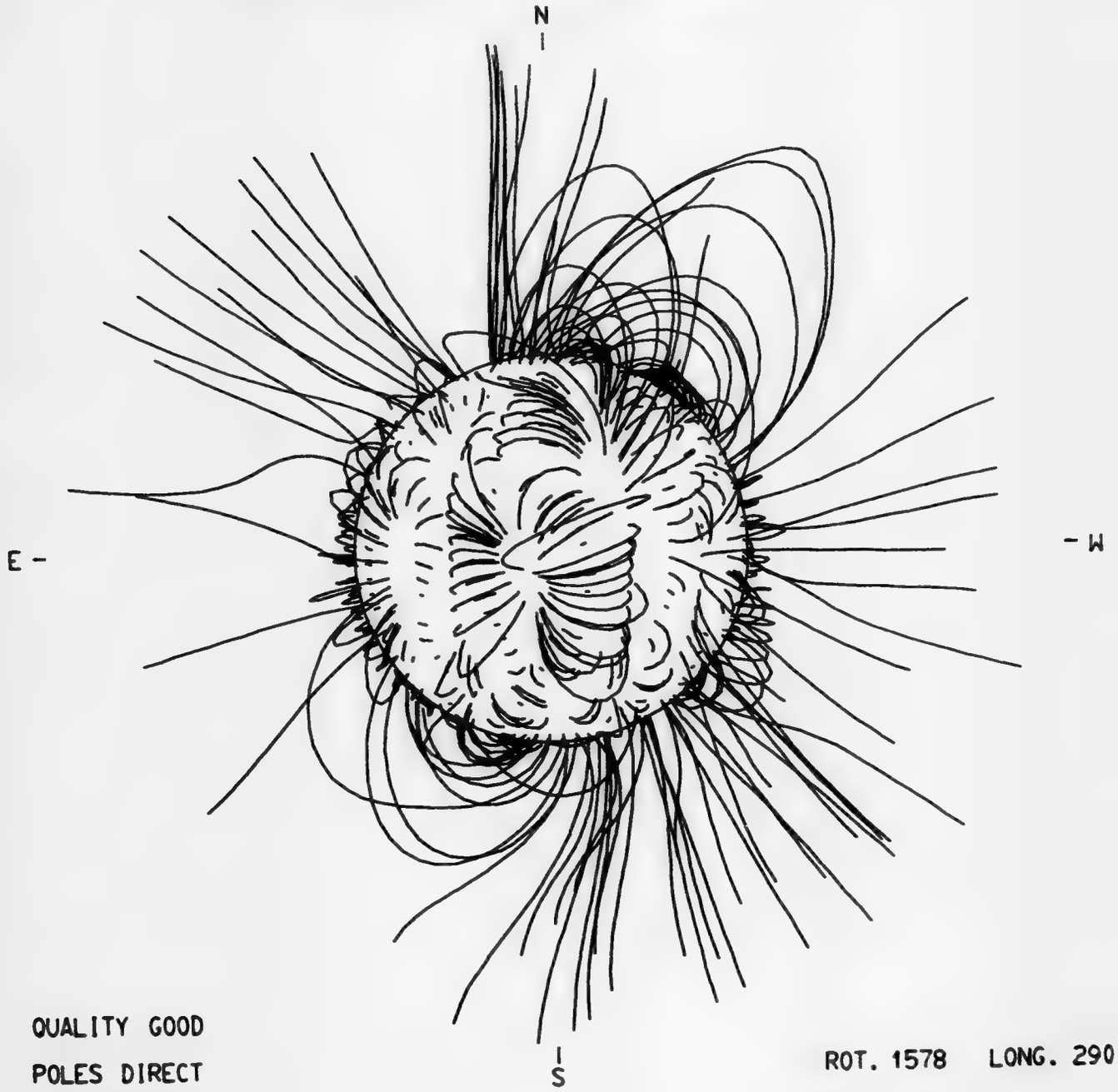
DATA WINDOW 1577.47

S

ROT. 1578 LONG. 300°

21.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1577.47

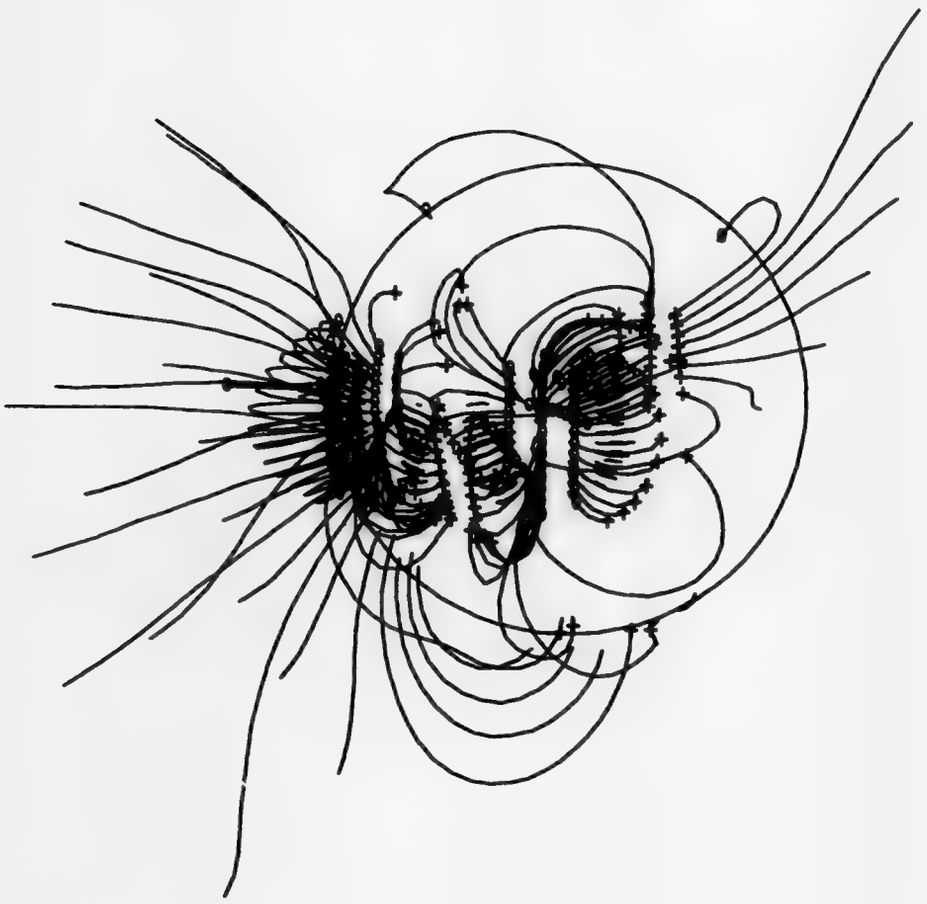
ROT. 1578 LONG. 290°

22.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

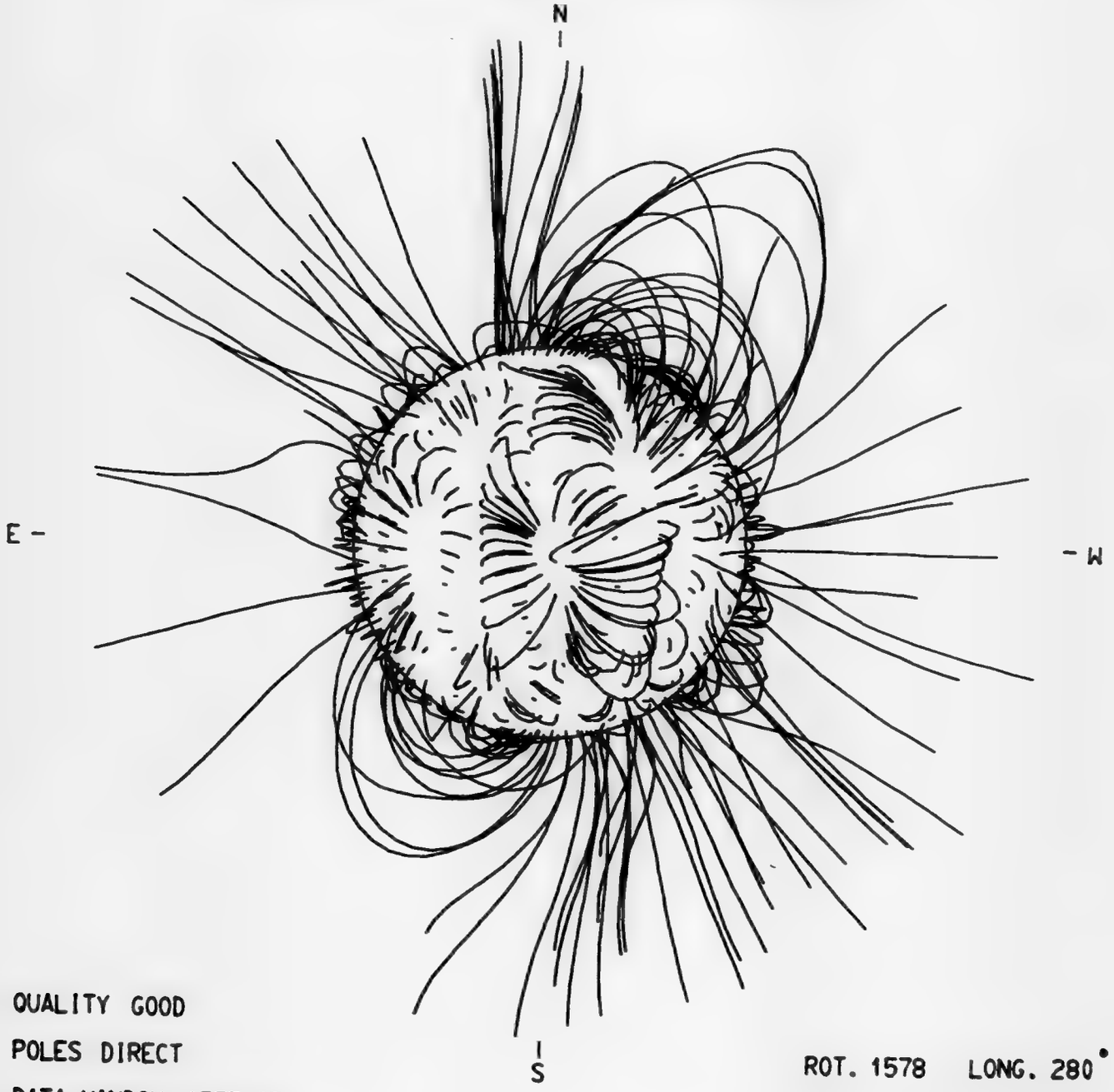
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 290°

22.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

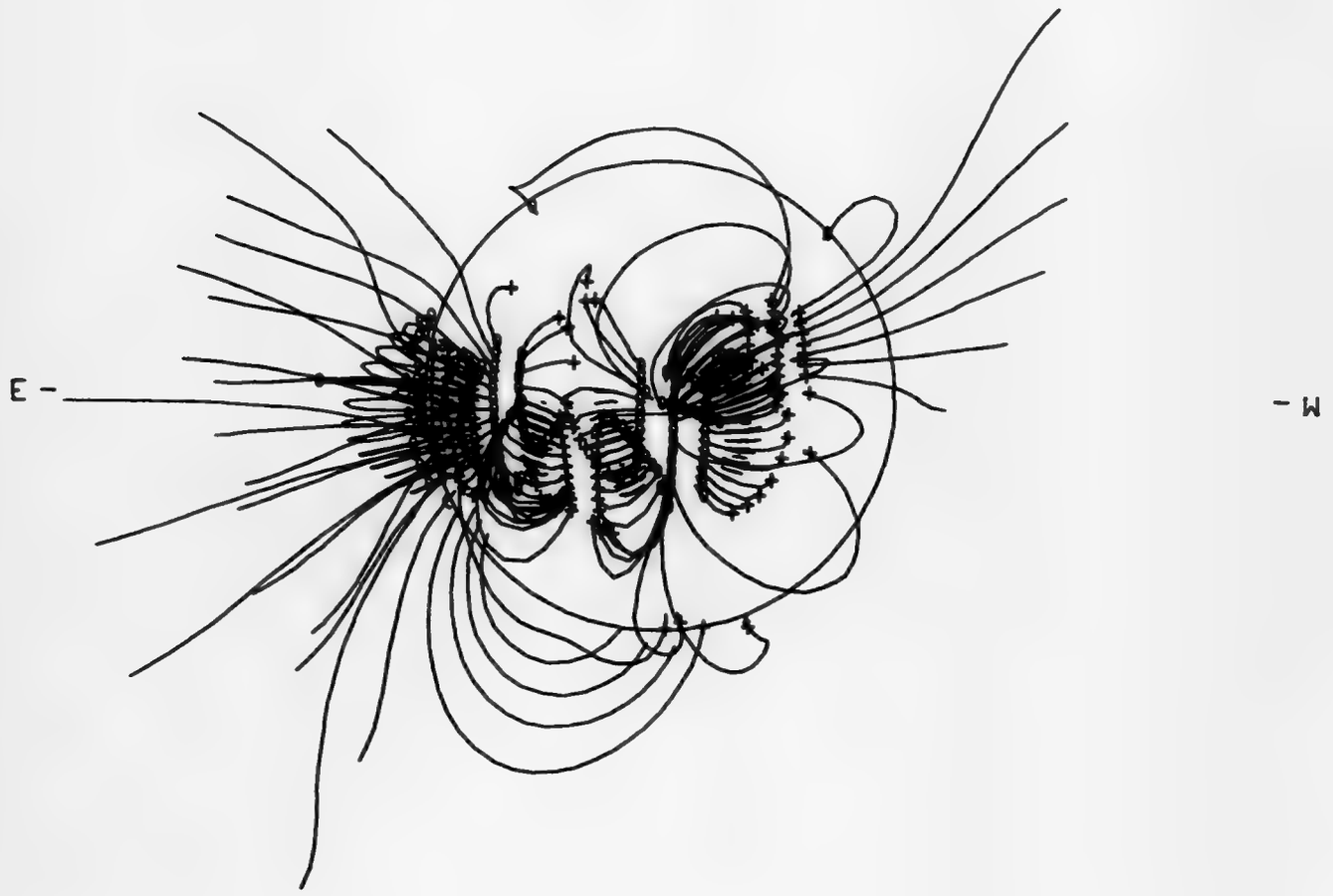
DATA WINDOW 1577.47

ROT. 1578 LONG. 280°

23.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

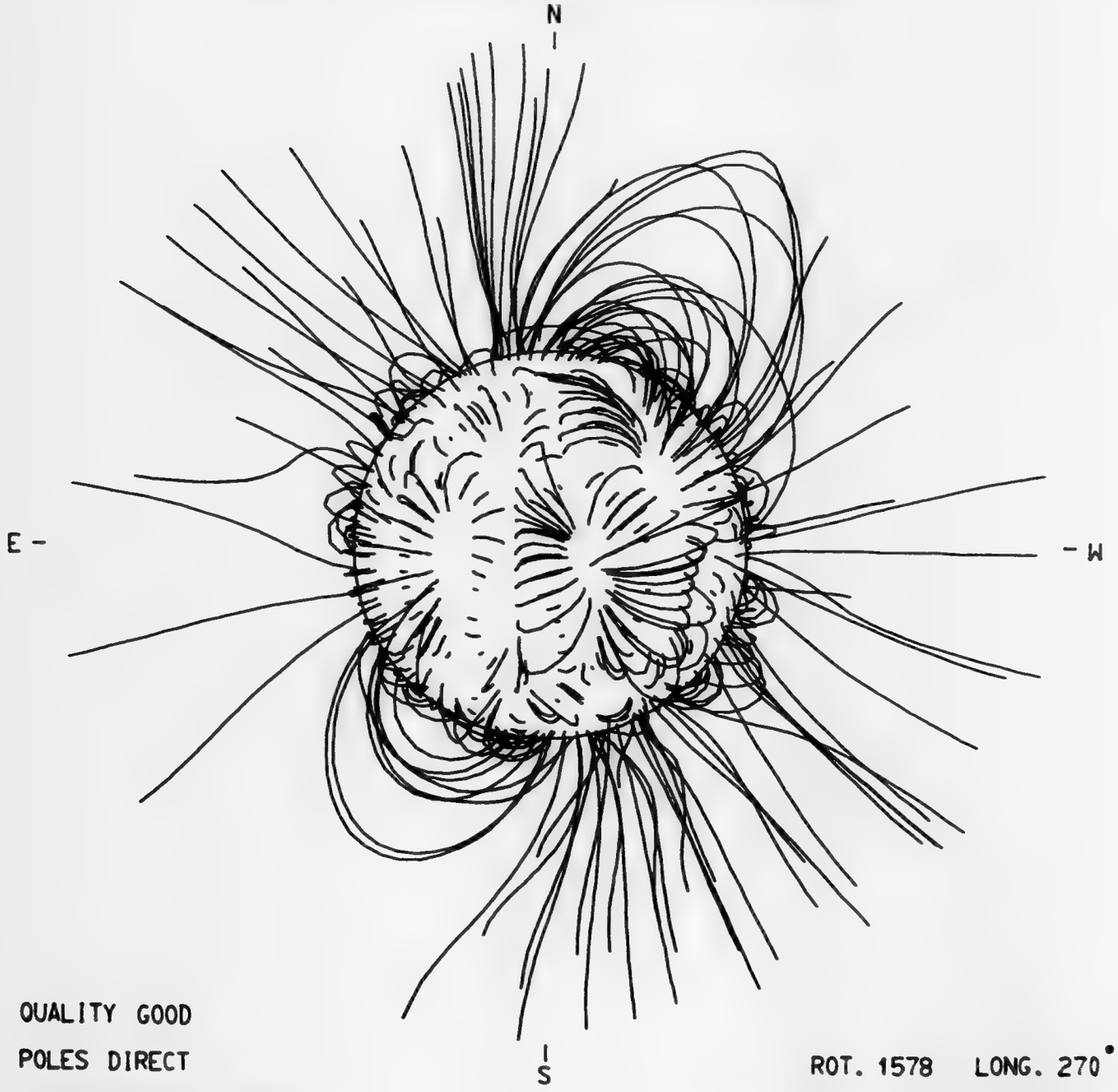
POLES DIRECT

DATA WINDOW 1577.47

ROT. 1578 LONG. 280°

23.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

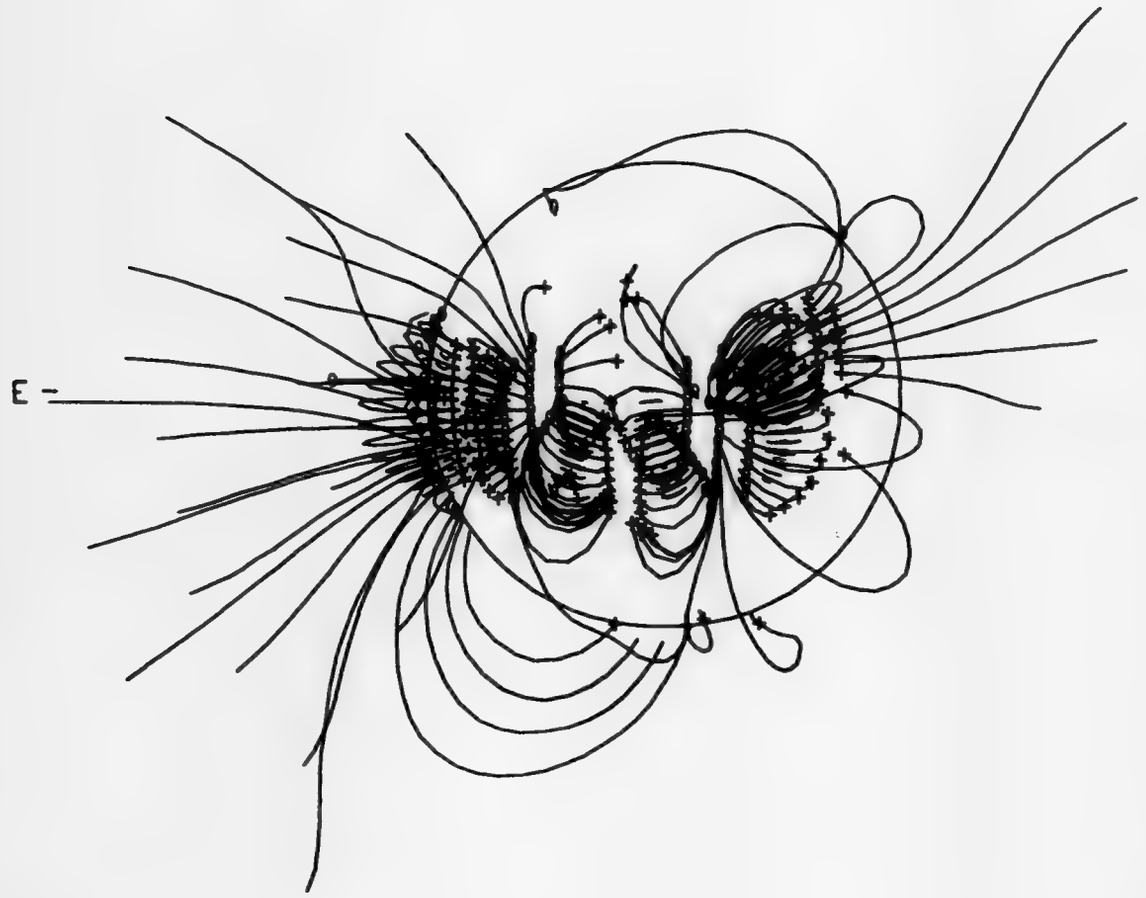
DATA WINDOW 1577.47

ROT. 1578 LONG. 270°

23.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

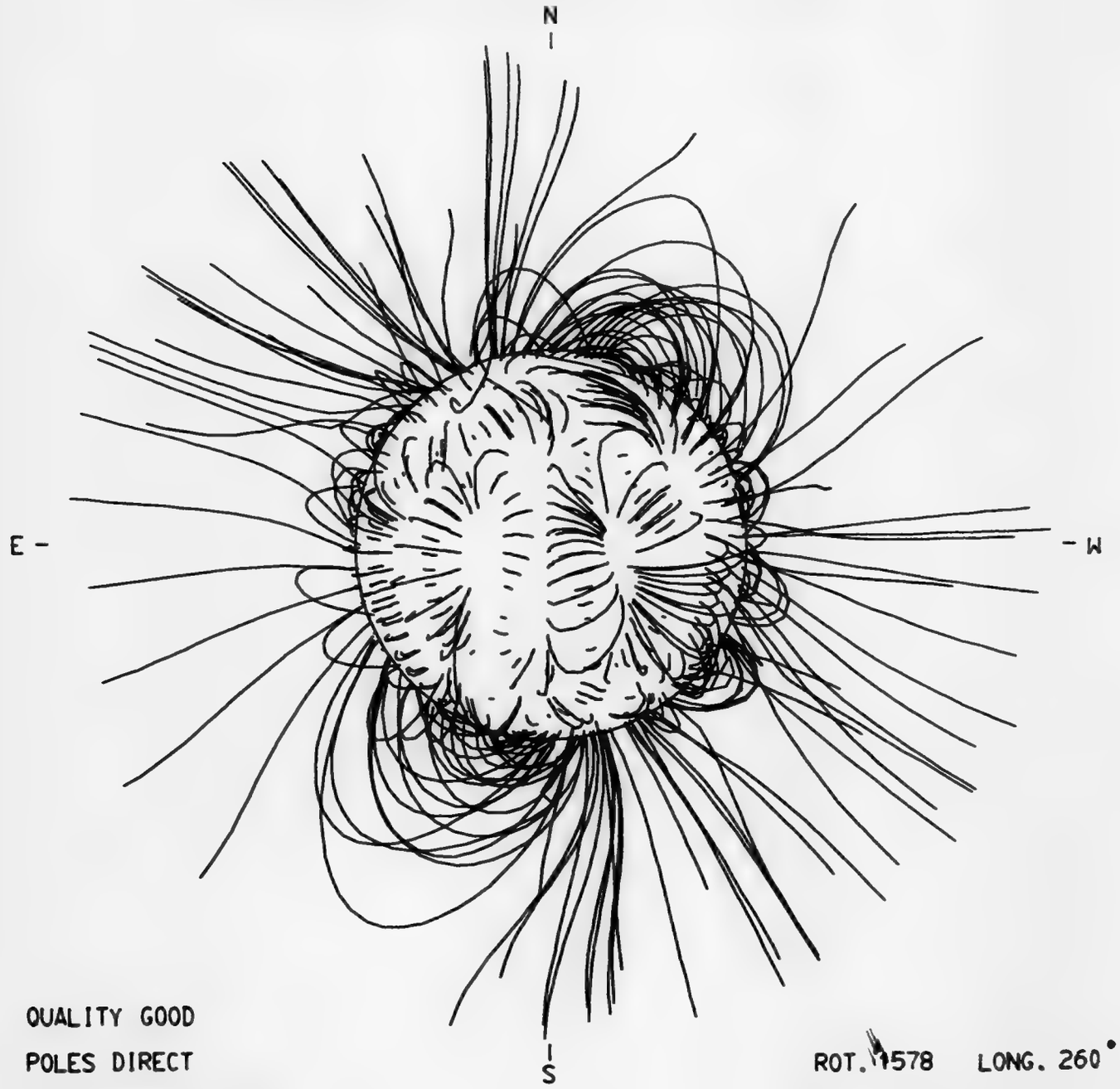
DATA WINDOW 1577.47

S

ROT. 1578 LONG. 270°

23.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

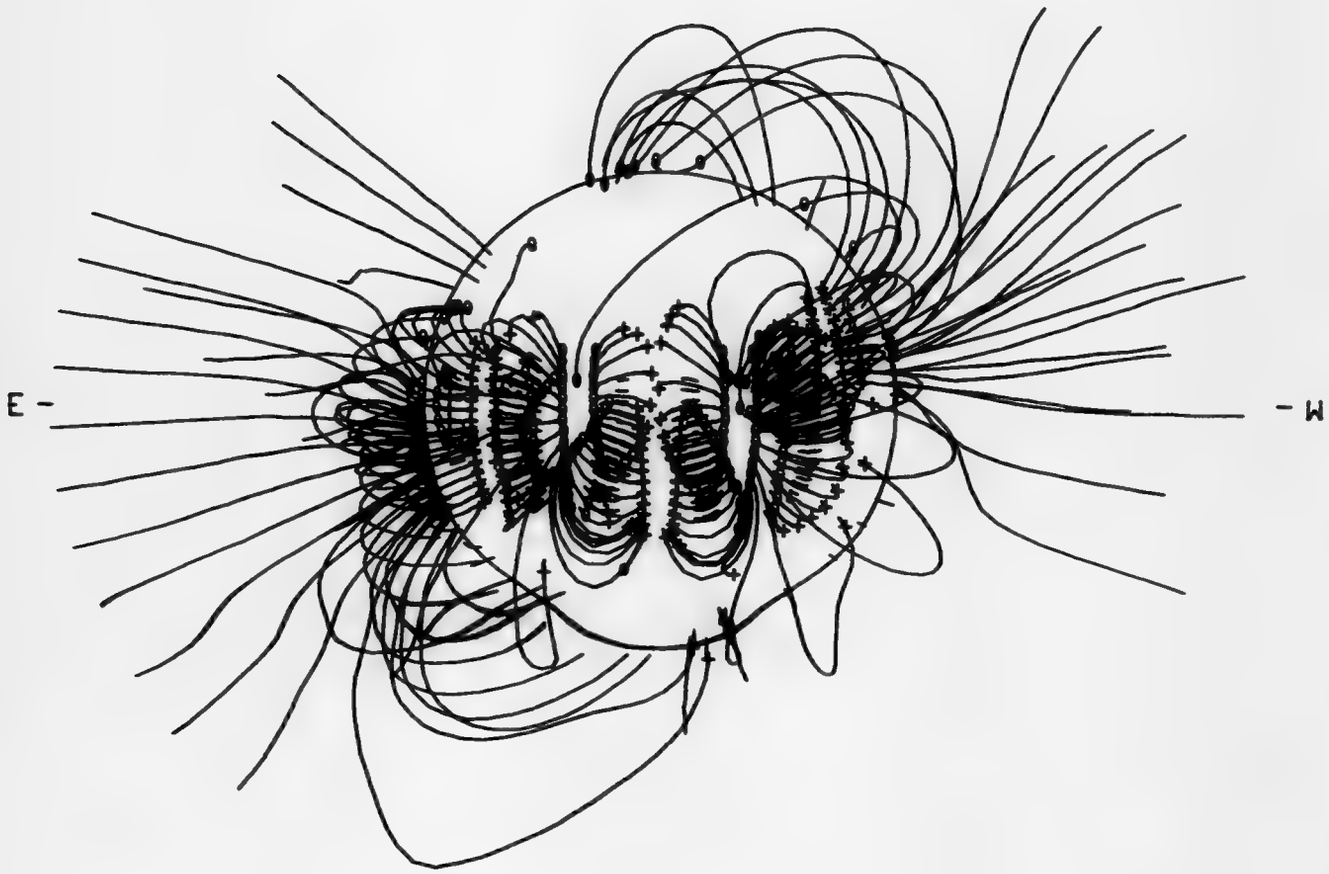
DATA WINDOW 1578.00

ROT. 1578 LONG. 260°

24.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

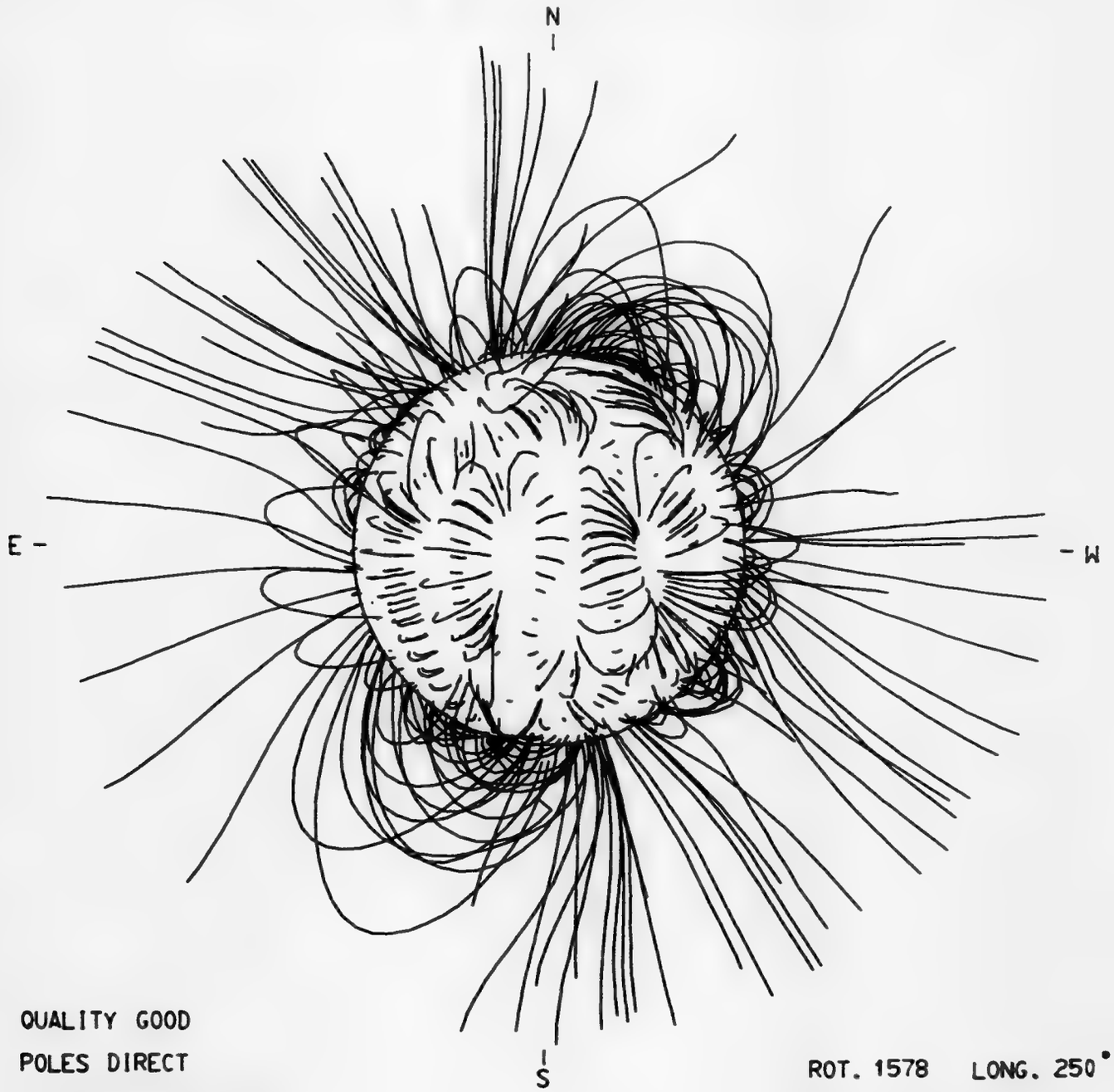
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 260°

24.4 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

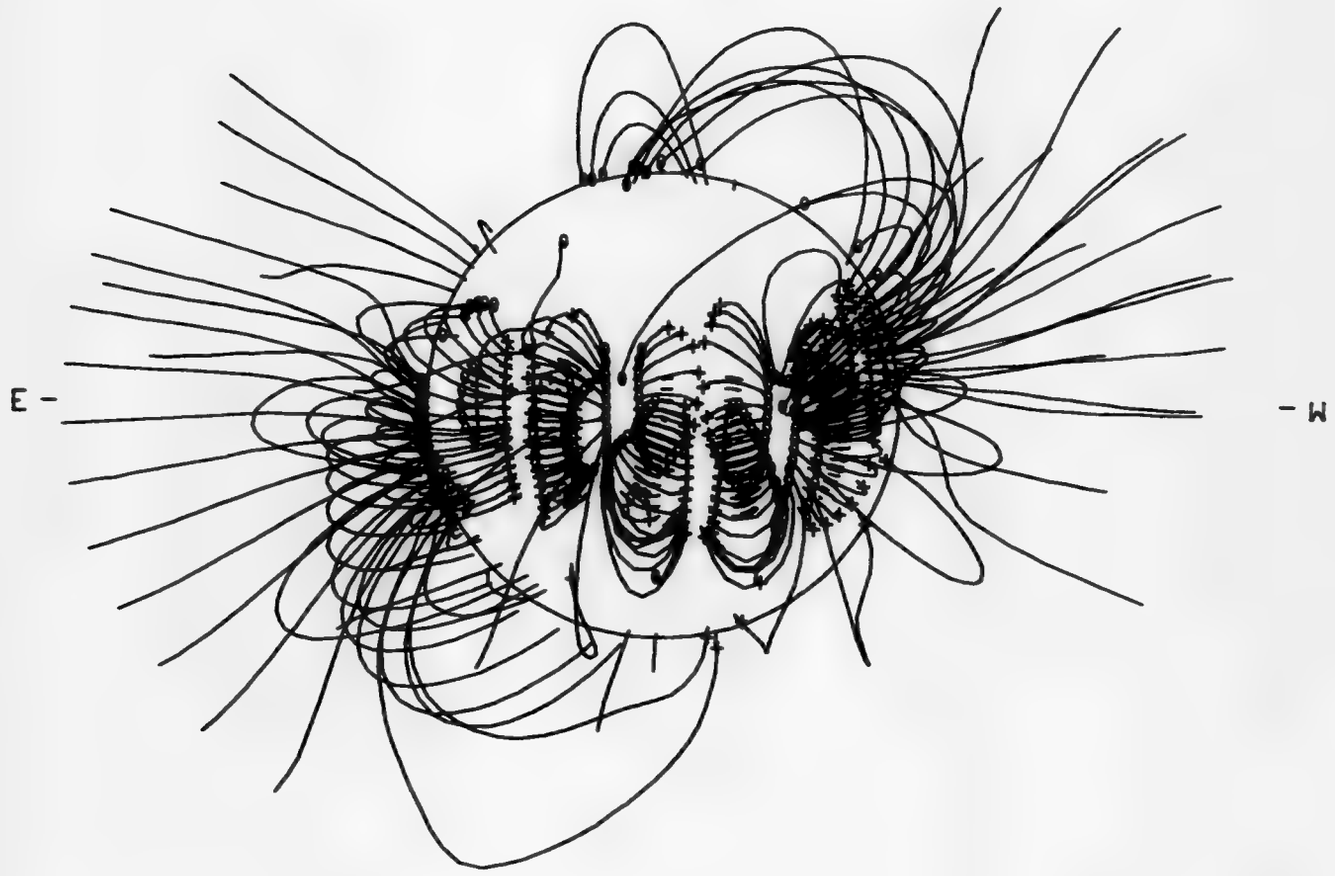
DATA WINDOW 1578.00

ROT. 1578 LONG. 250°

25.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




OUALITY GOOD

POLES DIRECT

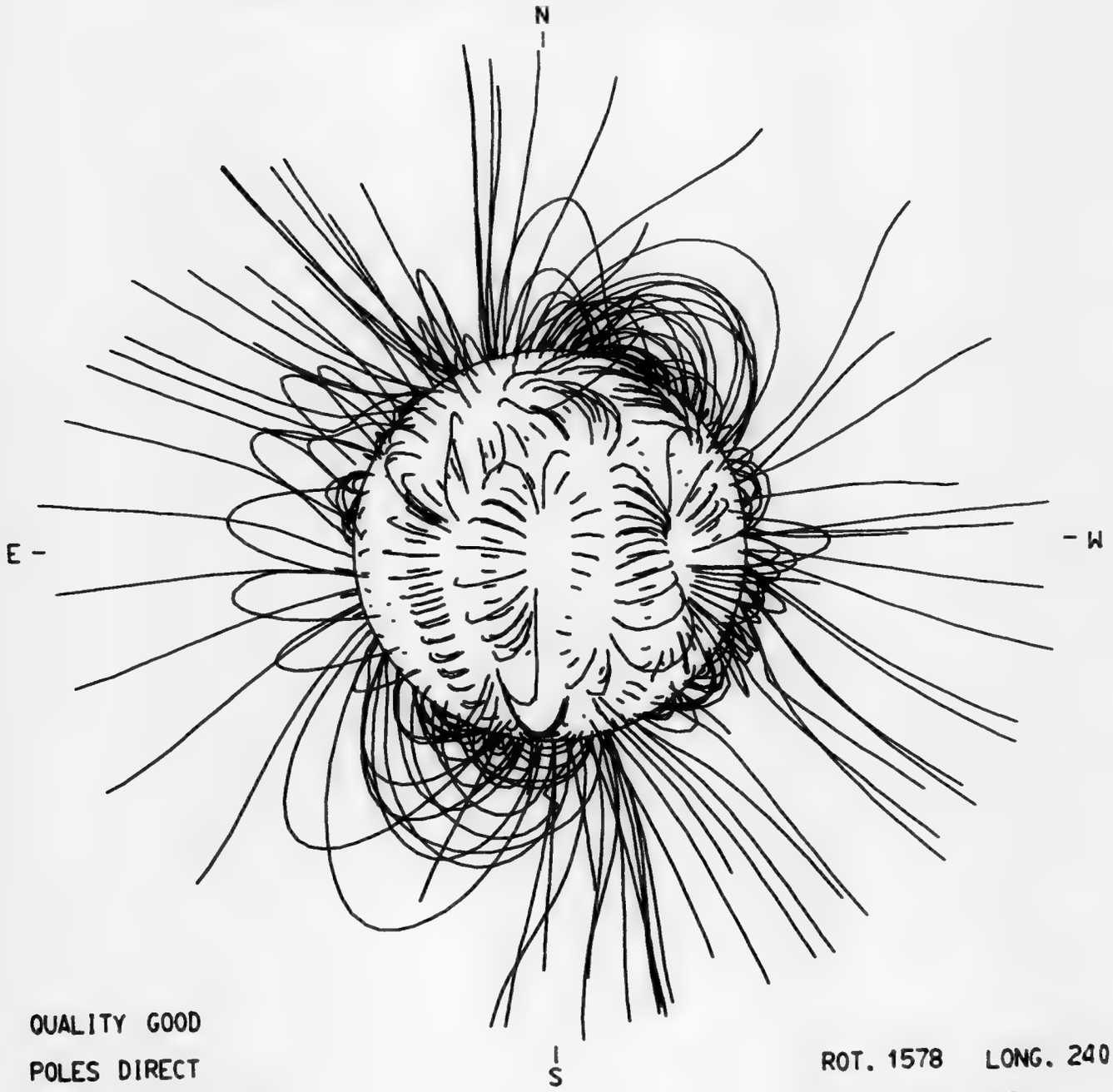
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 250°

25.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

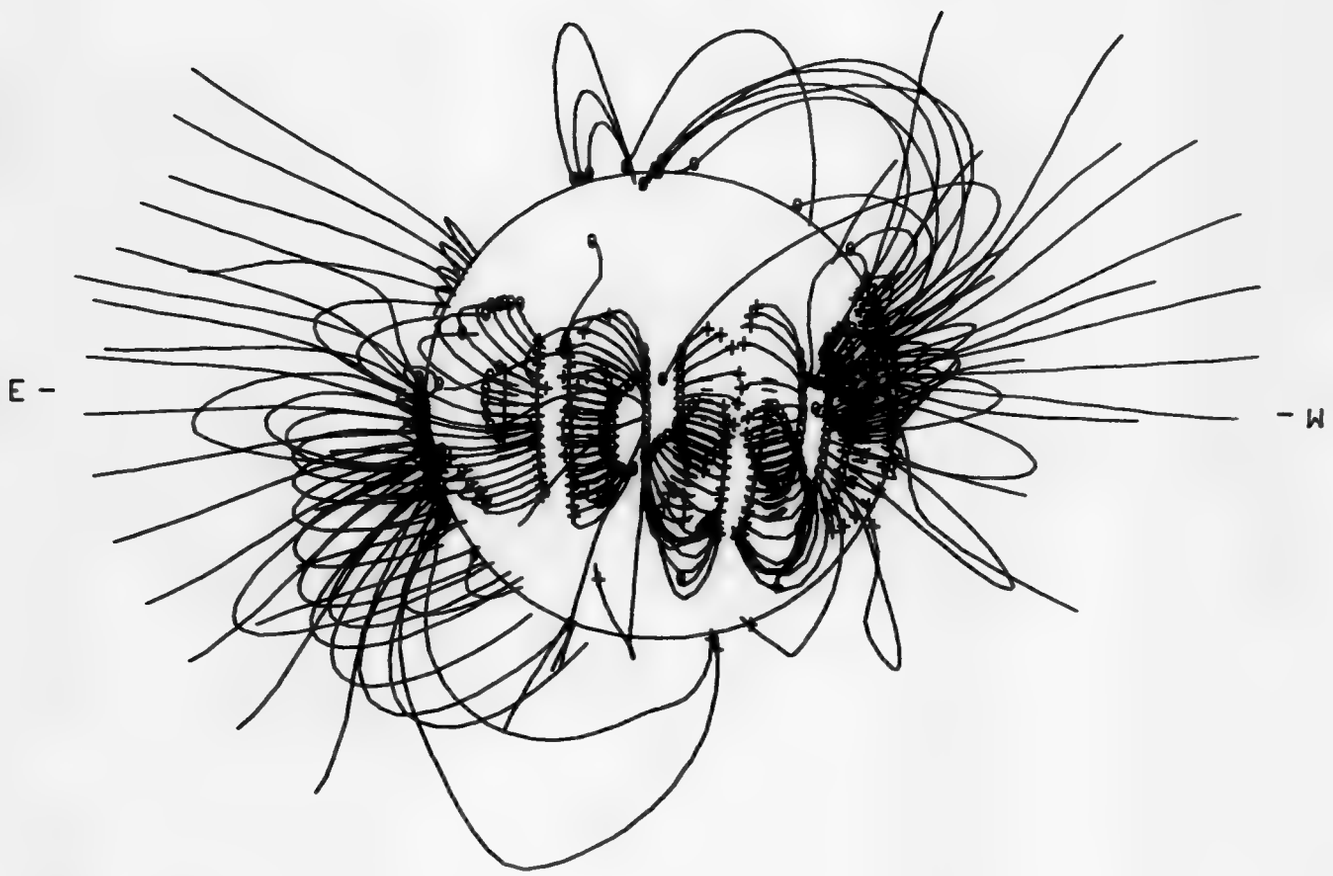
DATA WINDOW 1578.00

ROT. 1578 LONG. 240°

26.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

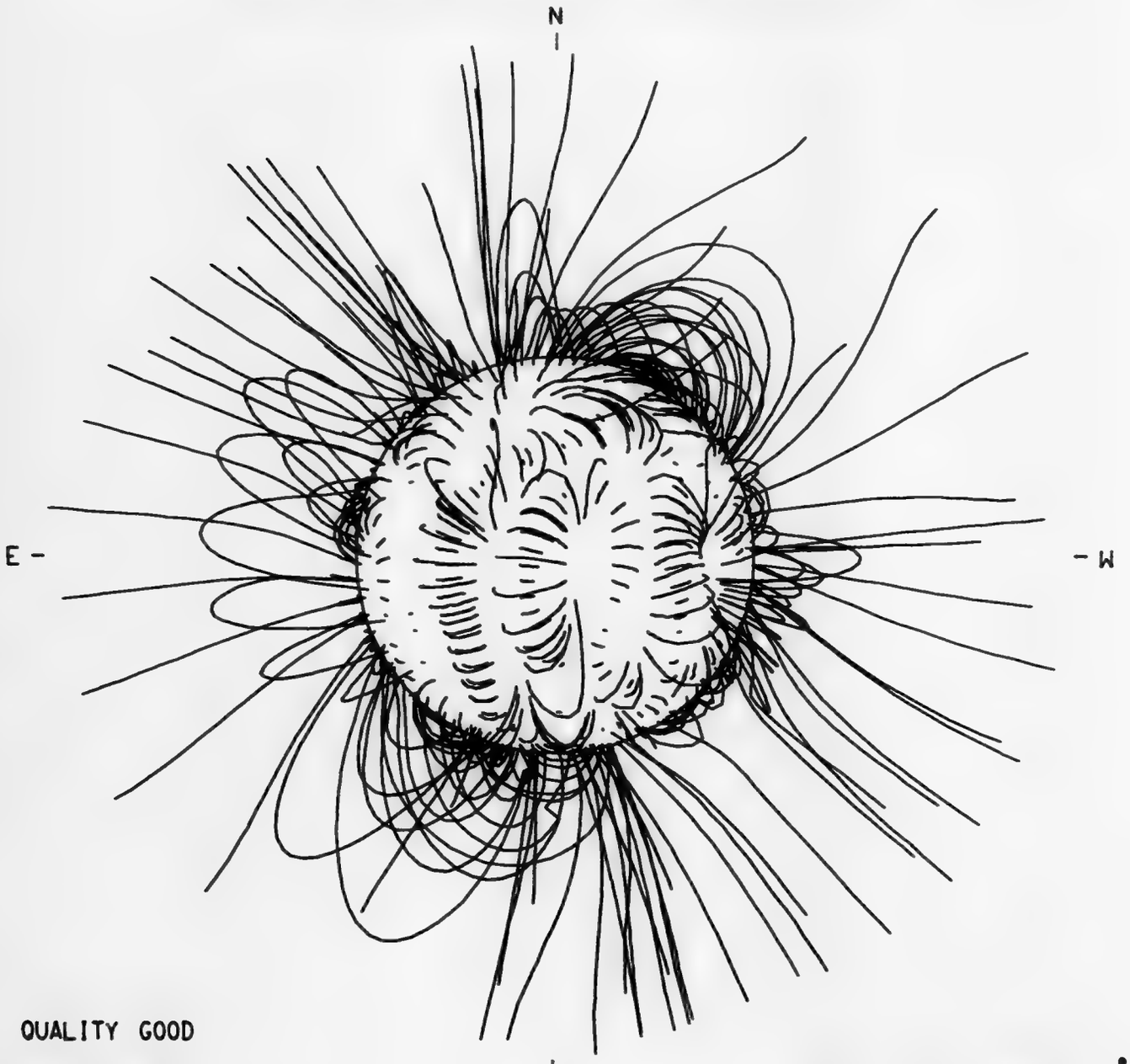
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 240°

26.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

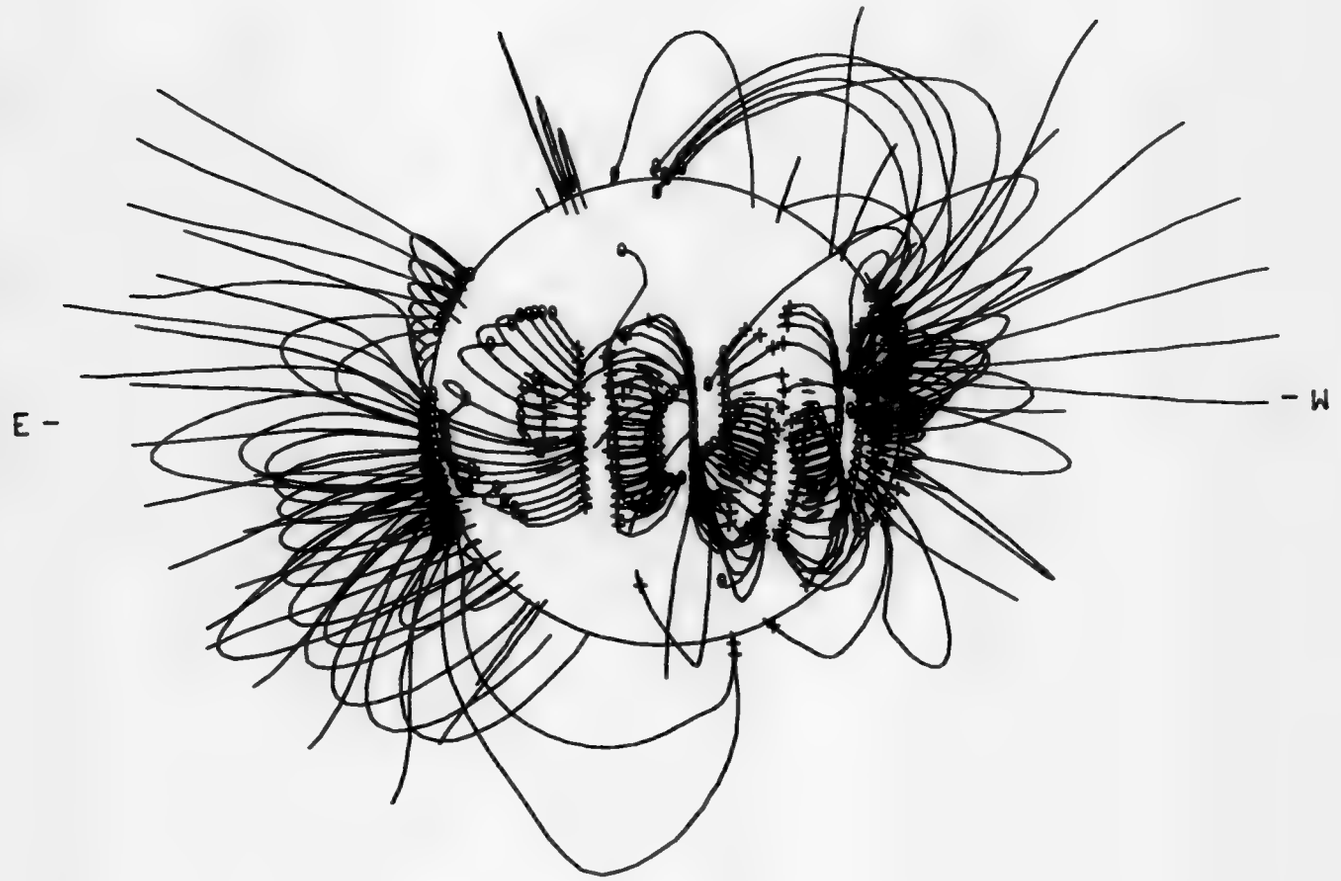
DATA WINDOW 1578.00

ROT. 1578 LONG. 230°

26.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

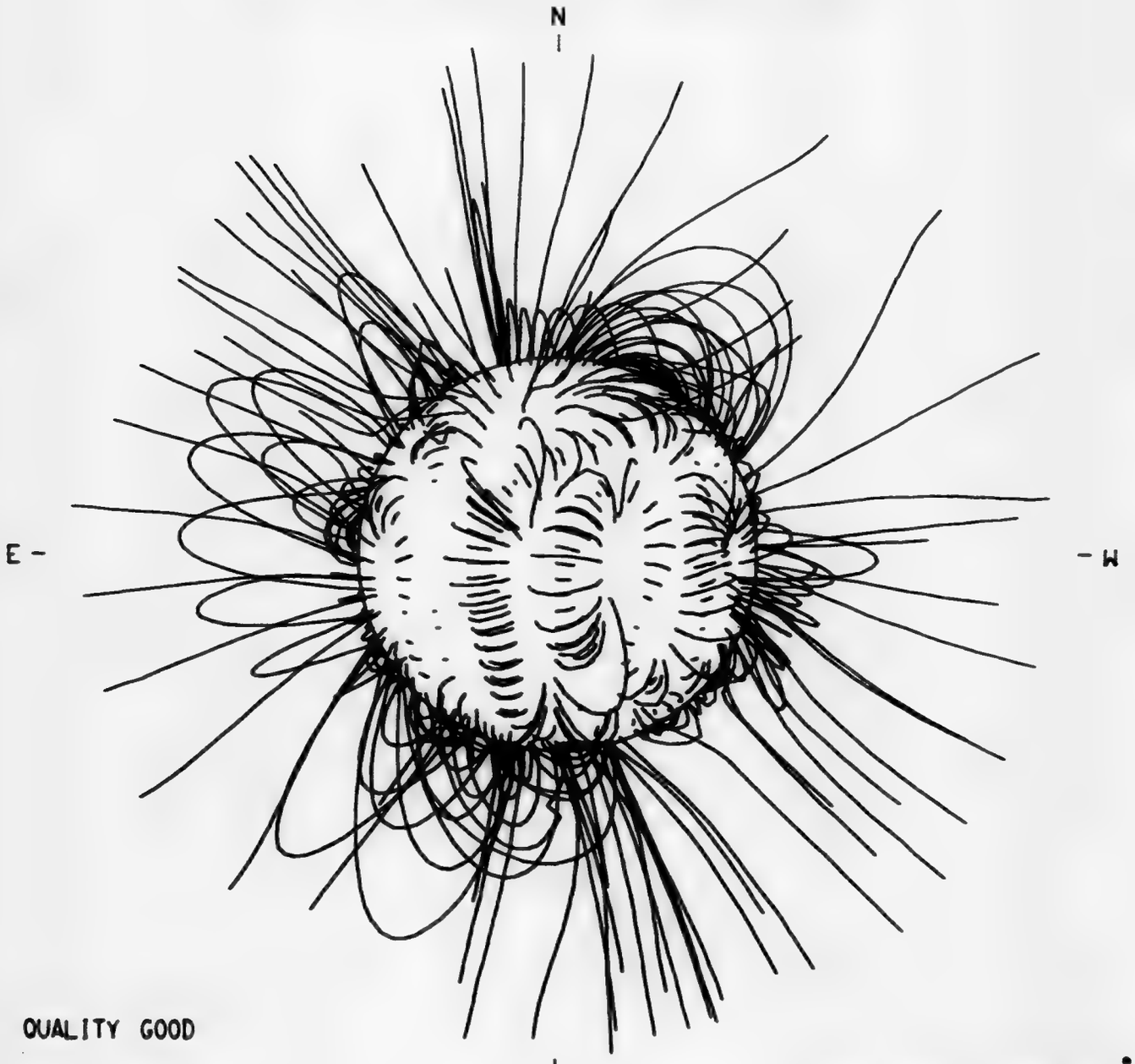
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 230°

26.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.00

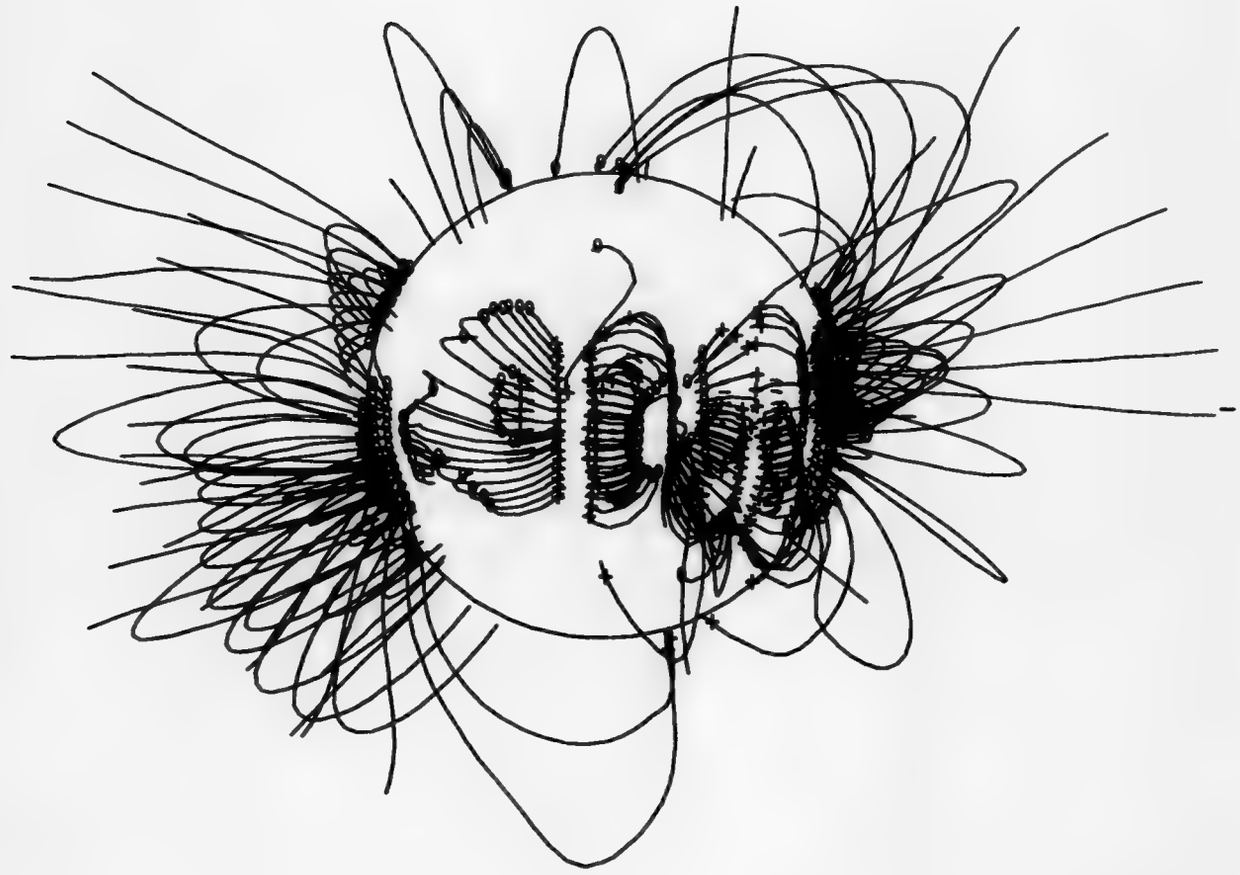
ROT. 1578 LONG. 220°

27.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

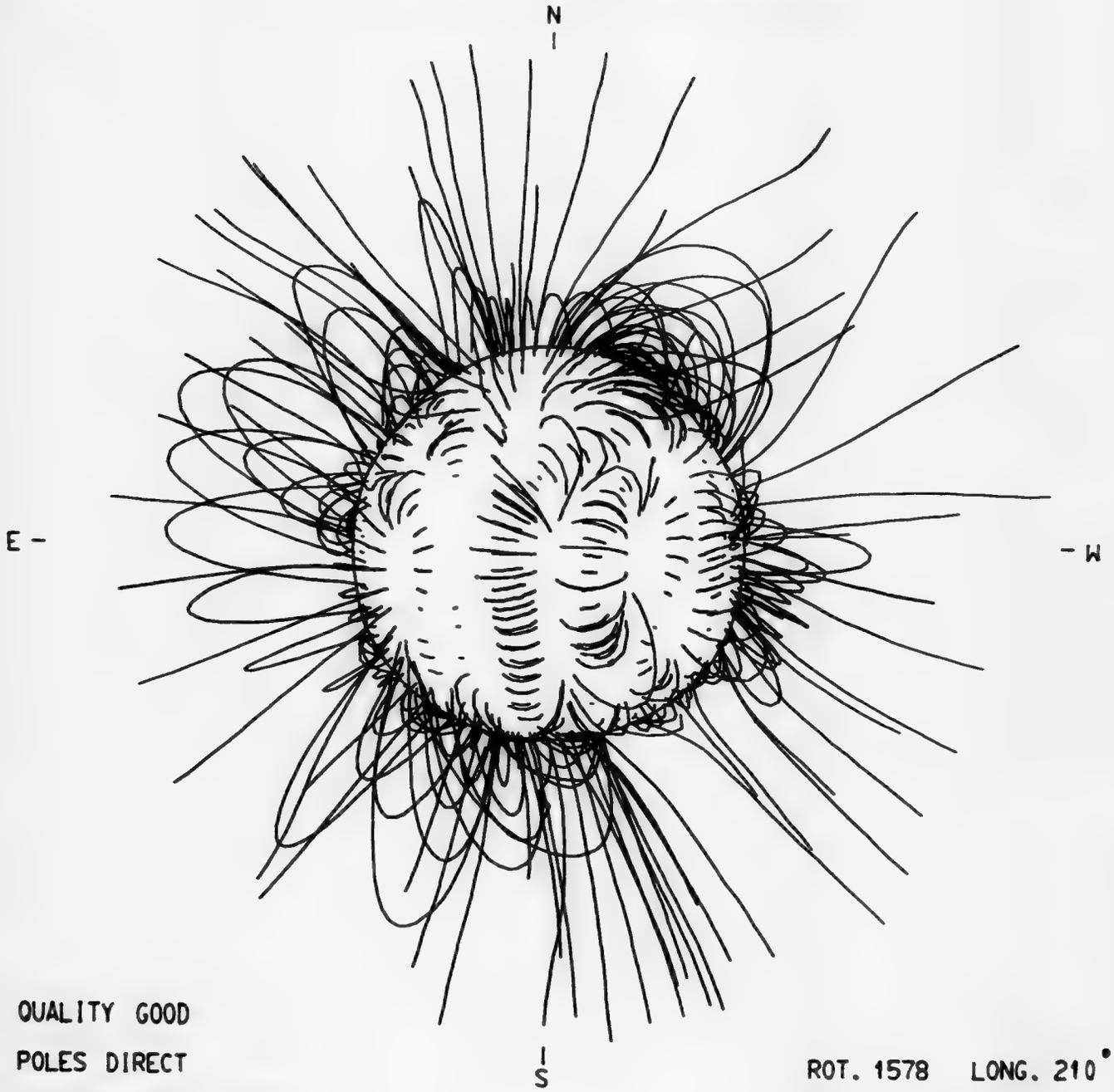
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 220°

27.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

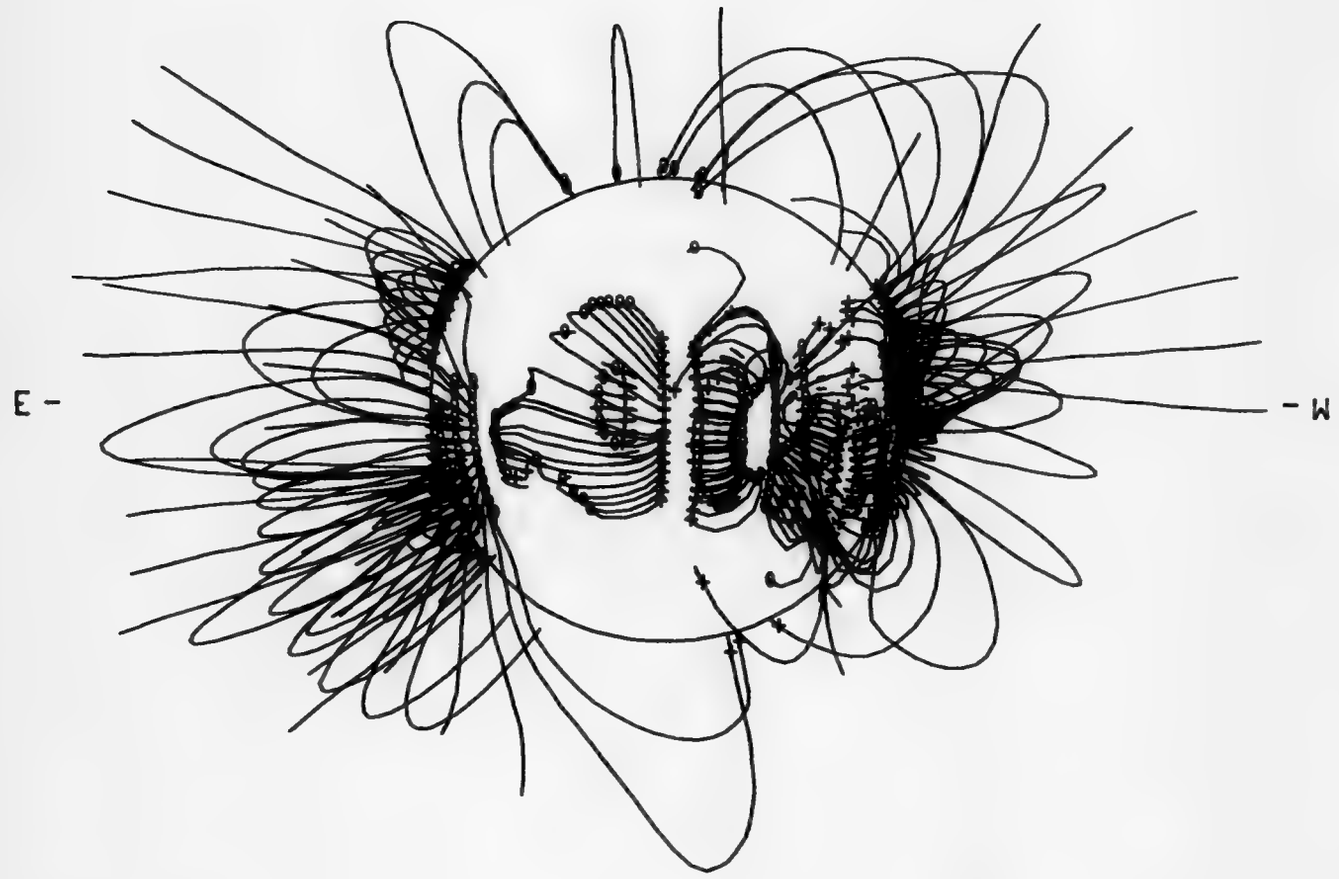
DATA WINDOW 1578.00

ROT. 1578 LONG. 210°

28.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

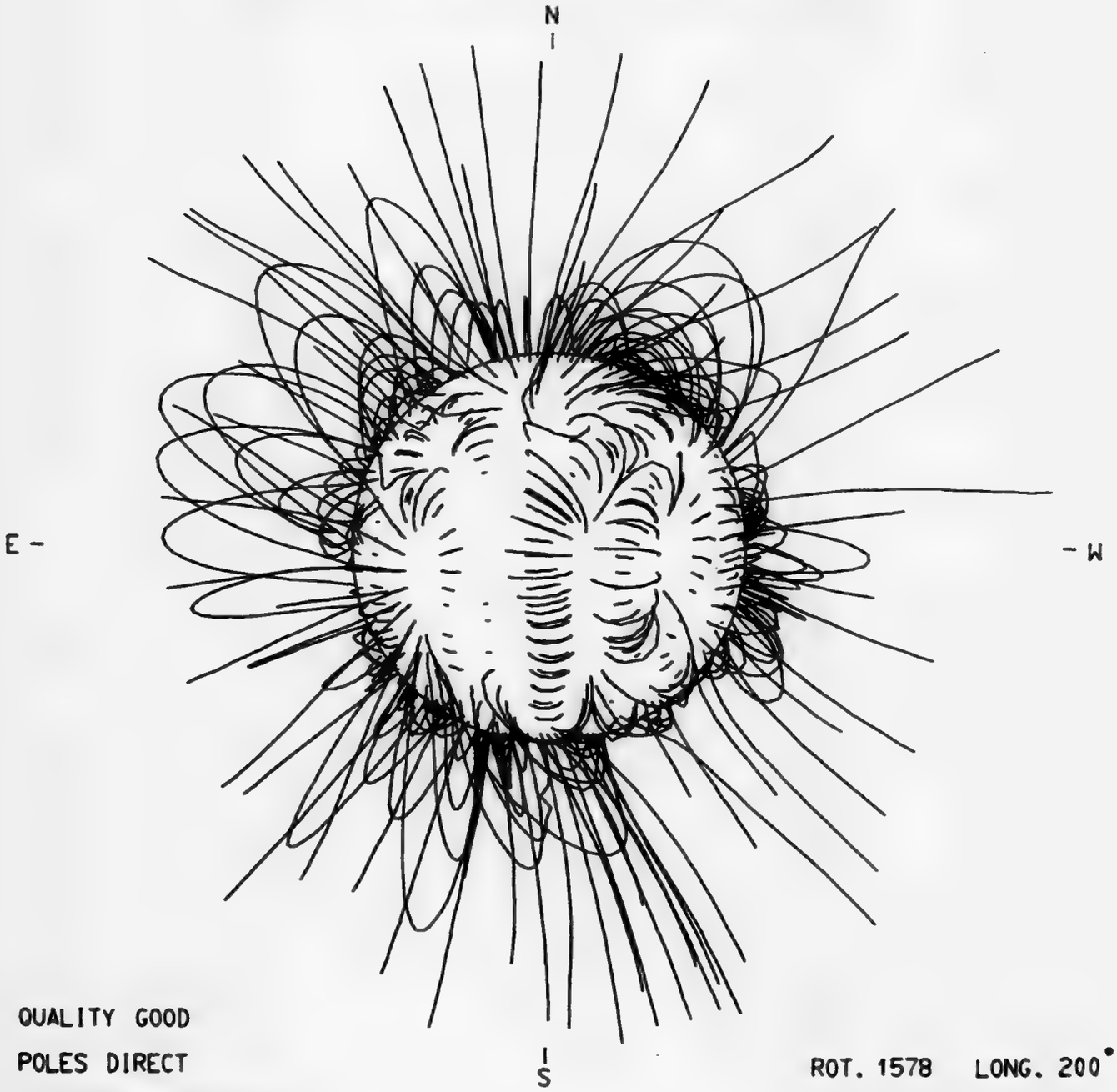
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 210°

28.2 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.00

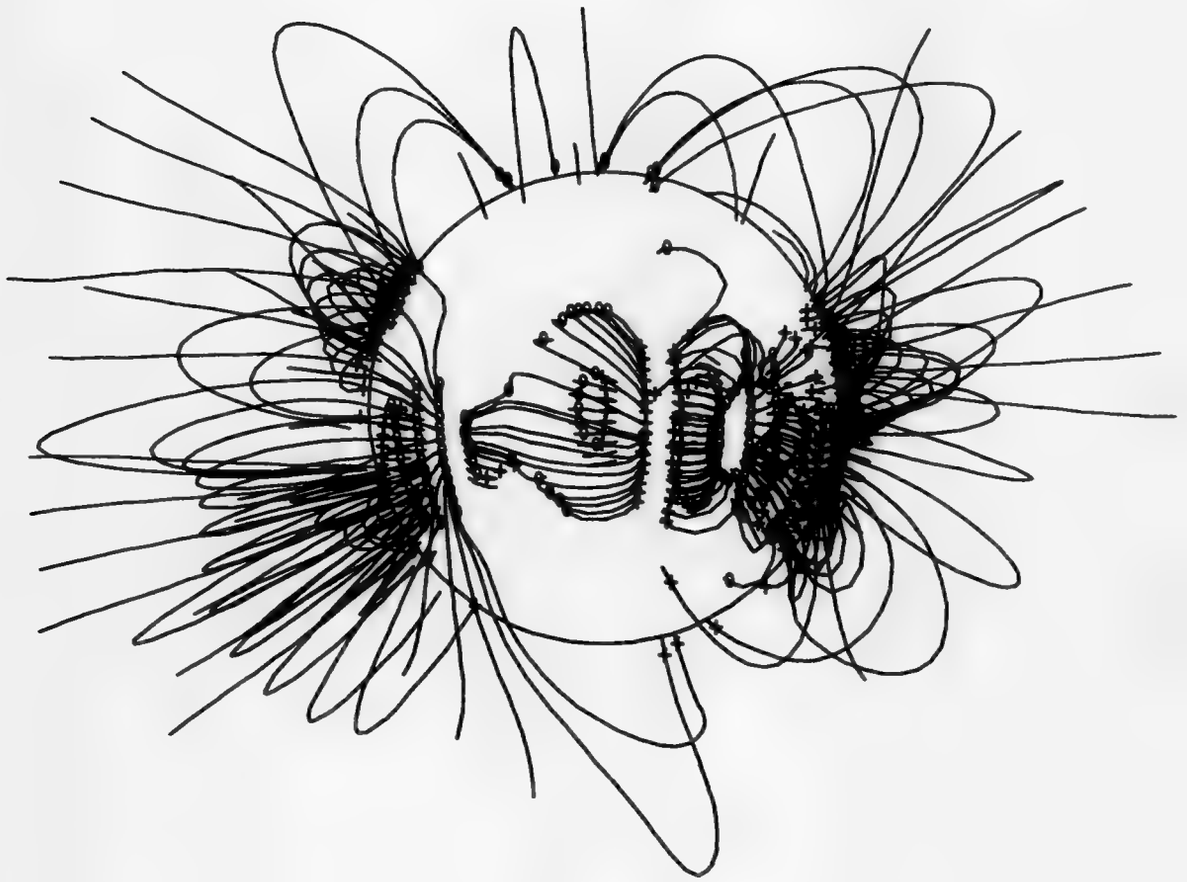
ROT. 1578 LONG. 200°

29.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

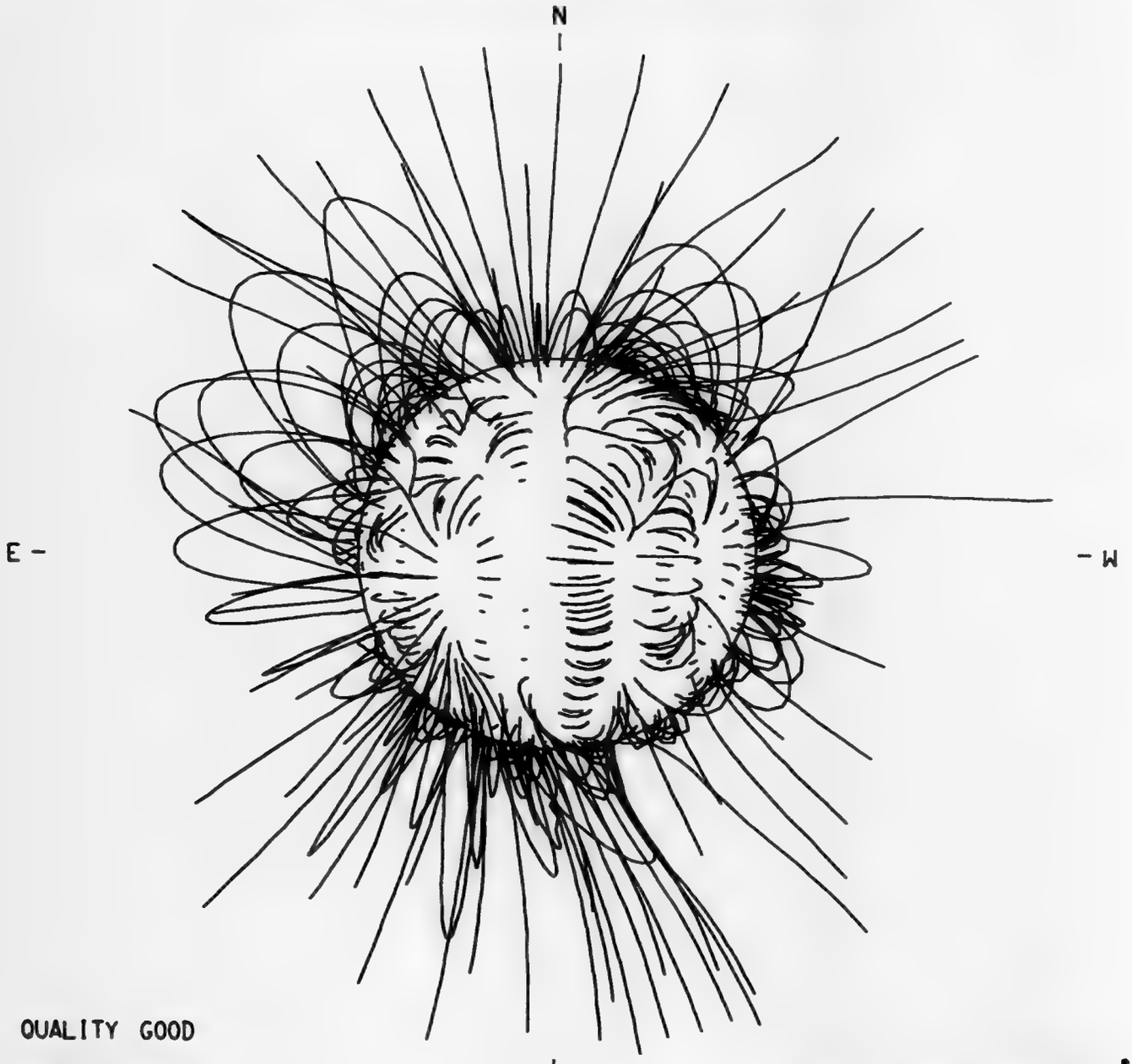
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 200°

29.0 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

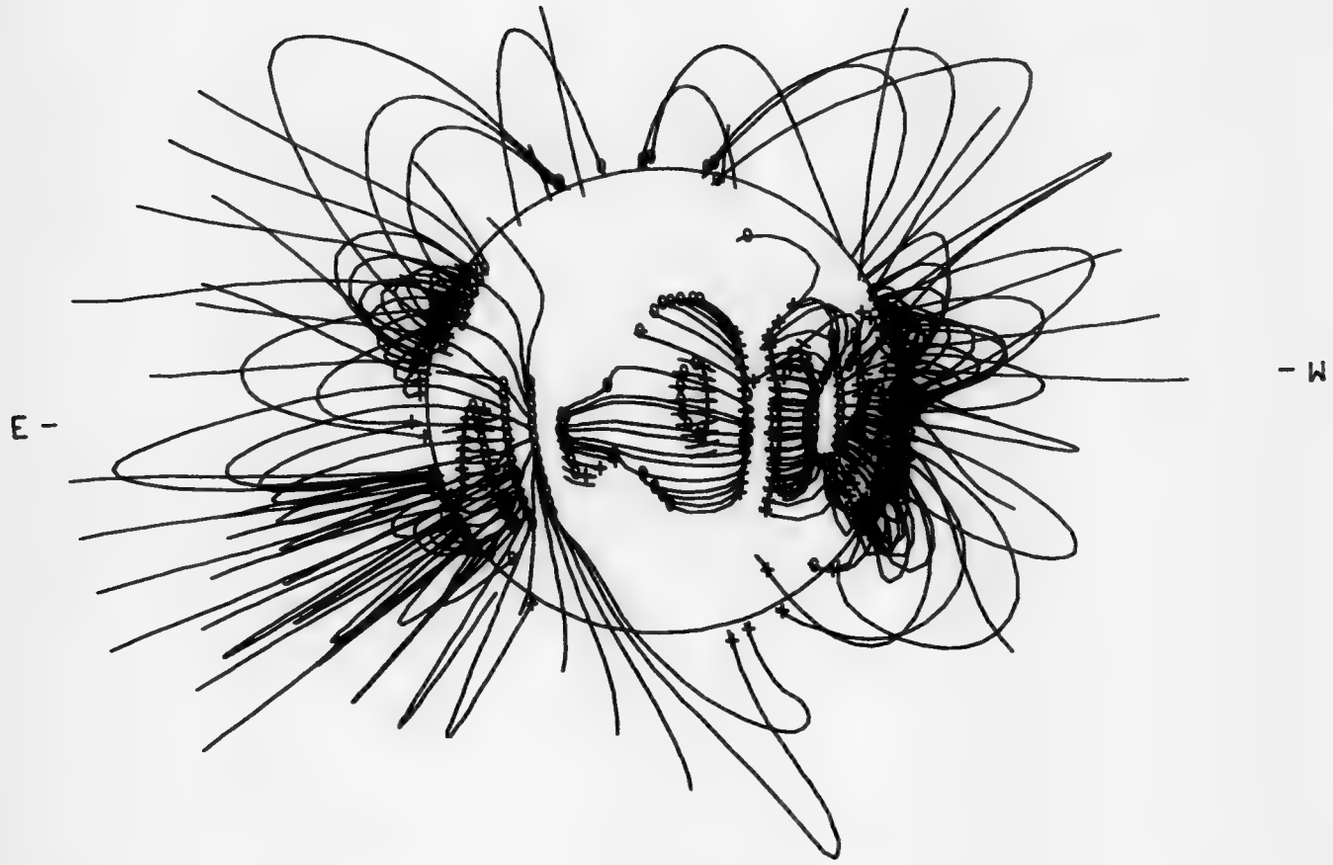
DATA WINDOW 1578.00

ROT. 1578 LONG. 190°

29.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

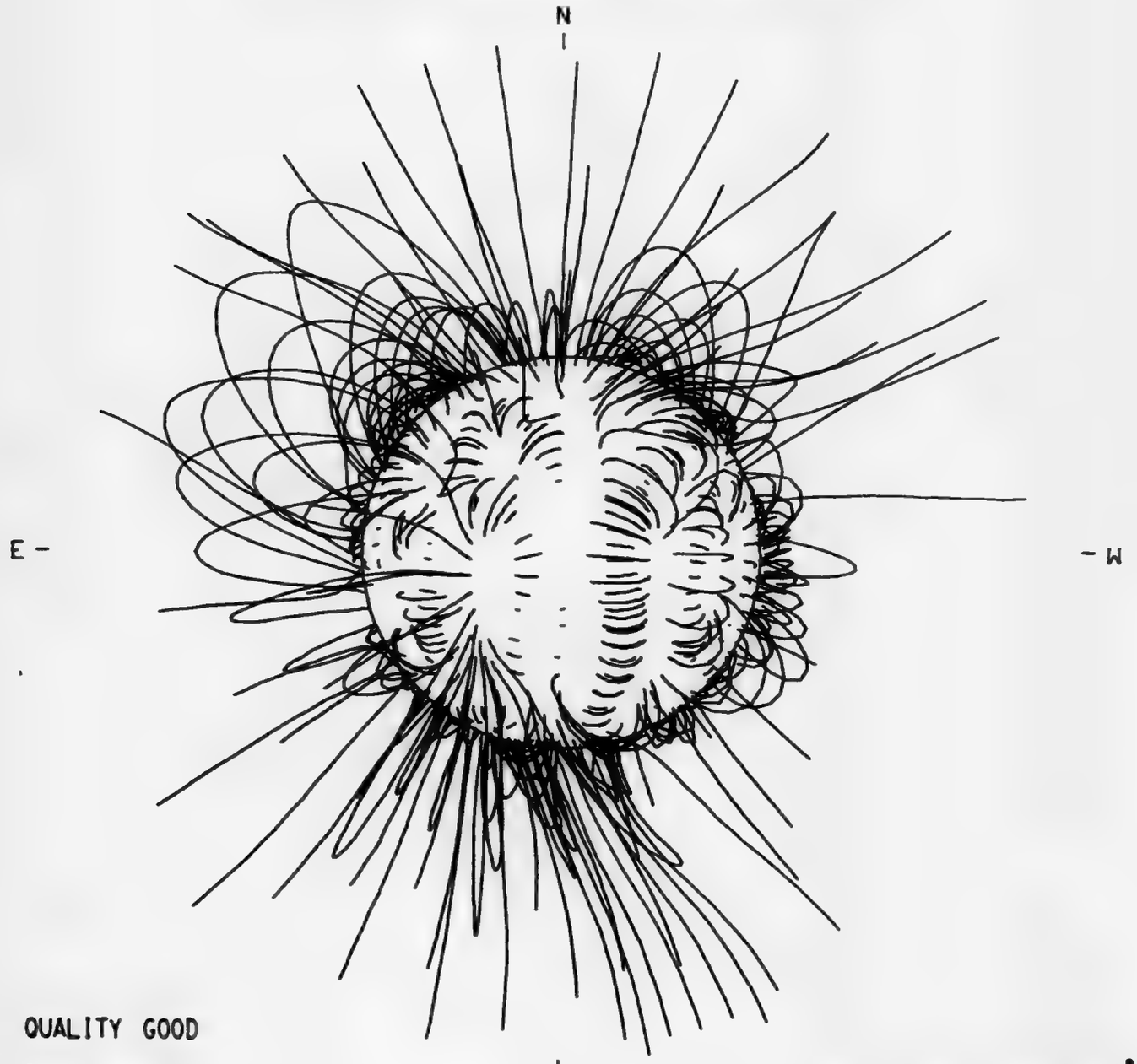
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 190°

29.7 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.00

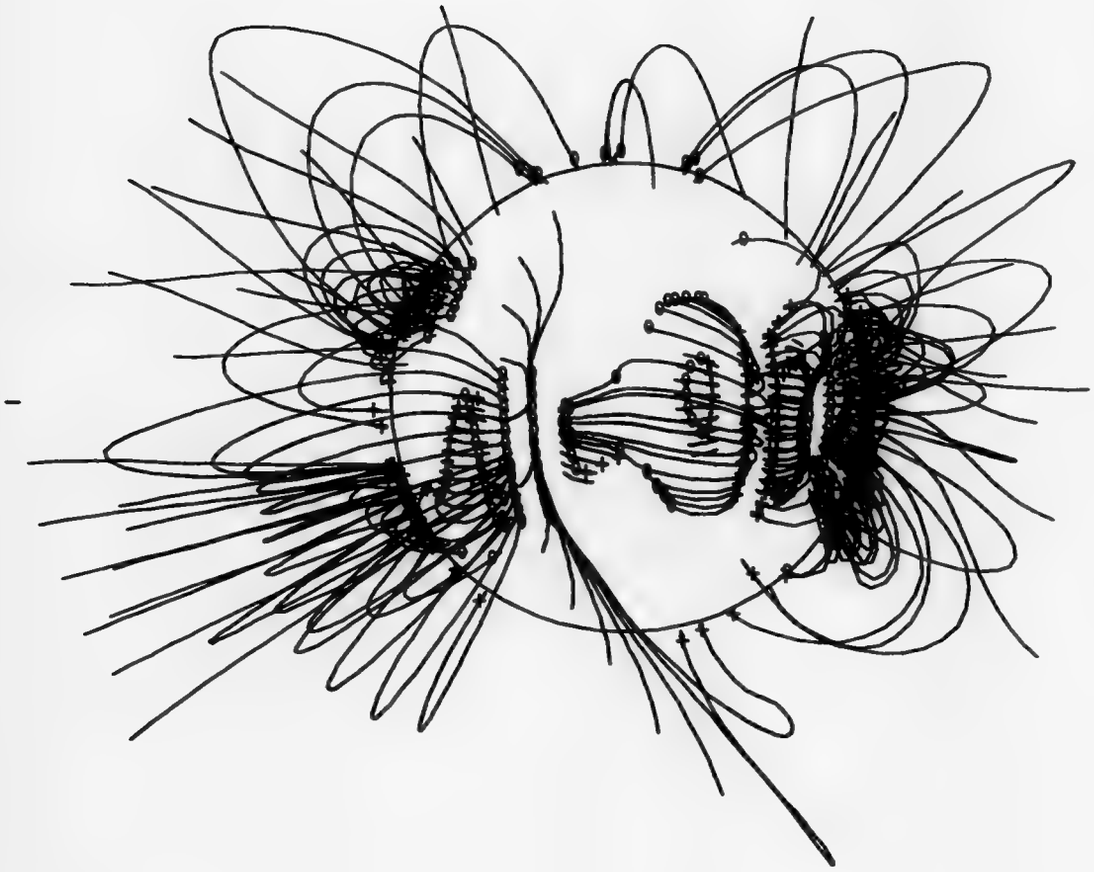
ROT. 1578 LONG. 180°

30.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

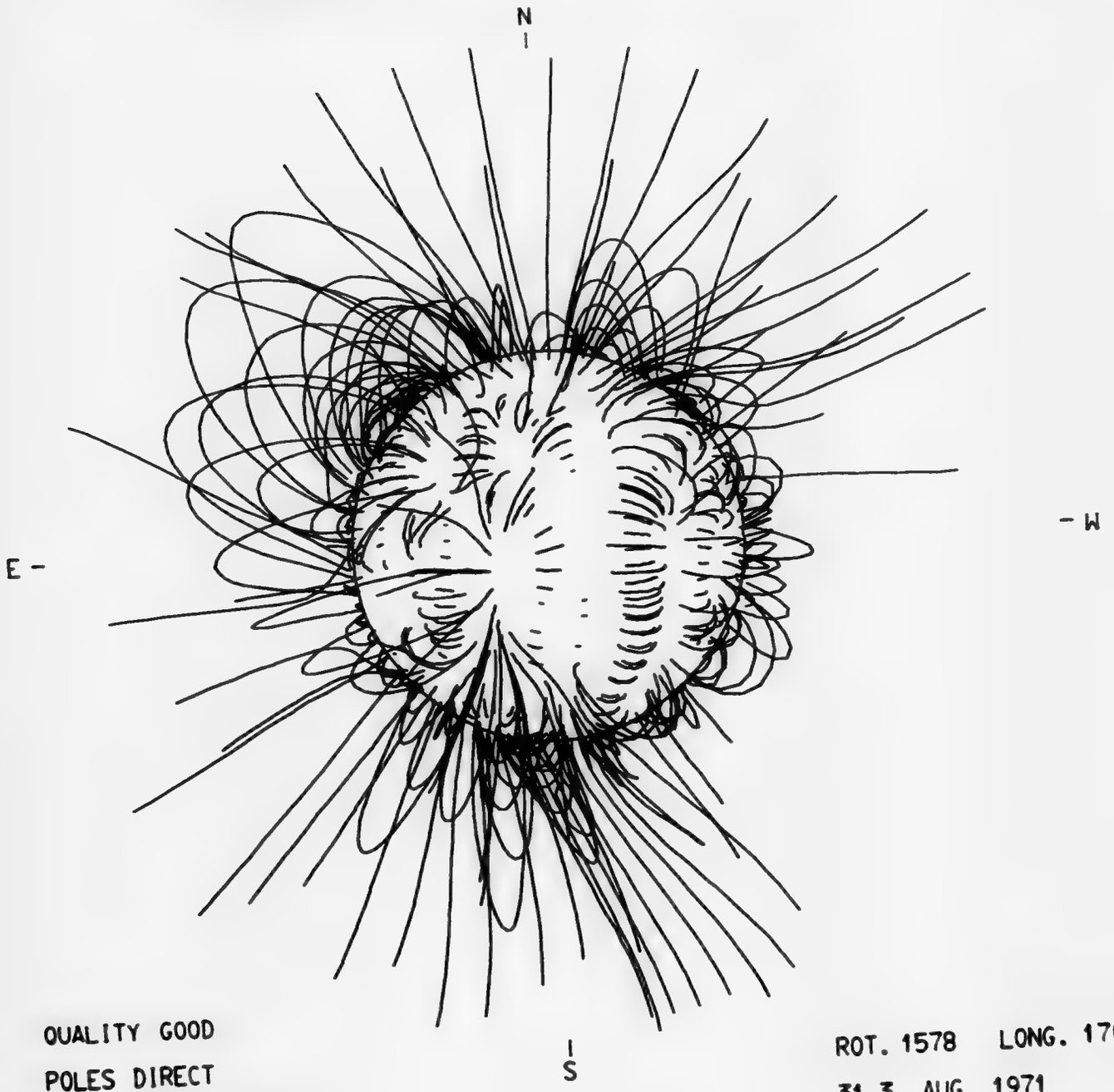
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 180°

30.5 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



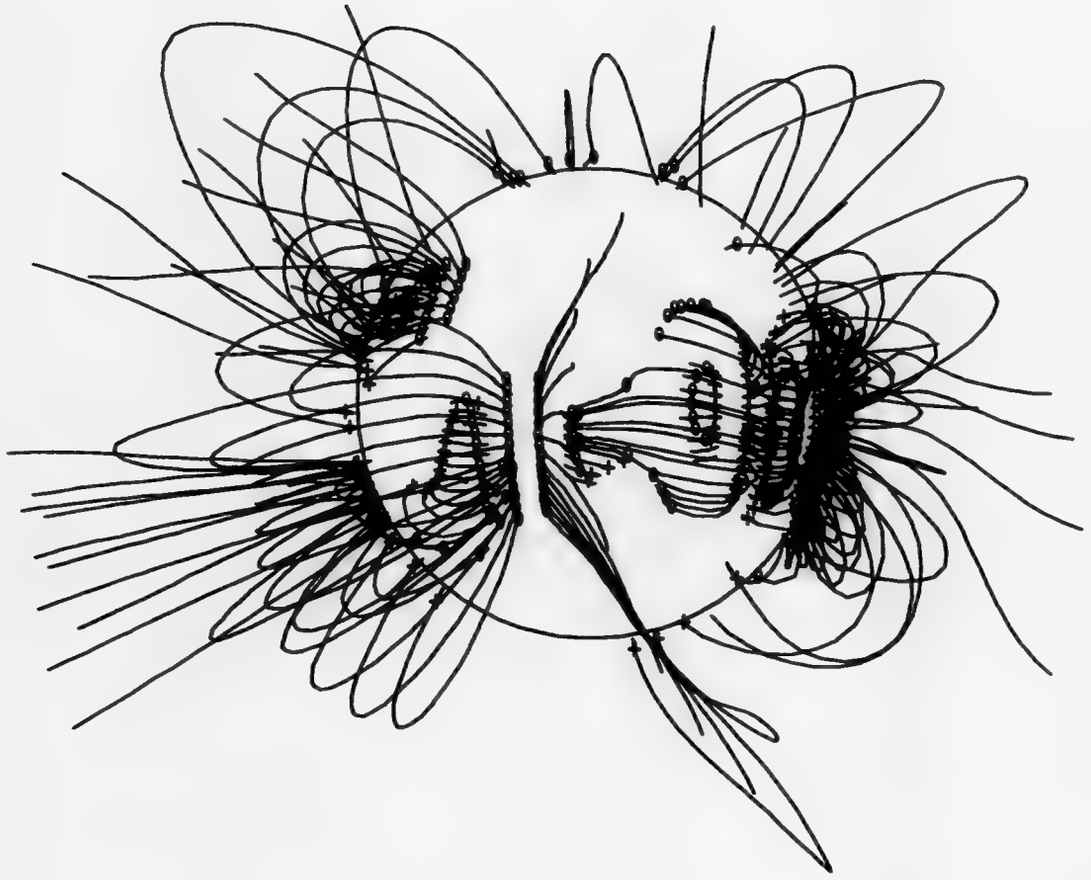

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1578.00

ROT. 1578 LONG. 170°
31.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

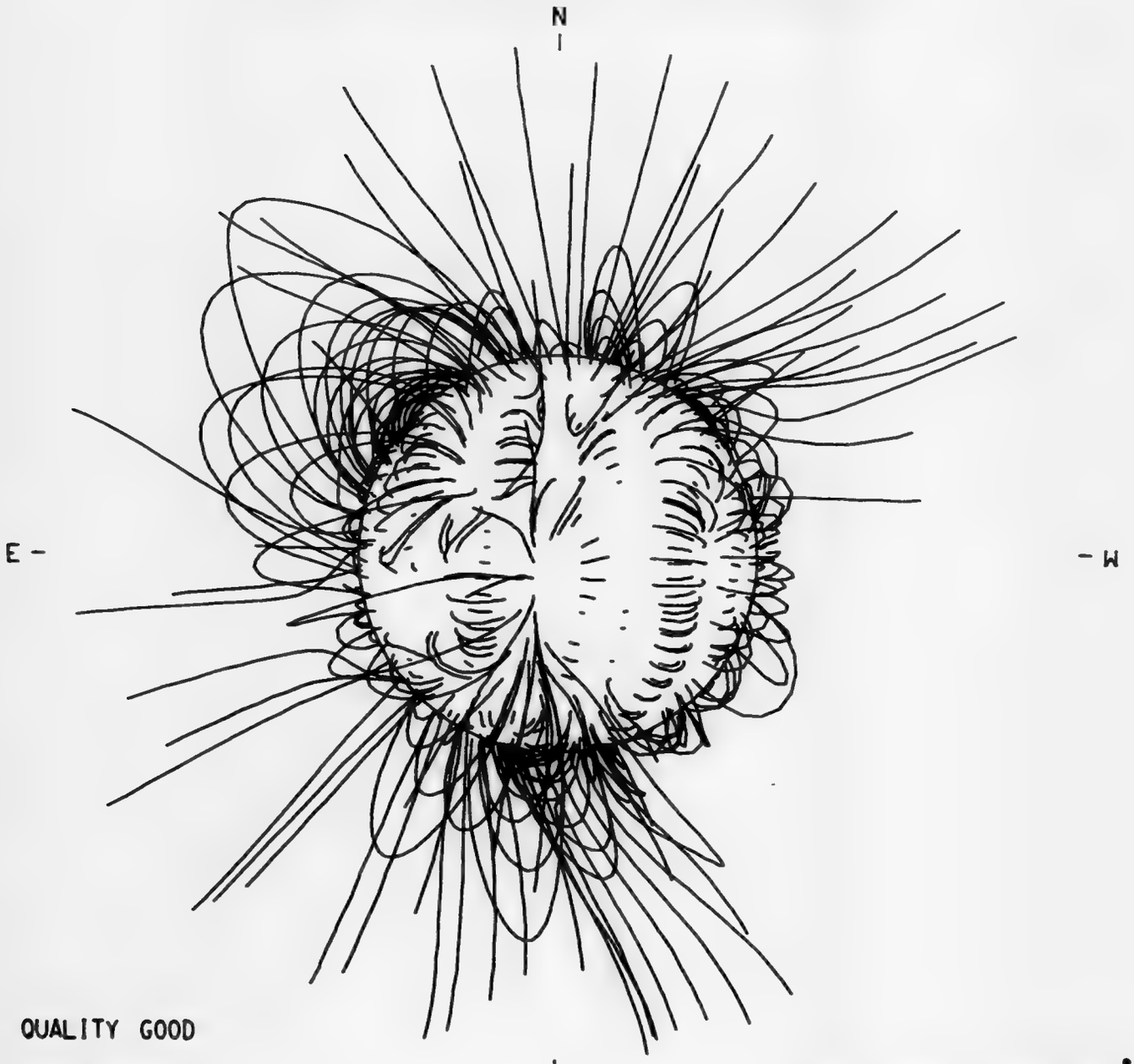
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 170°

31.3 AUG 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.00

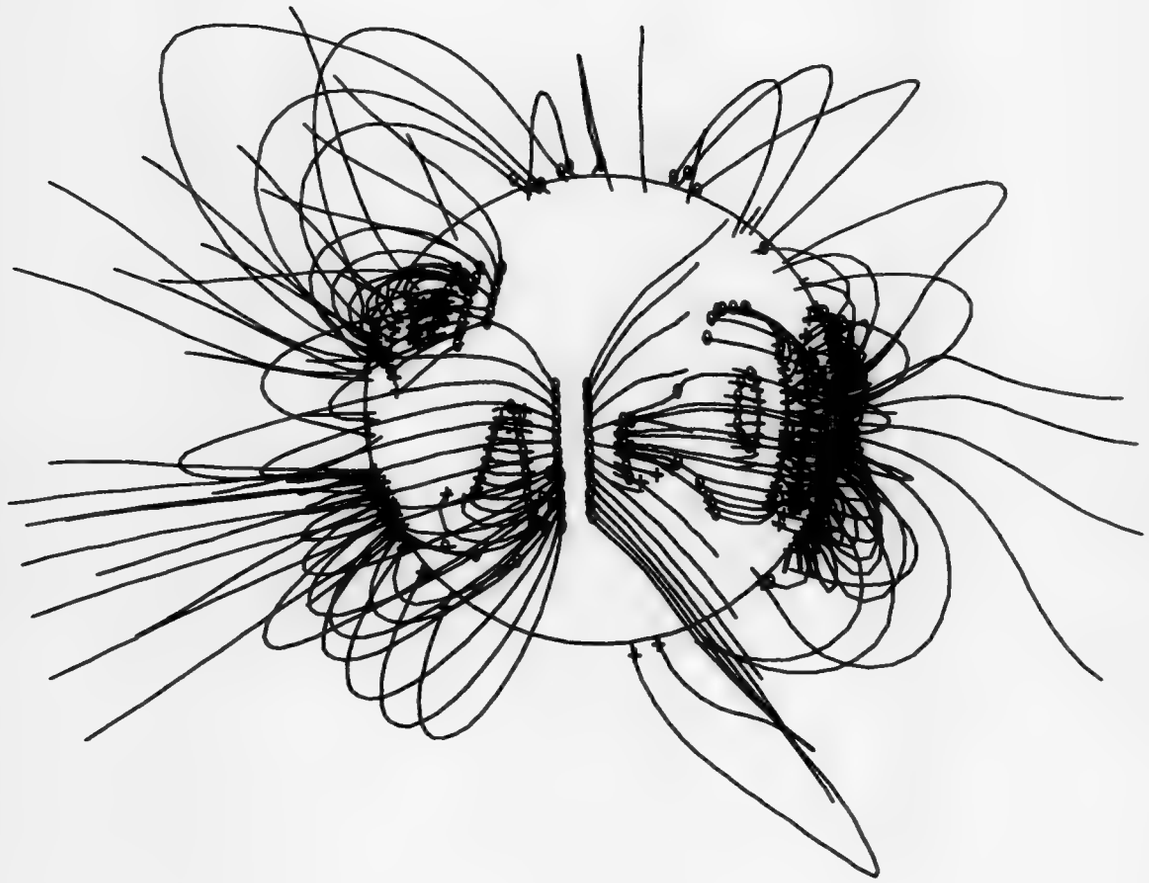
ROT. 1578 LONG. 160°

1.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

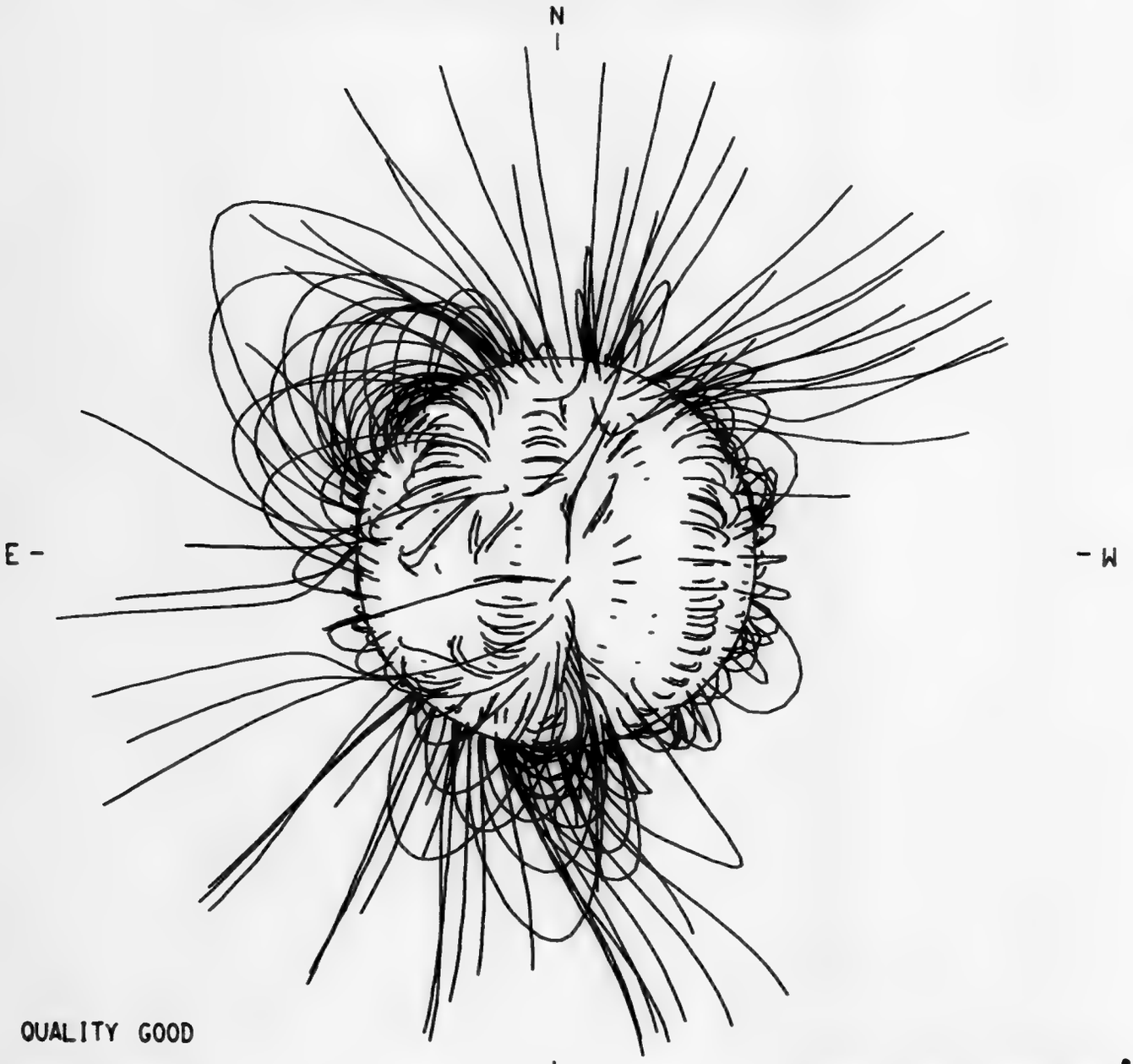
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 160°

1.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

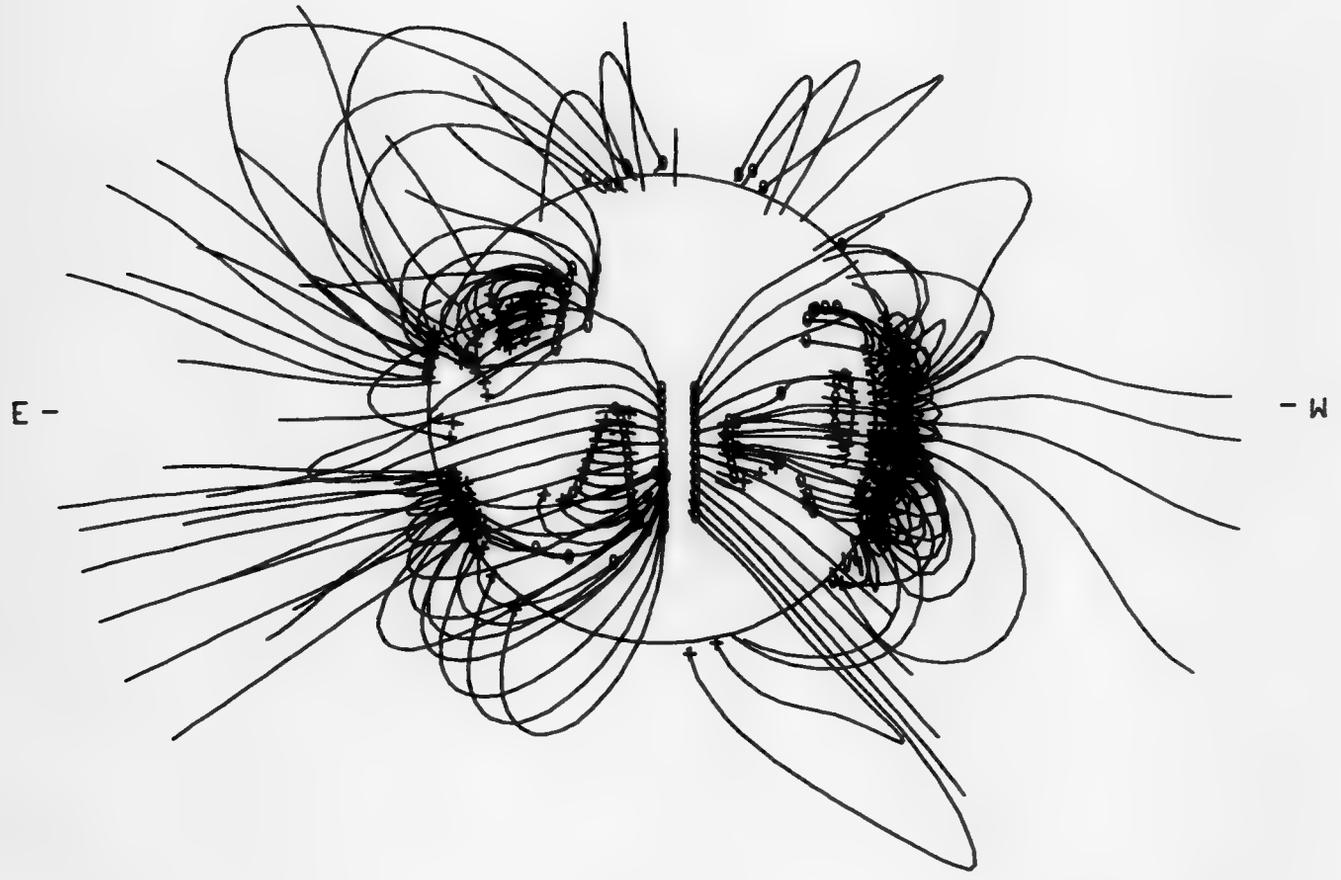
DATA WINDOW 1578.00

ROT. 1578 LONG. 150°

1.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

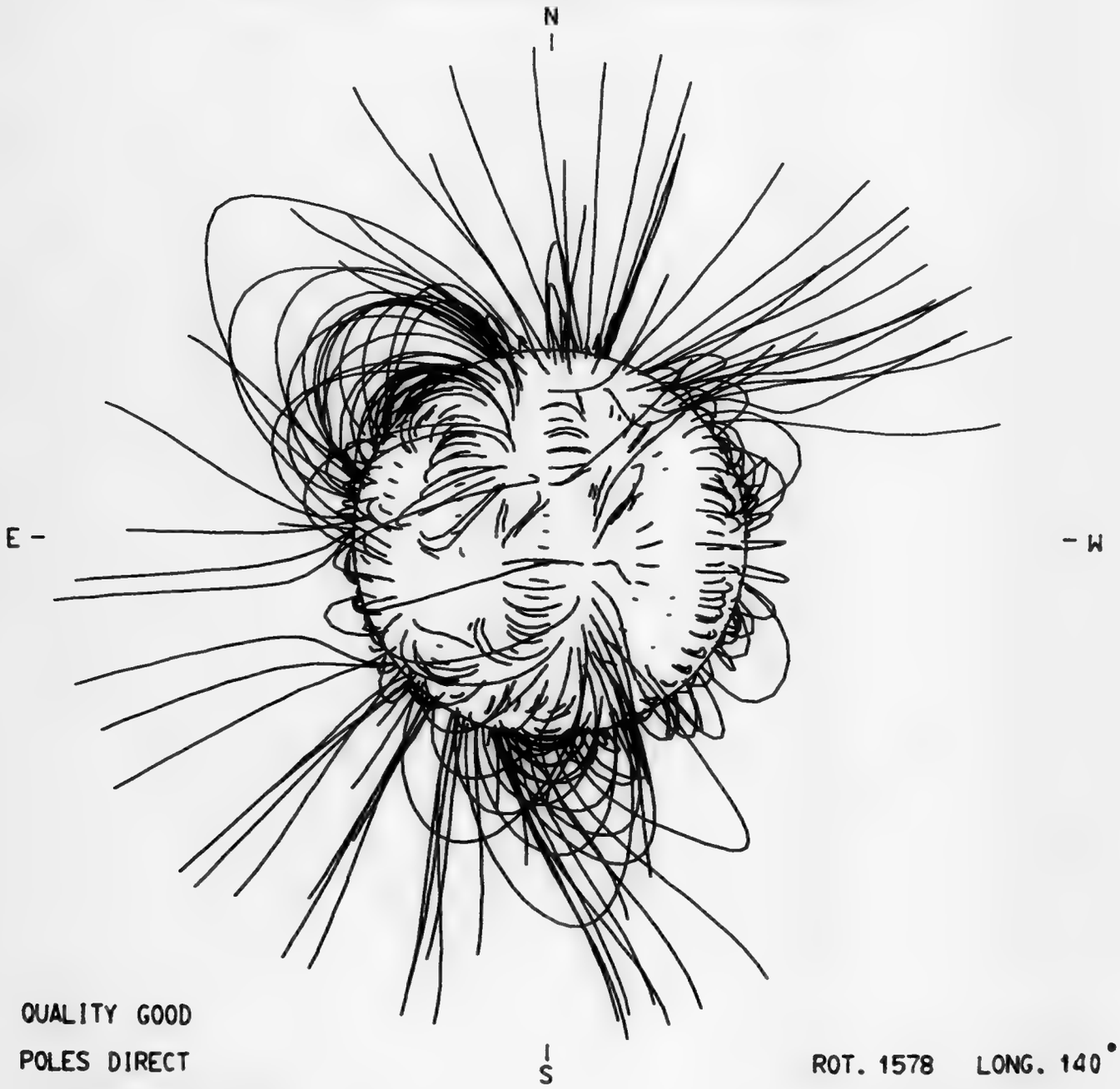
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 150°

1.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

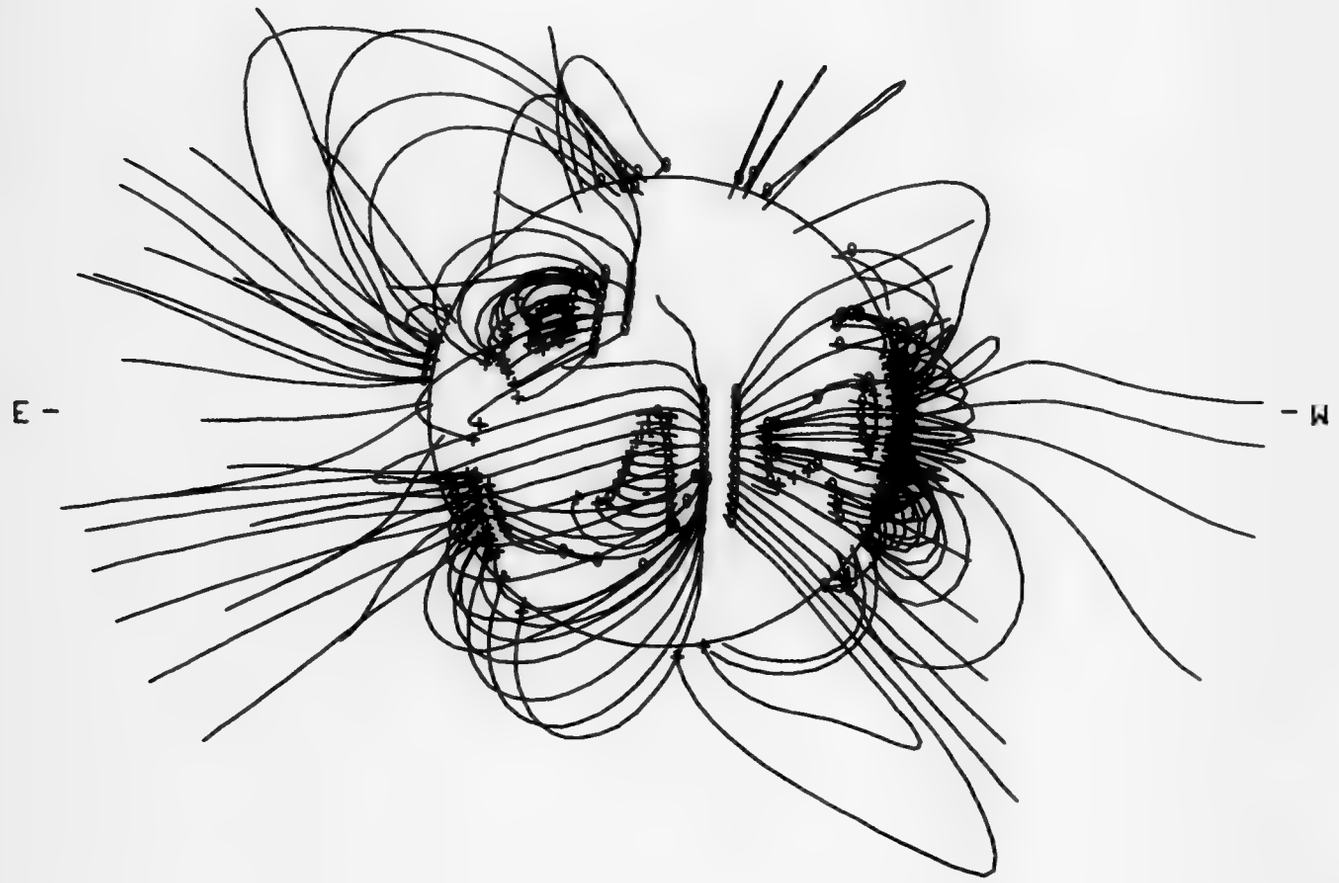
DATA WINDOW 1578.00

ROT. 1578 LONG. 140°

2.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

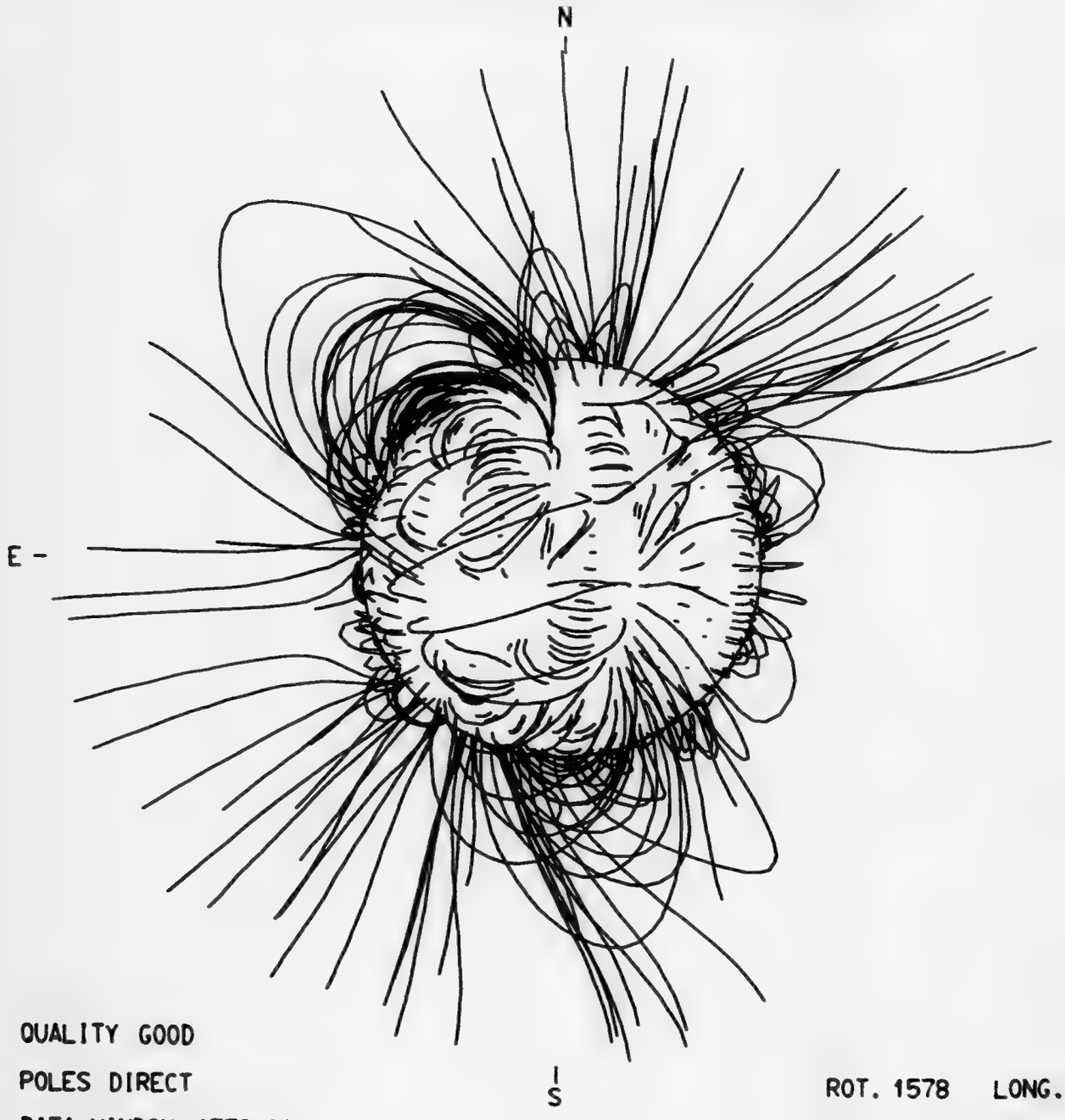
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 140°

2.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

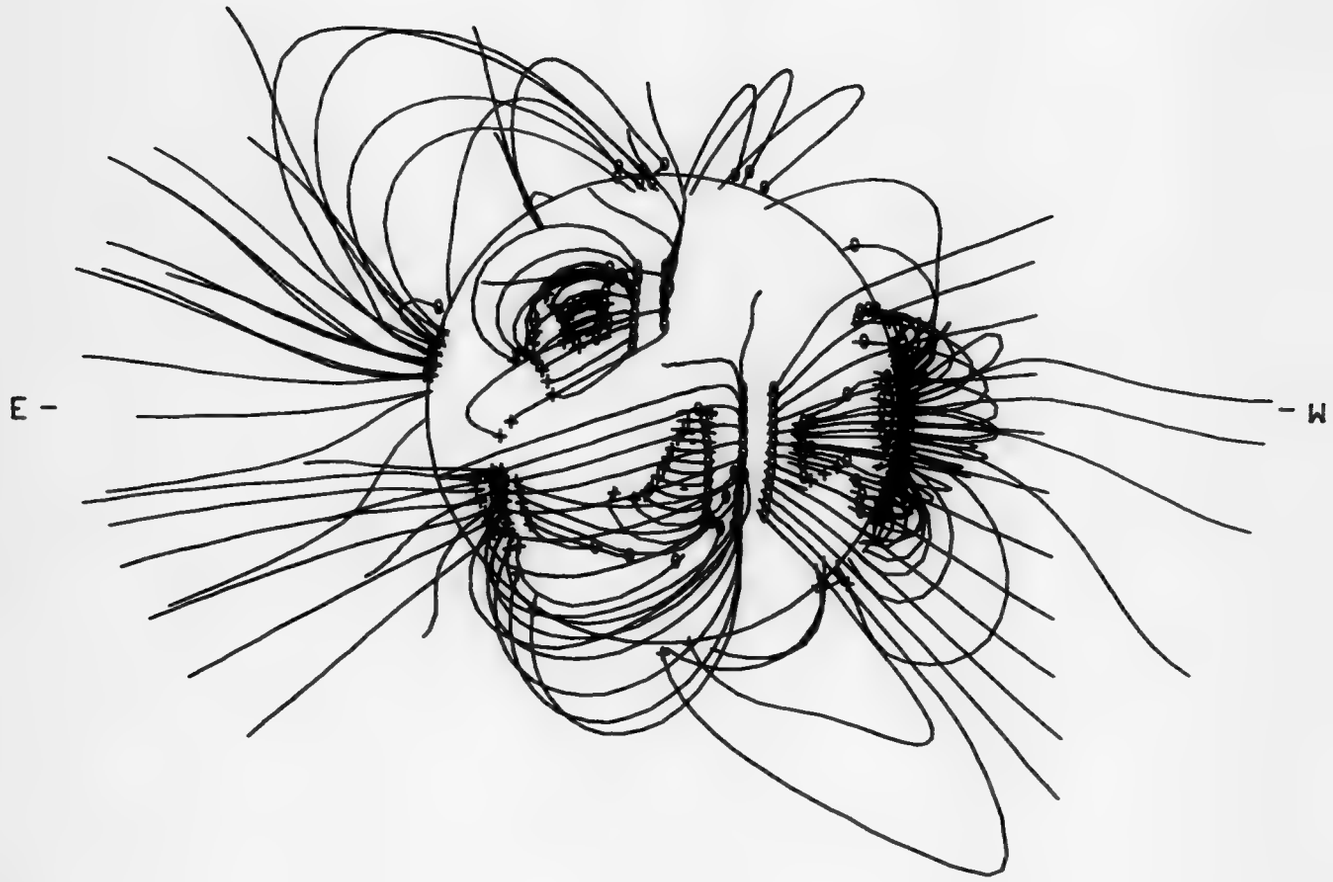
DATA WINDOW 1578.00

ROT. 1578 LONG. 130°

3.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

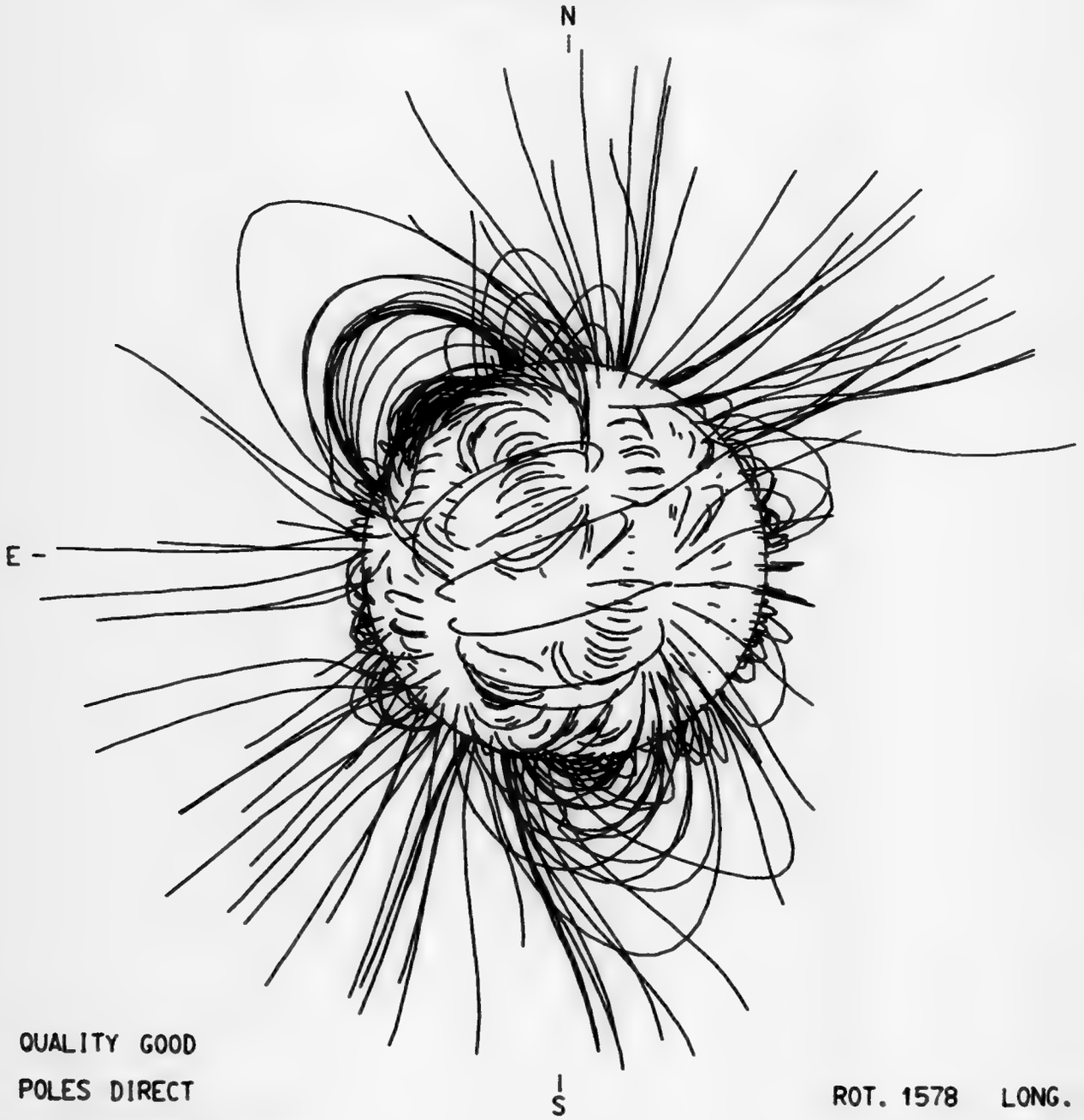
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 130°

3.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

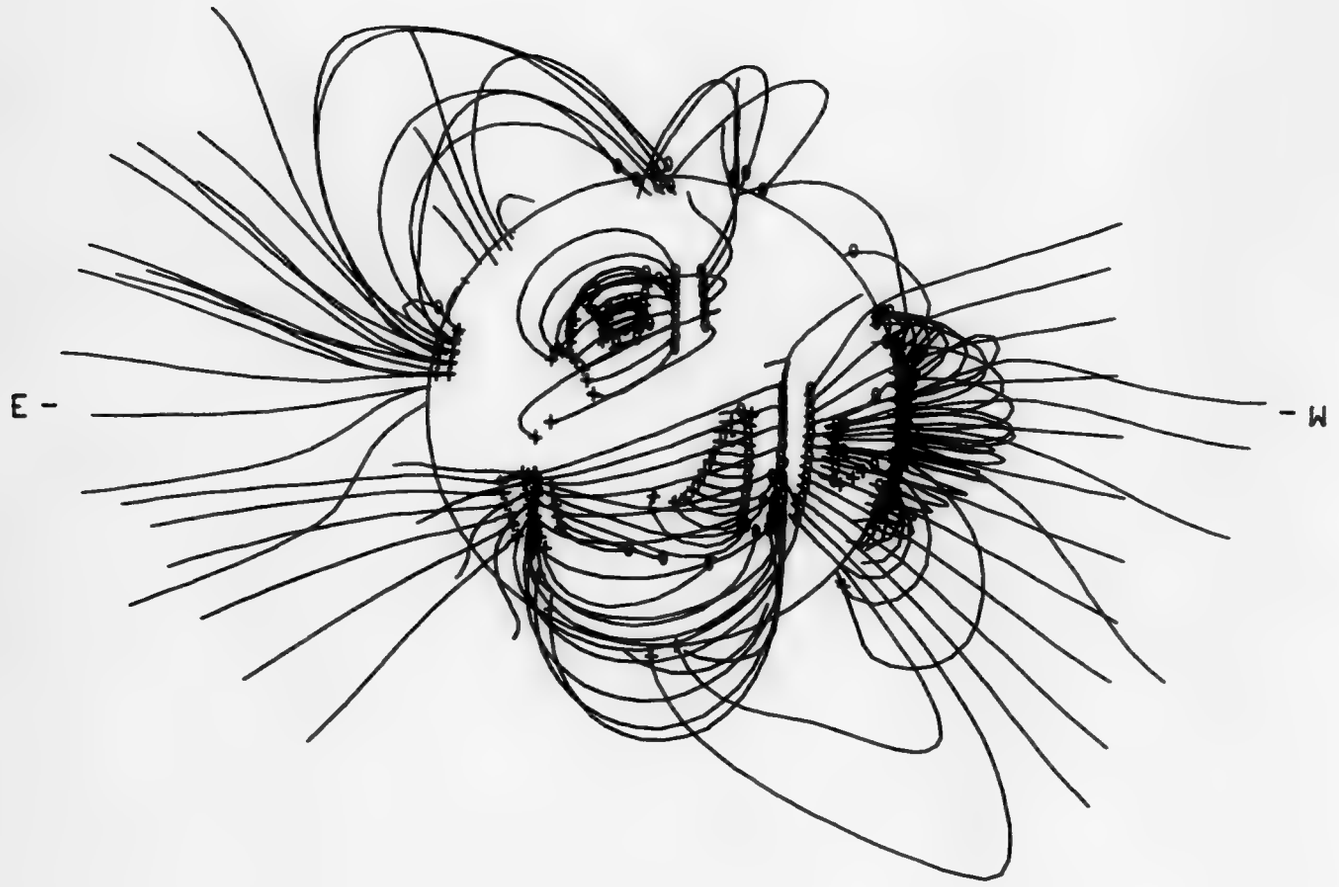
DATA WINDOW 1578.00

ROT. 1578 LONG. 120°

4.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

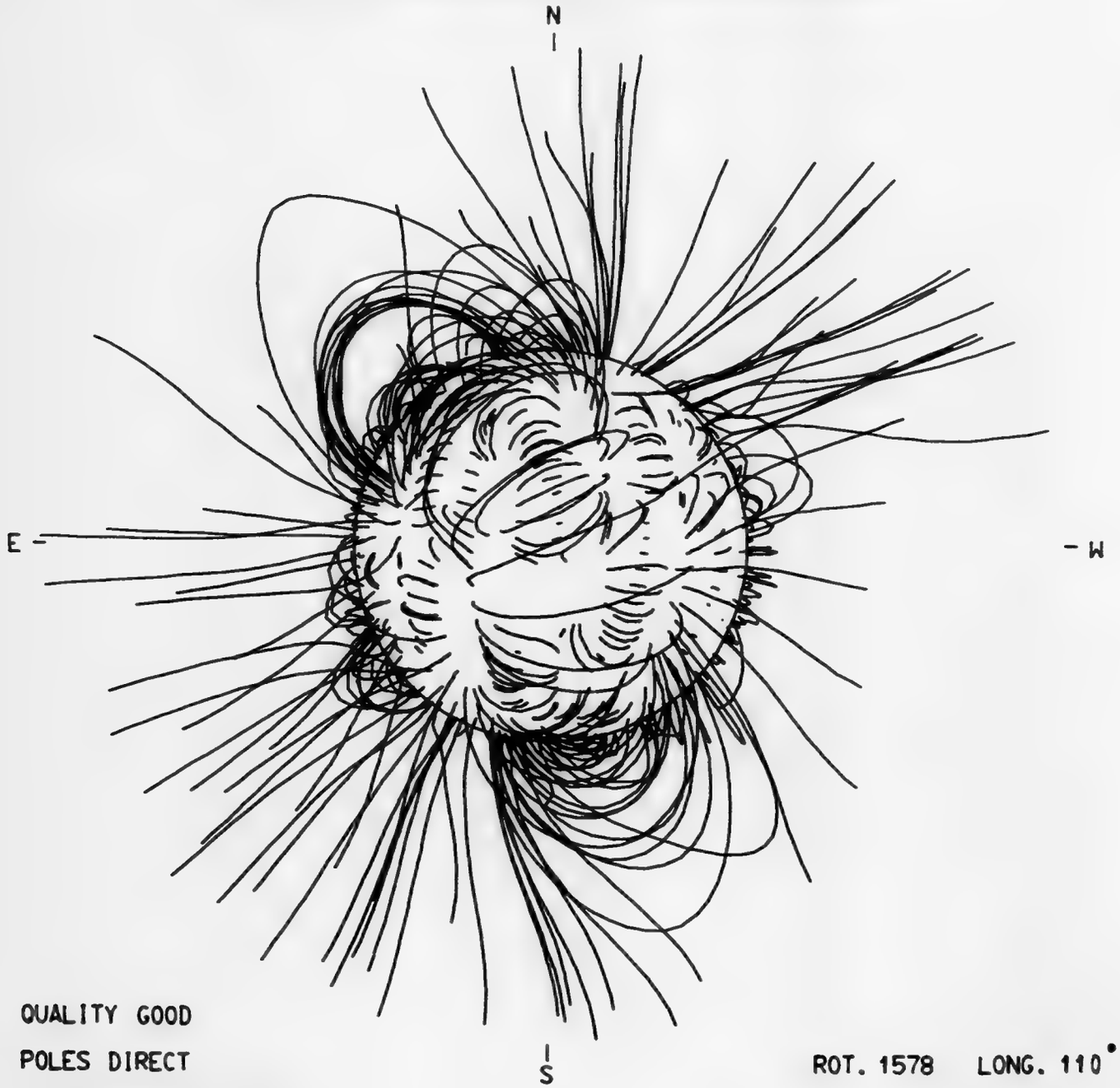
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 120°

4.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

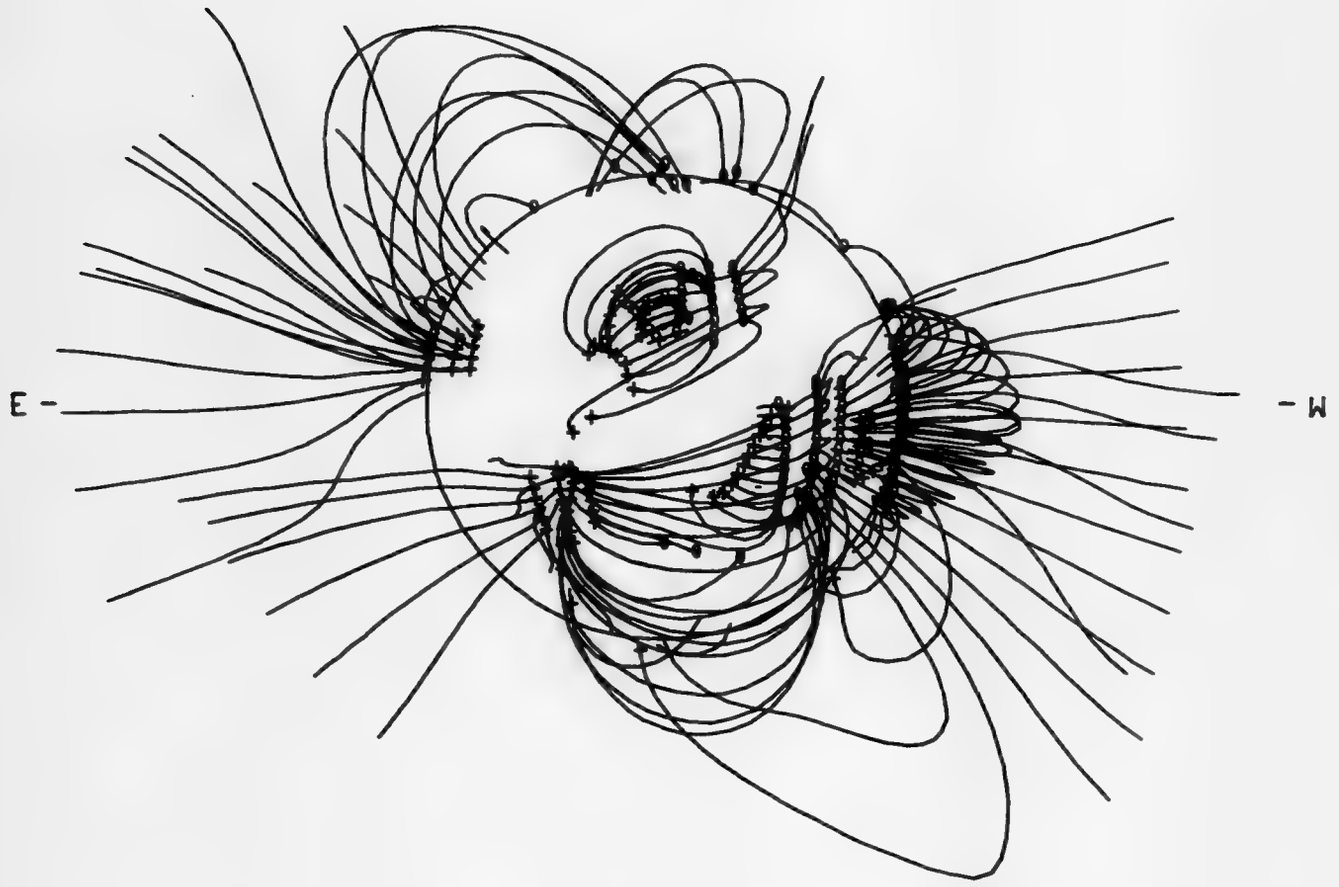
DATA WINDOW 1578.00

ROT. 1578 LONG. 110°

4.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

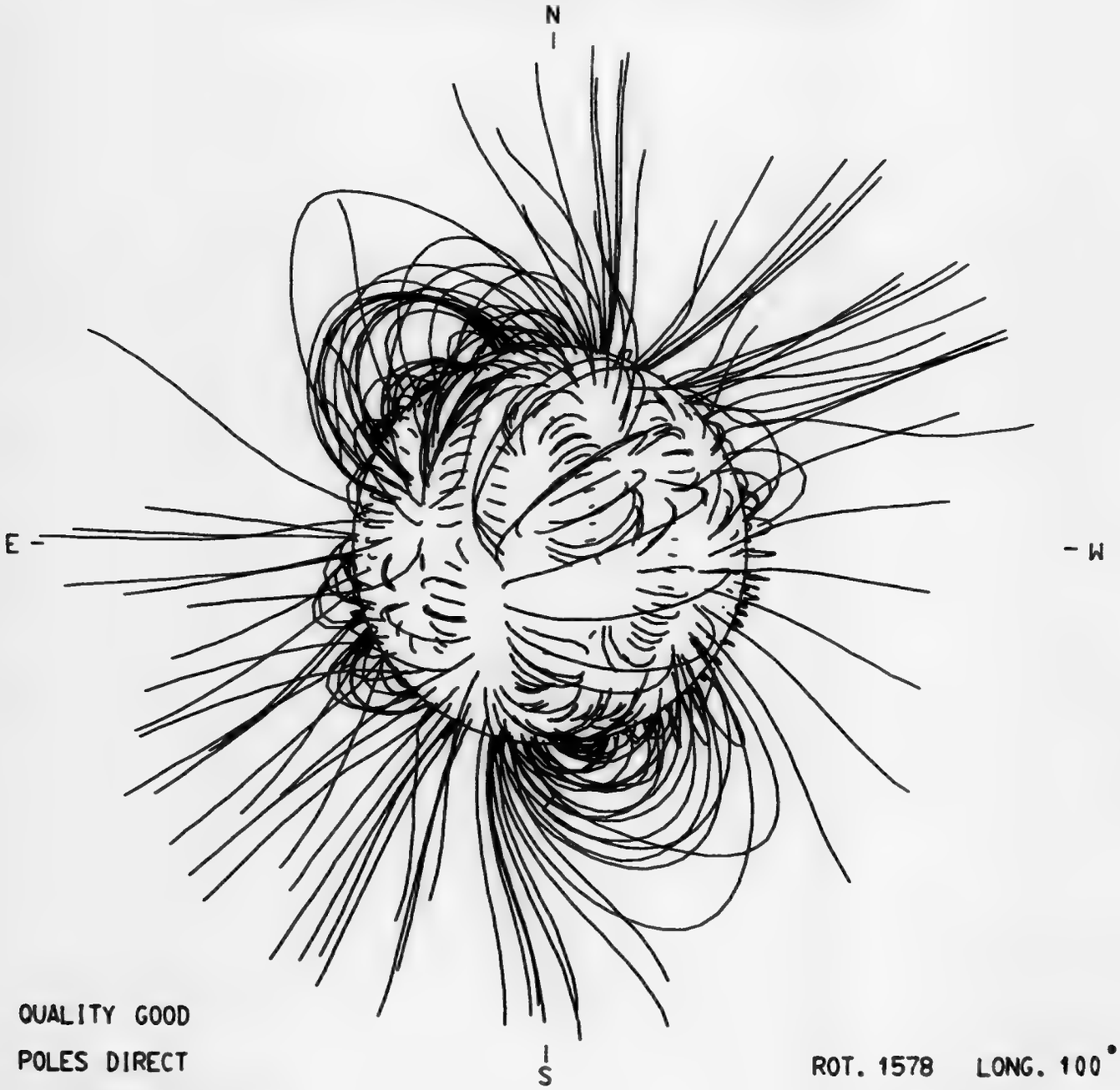
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 110°

4.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

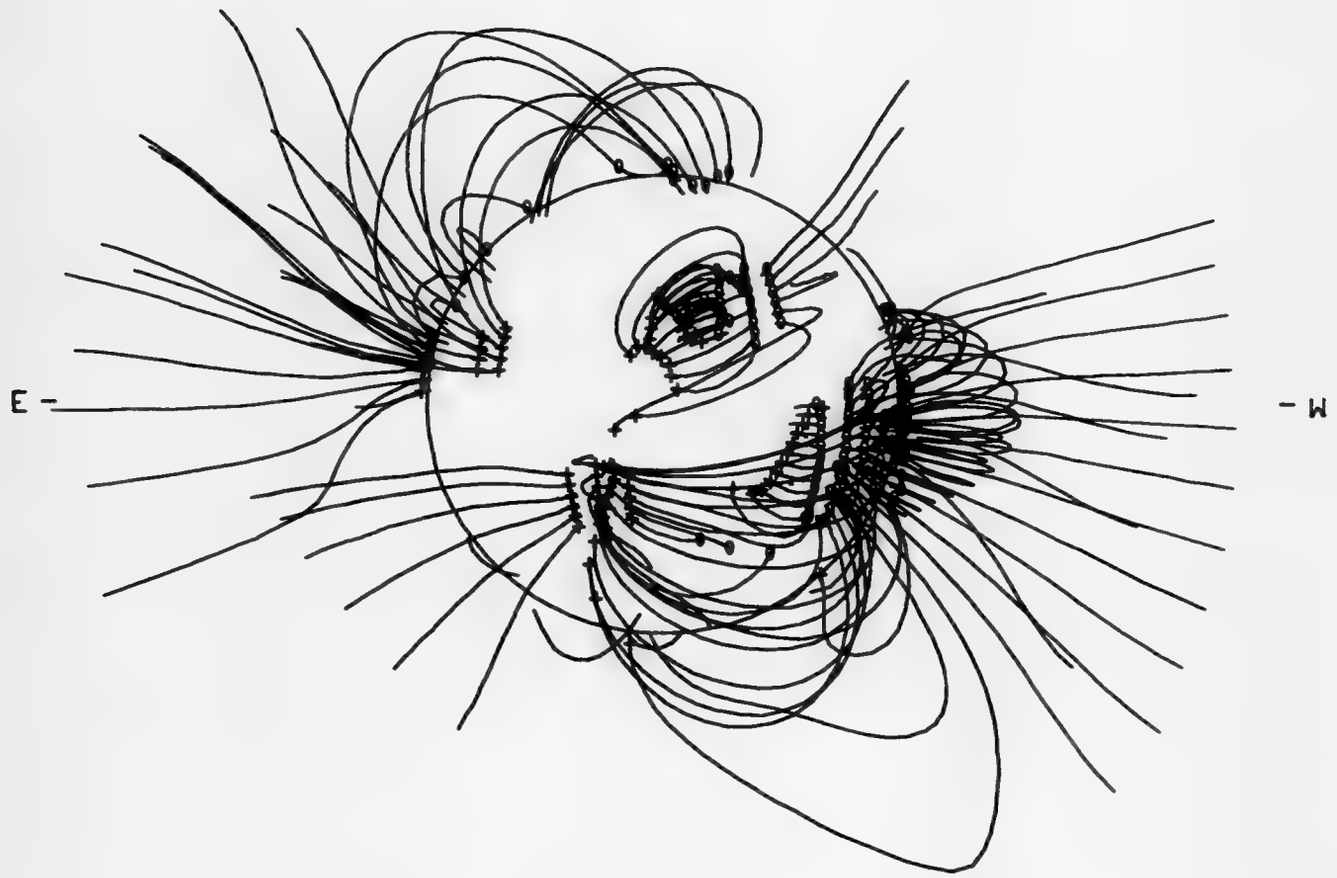
DATA WINDOW 1578.00

ROT. 1578 LONG. 100°

5.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

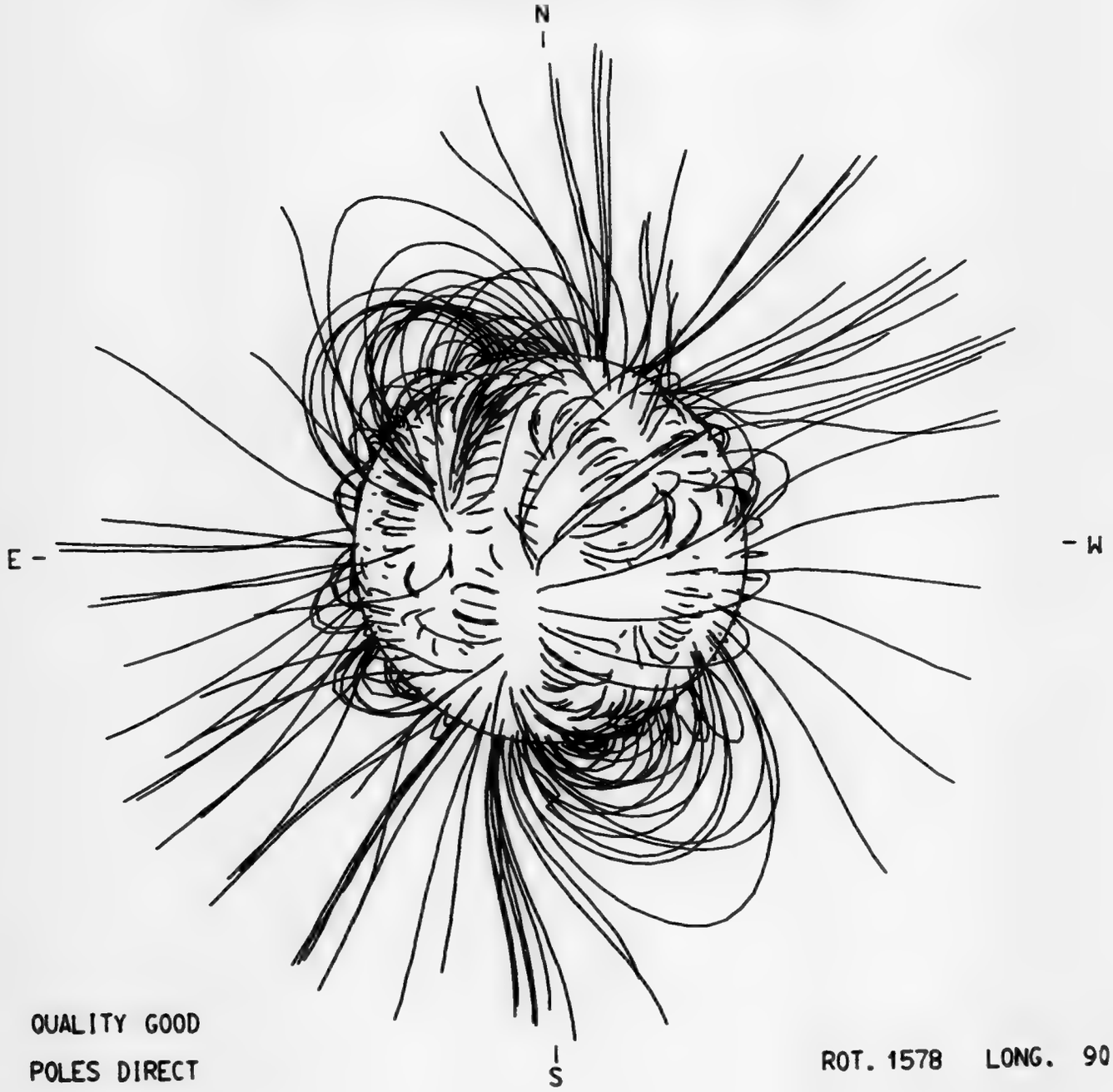
DATA WINDOW 1578.00

S

ROT. 1578 LONG. 100°

5.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

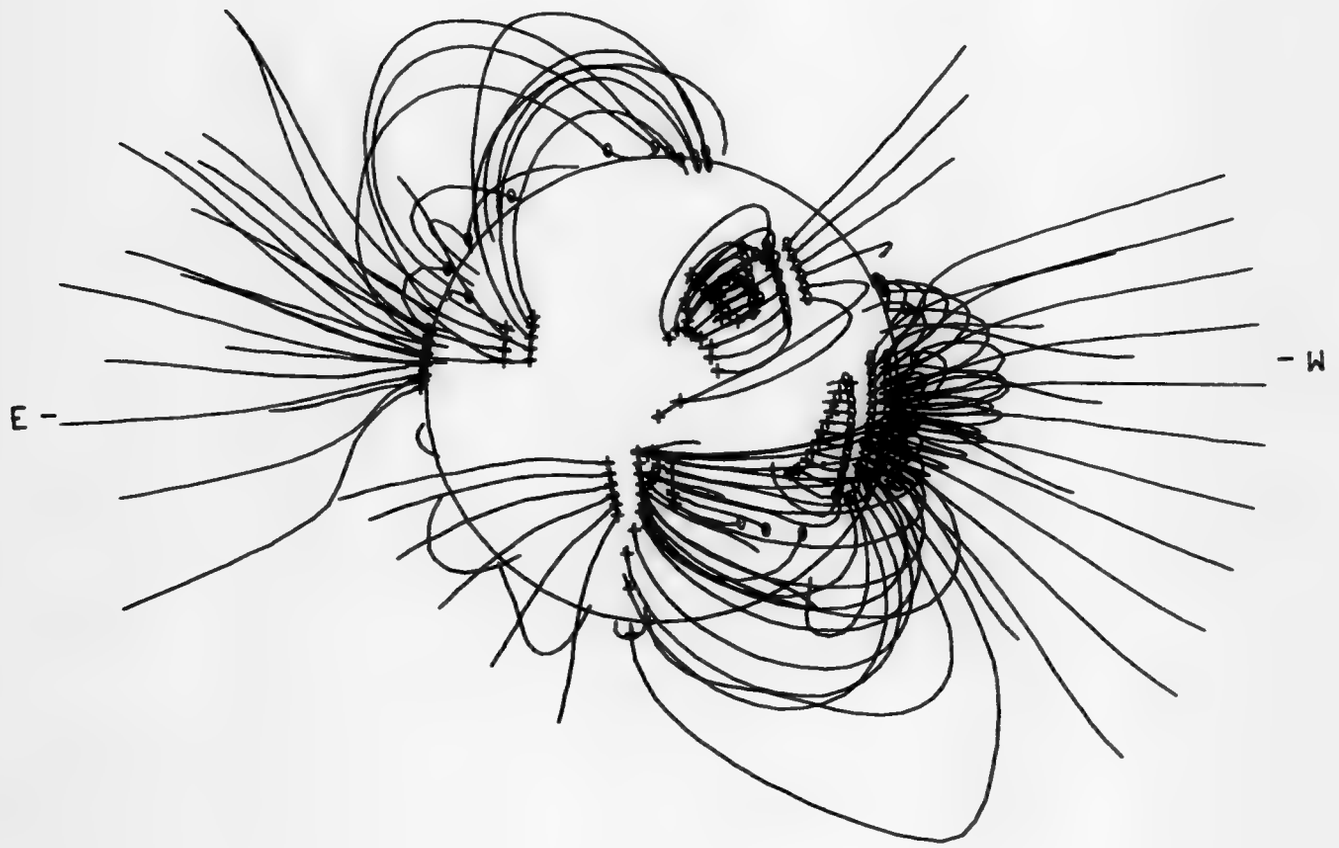
DATA WINDOW 1578.00

ROT. 1578 LONG. 90°

6.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

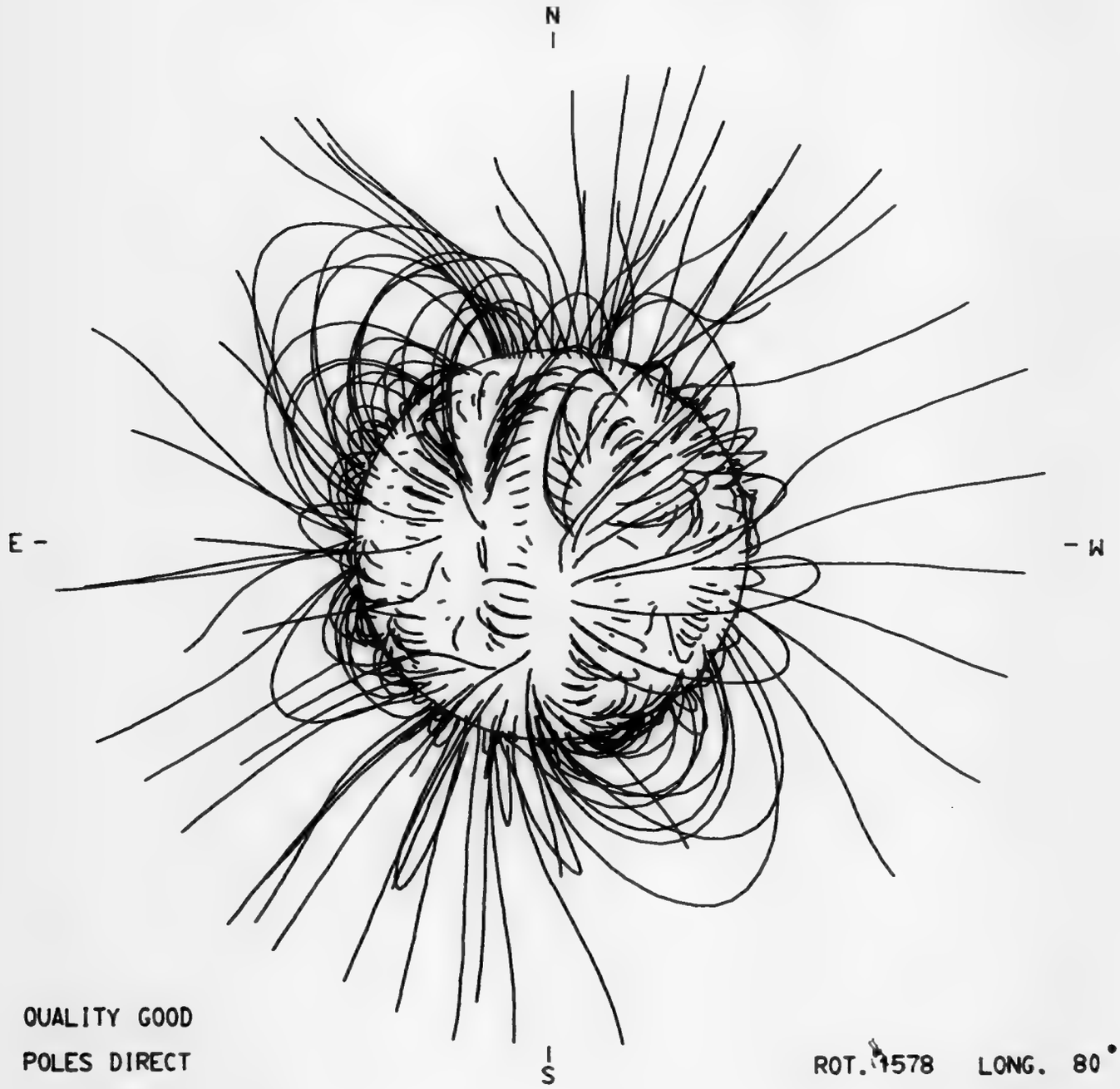
POLES DIRECT

DATA WINDOW 1578.00

ROT. 1578 LONG. 90°

6.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

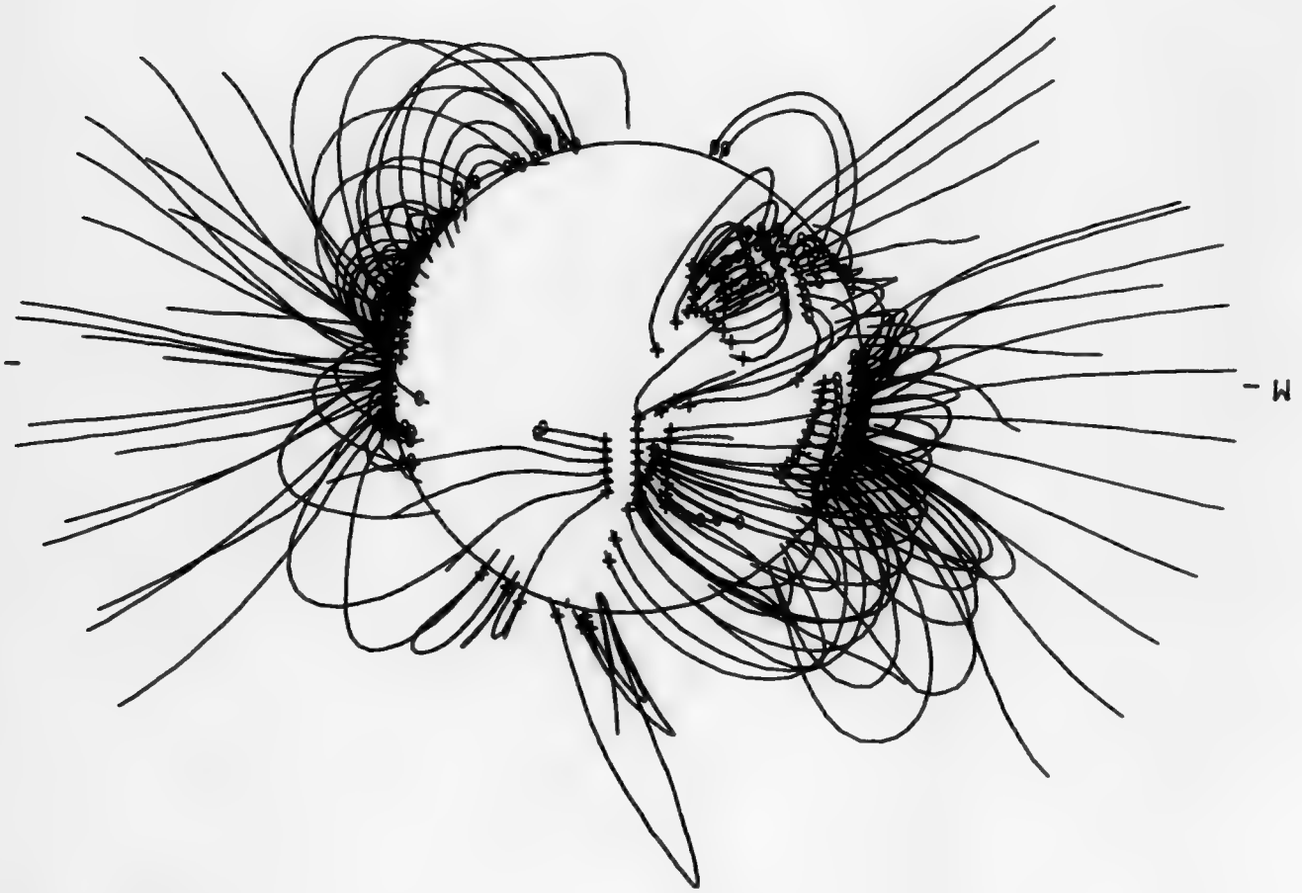
ROT. 1578 LONG. 80°

7.1 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

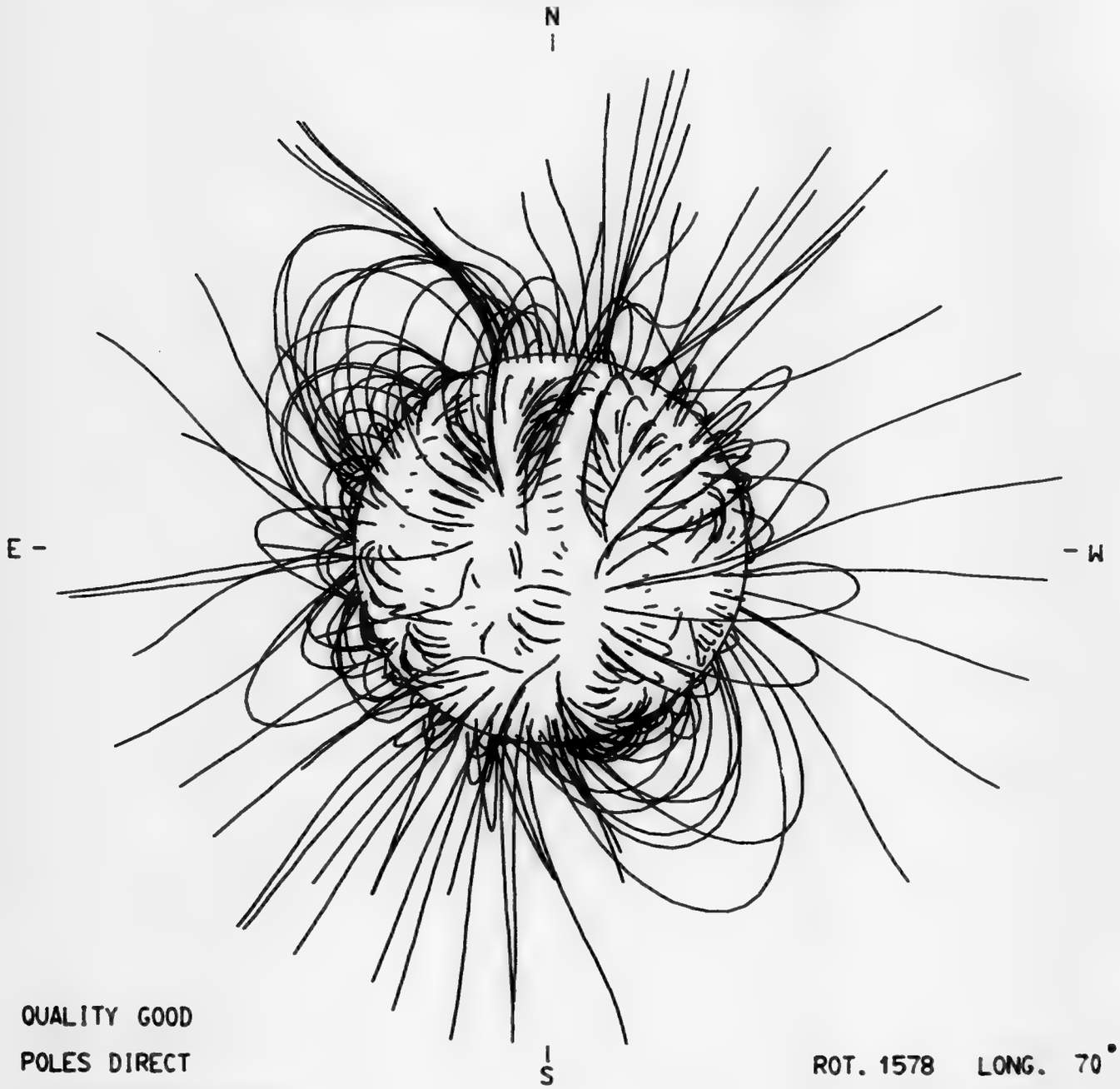
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 80°

7.1 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

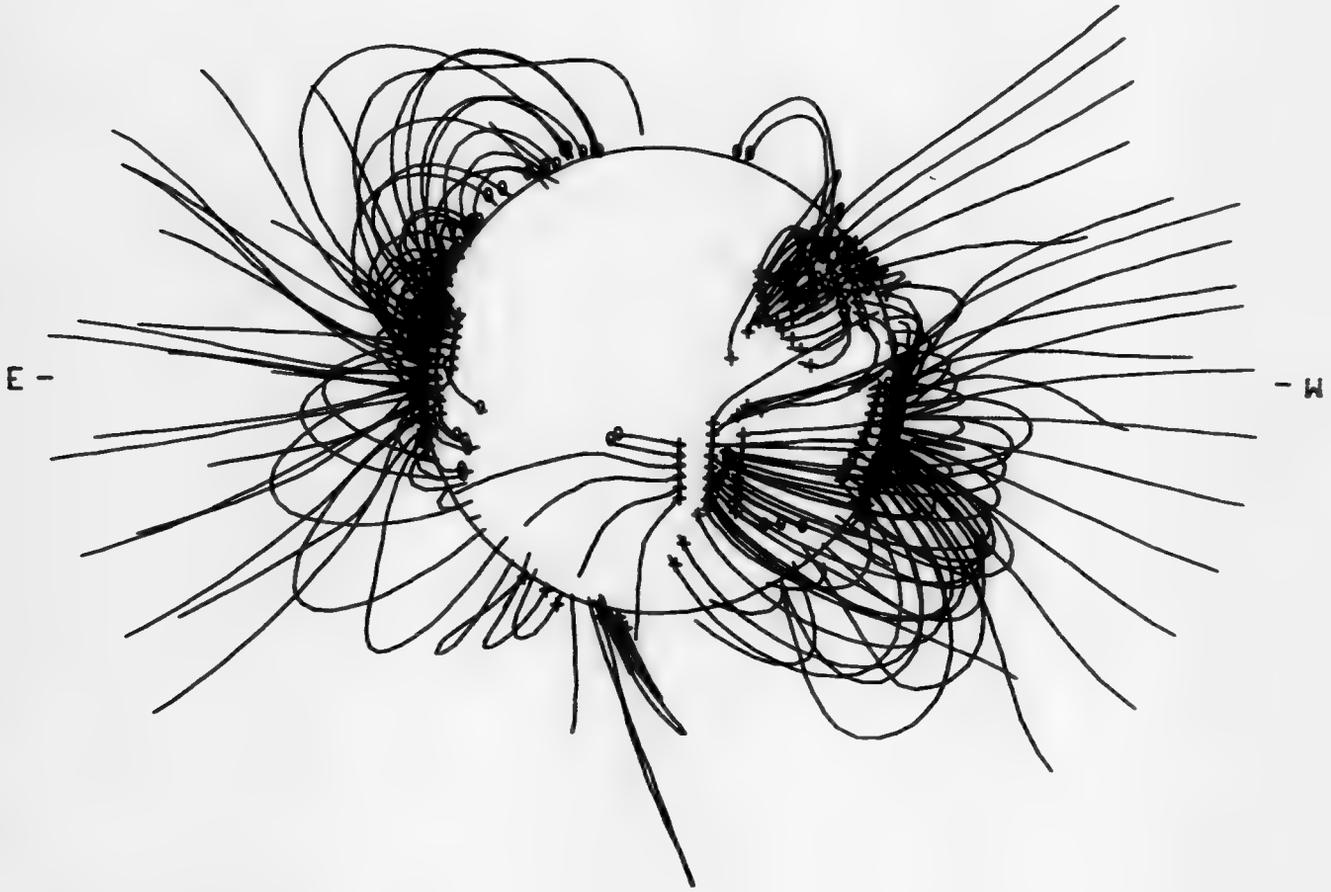
DATA WINDOW 1578.47

ROT. 1578 LONG. 70°

7.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

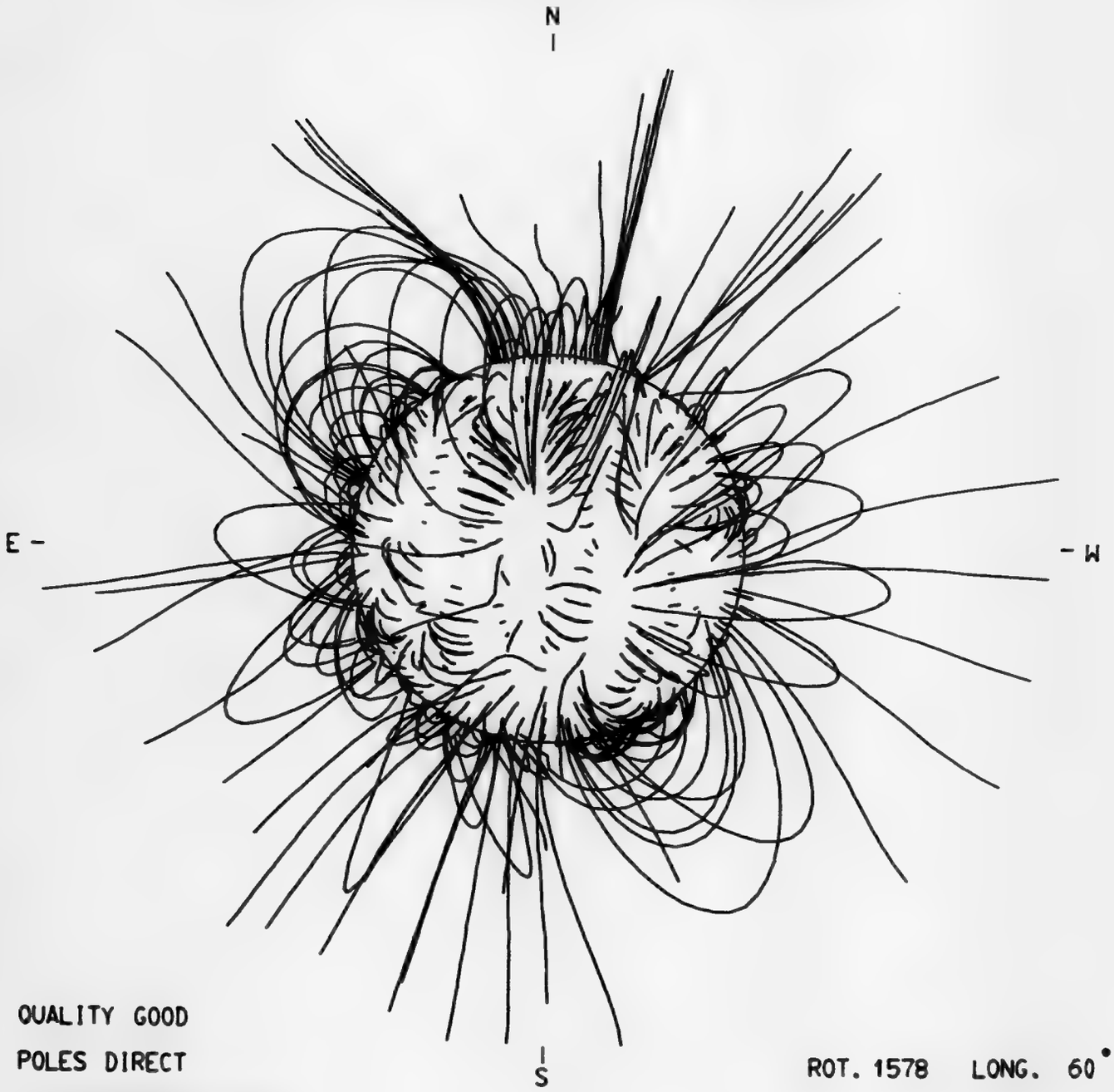
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 70°

7.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

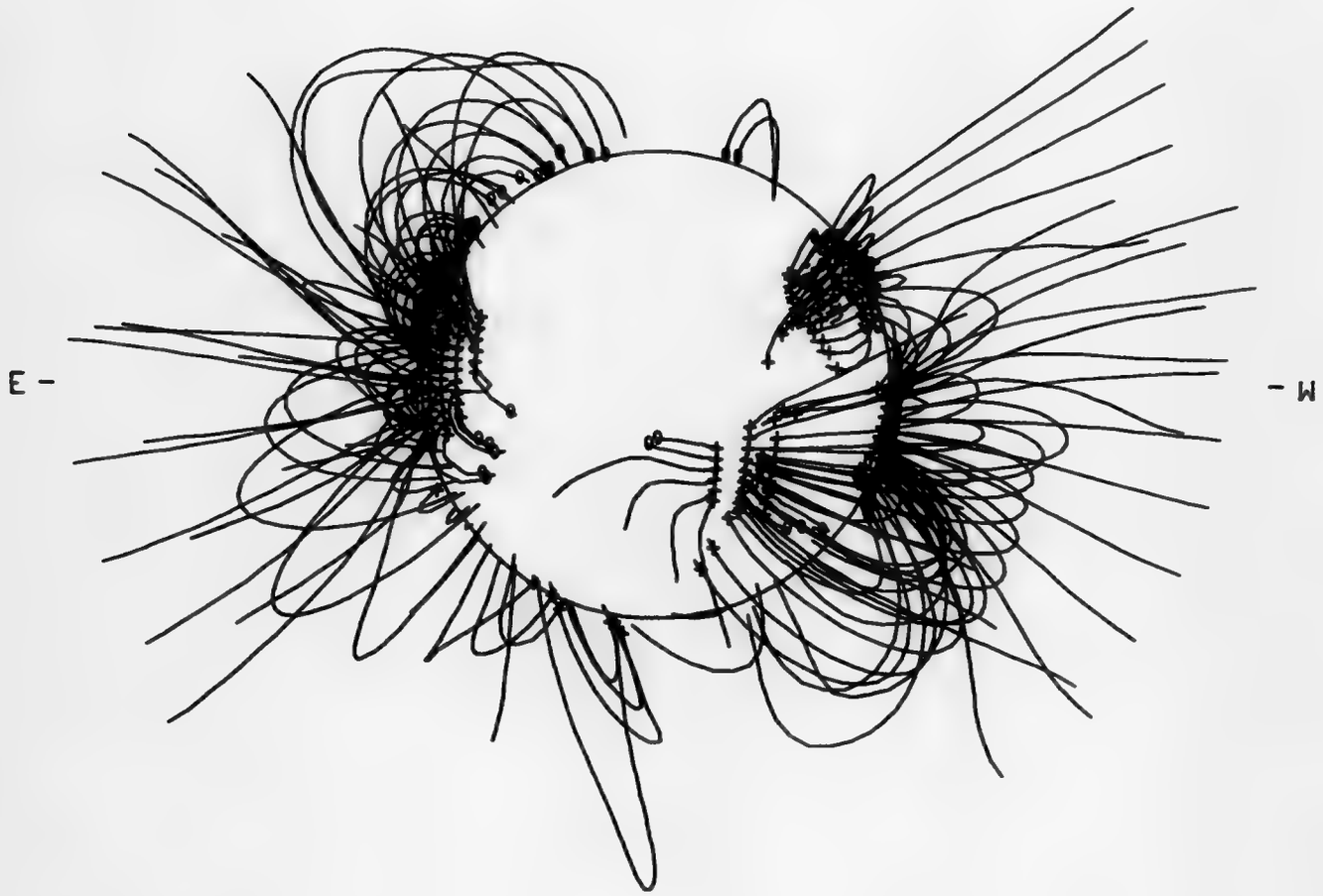
DATA WINDOW 1578.47

ROT. 1578 LONG. 60°

8.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

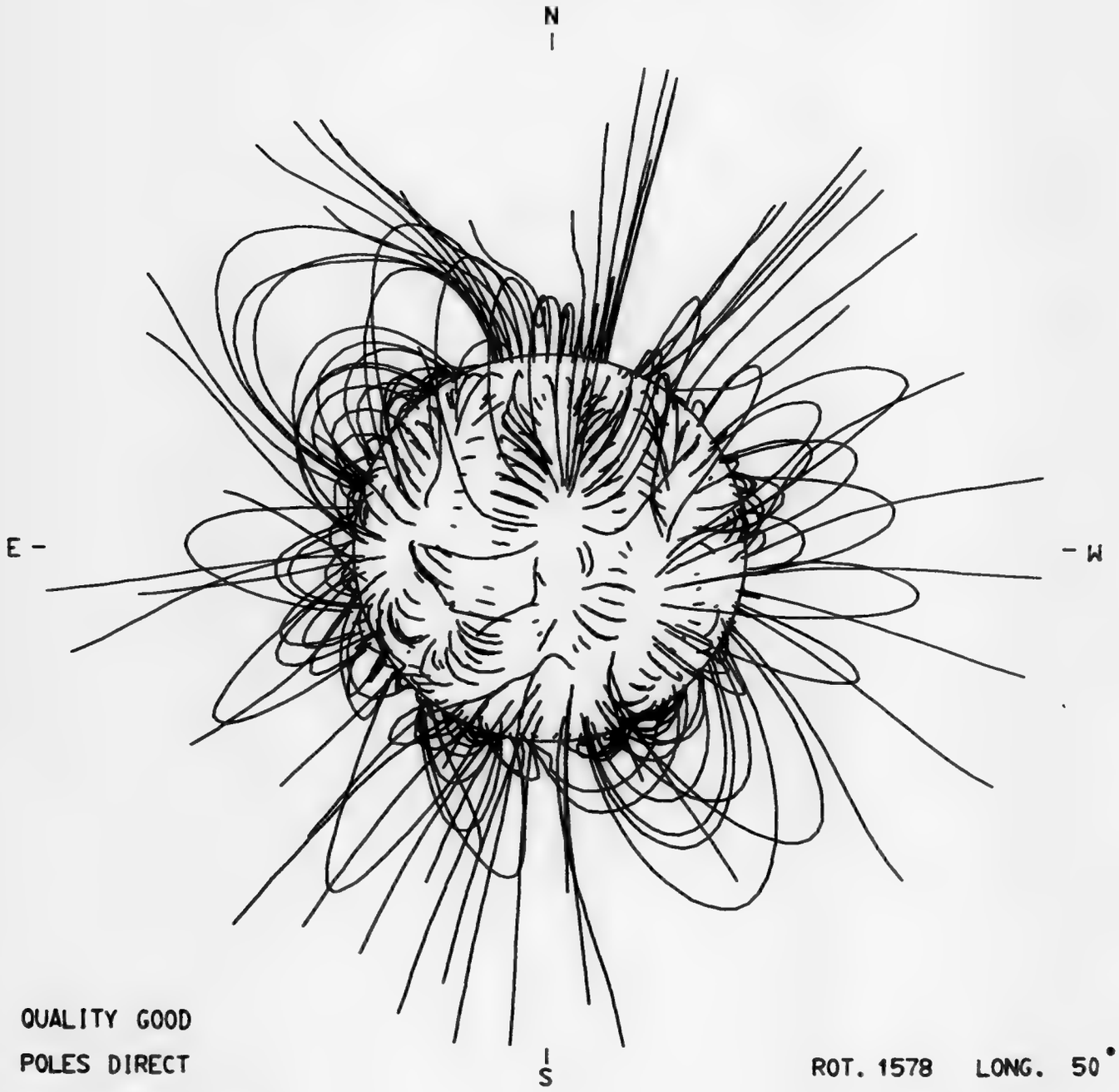
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 60°

8.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

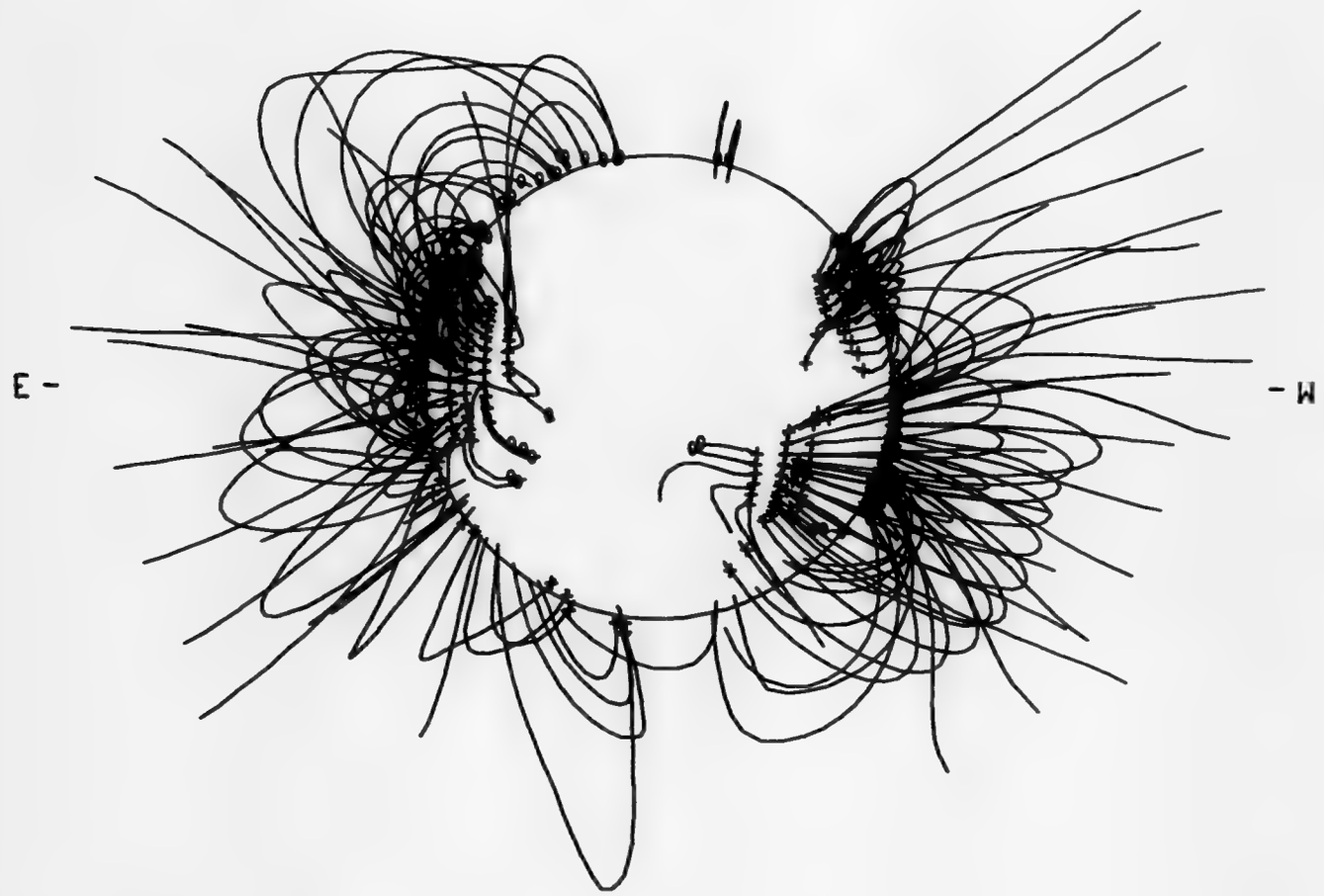
DATA WINDOW 1578.47

ROT. 1578 LONG. 50°

9.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

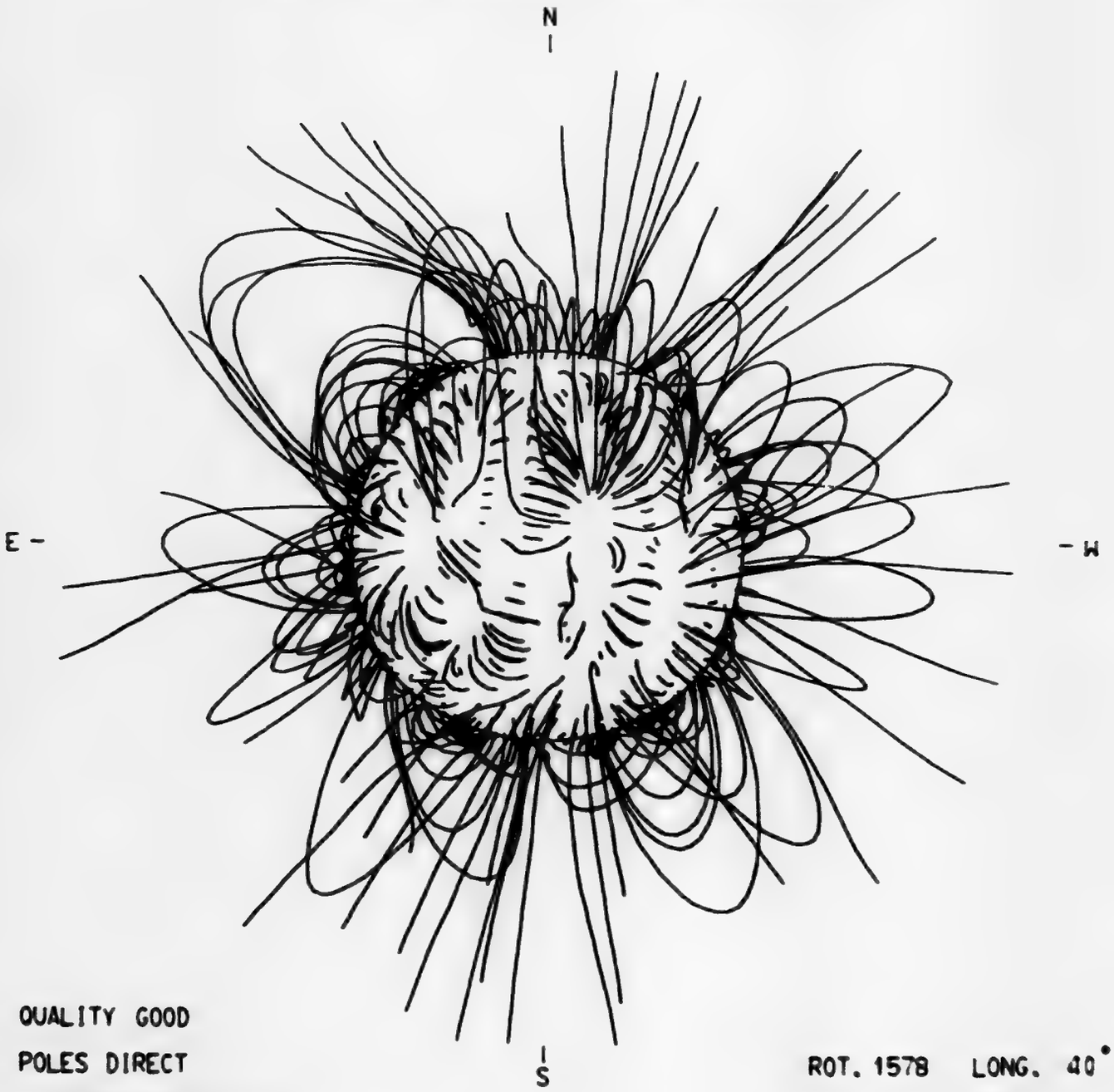
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 50°

9.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

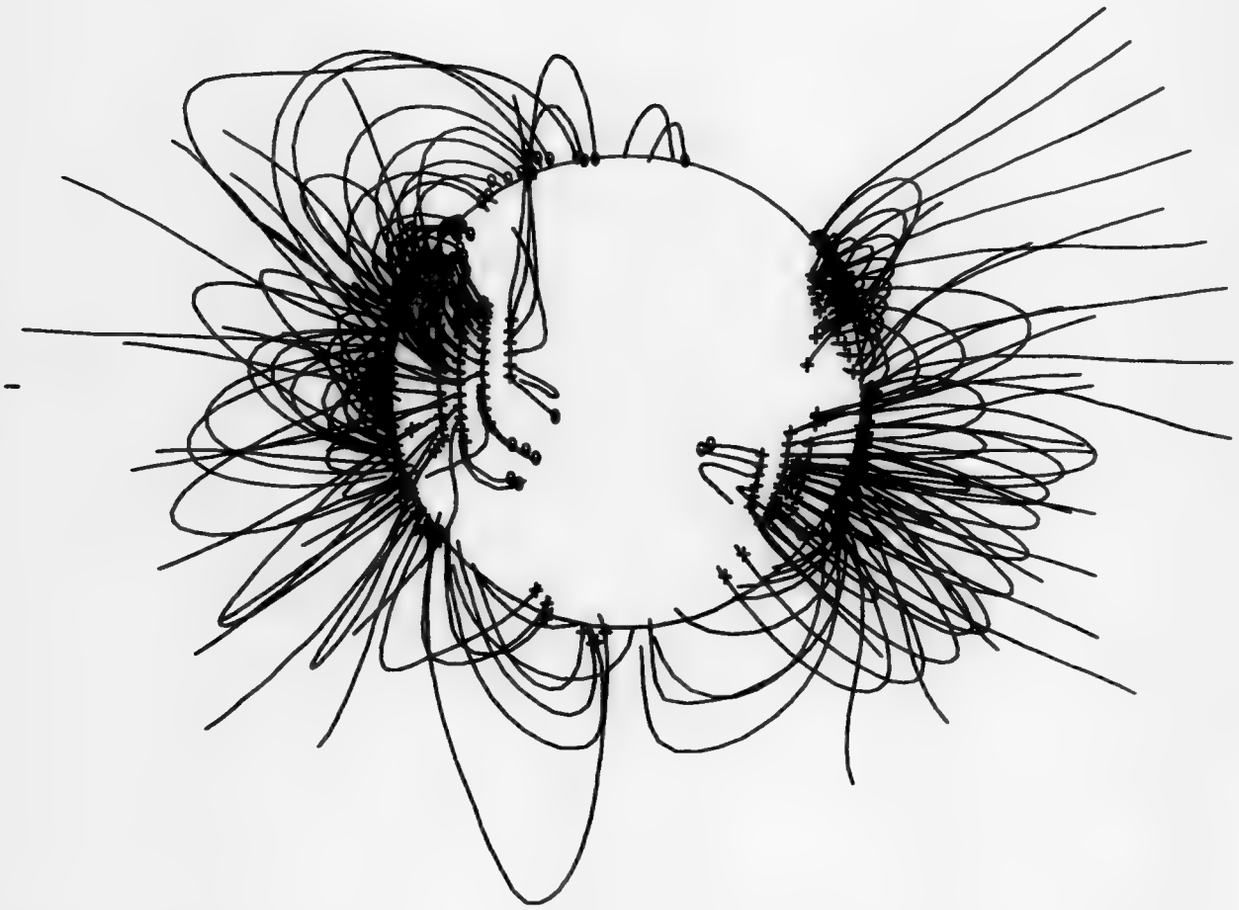
ROT. 1578 LONG. 40°

10.1 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

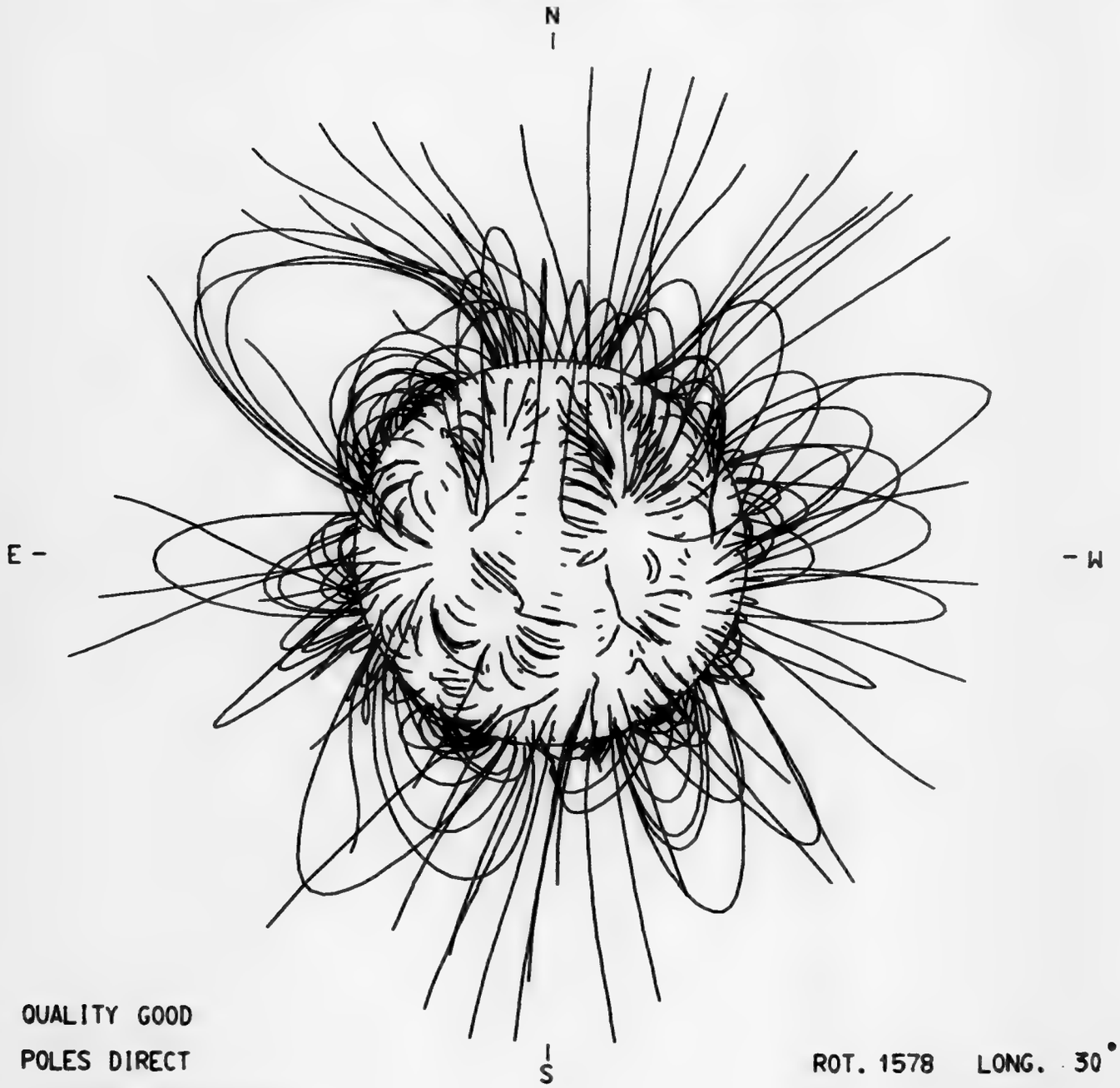
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 40°

10.1 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

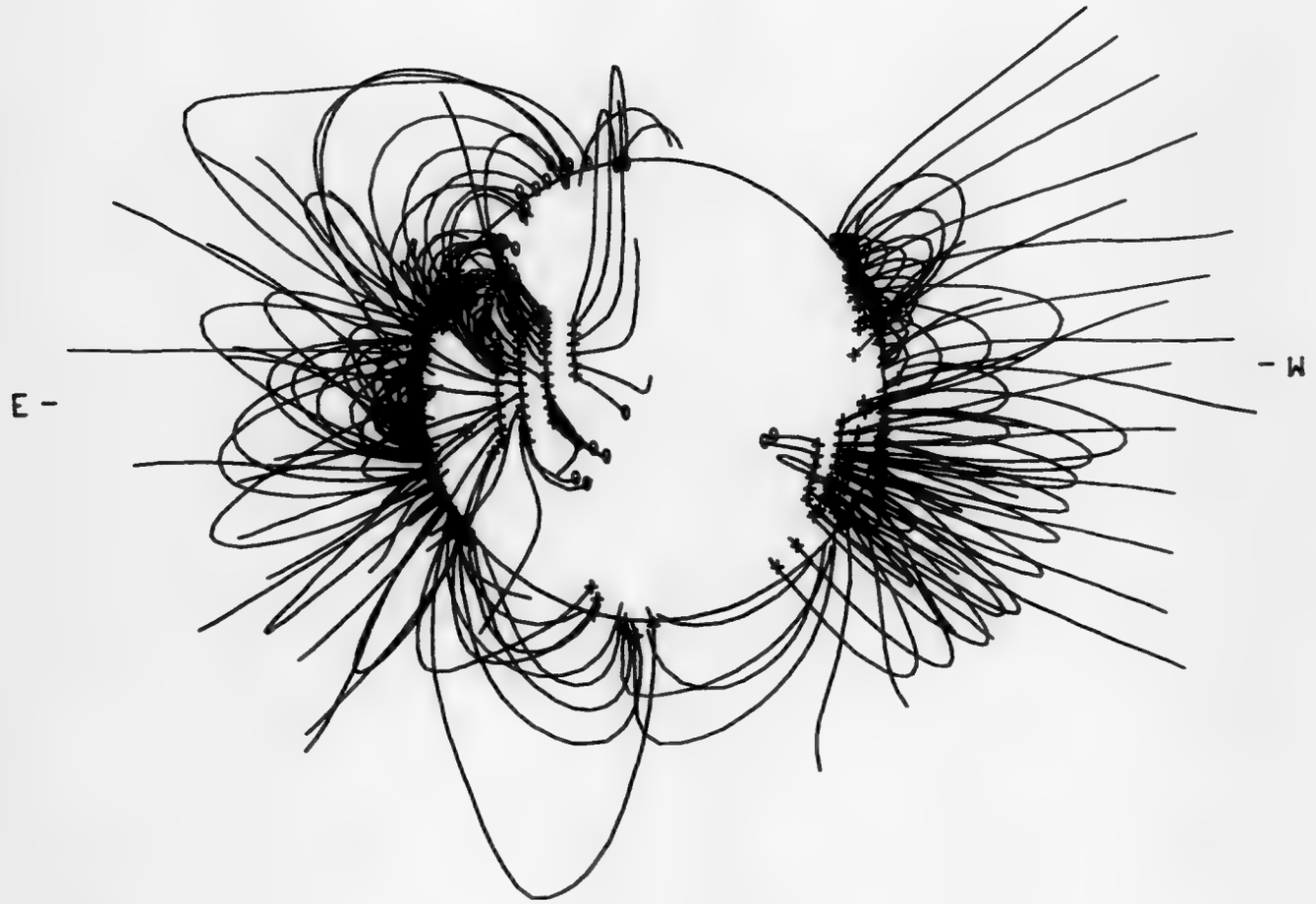
DATA WINDOW 1578.47

ROT. 1578 LONG. 30°

10.9 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

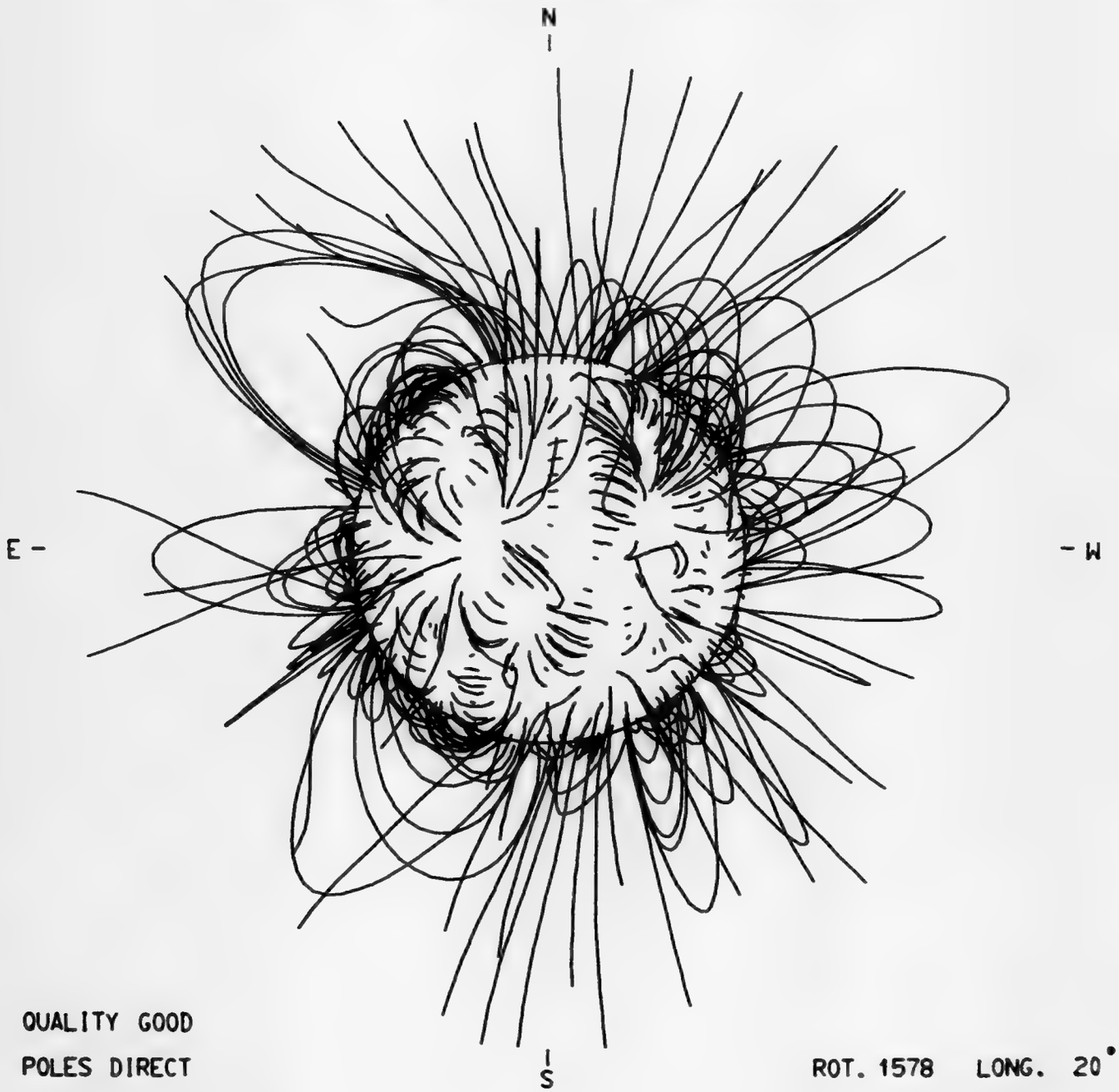
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 30°

10.9 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

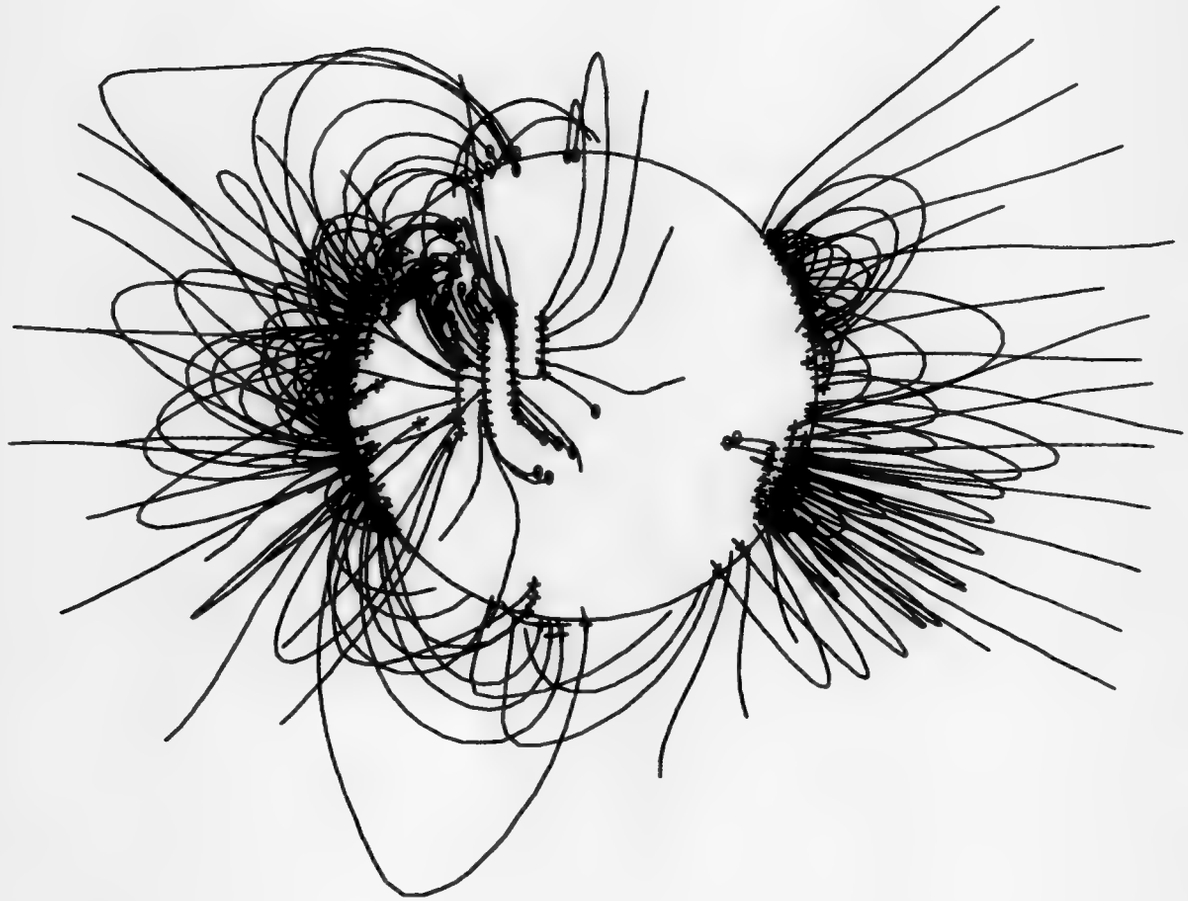
ROT. 1578 LONG. 20°

11.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

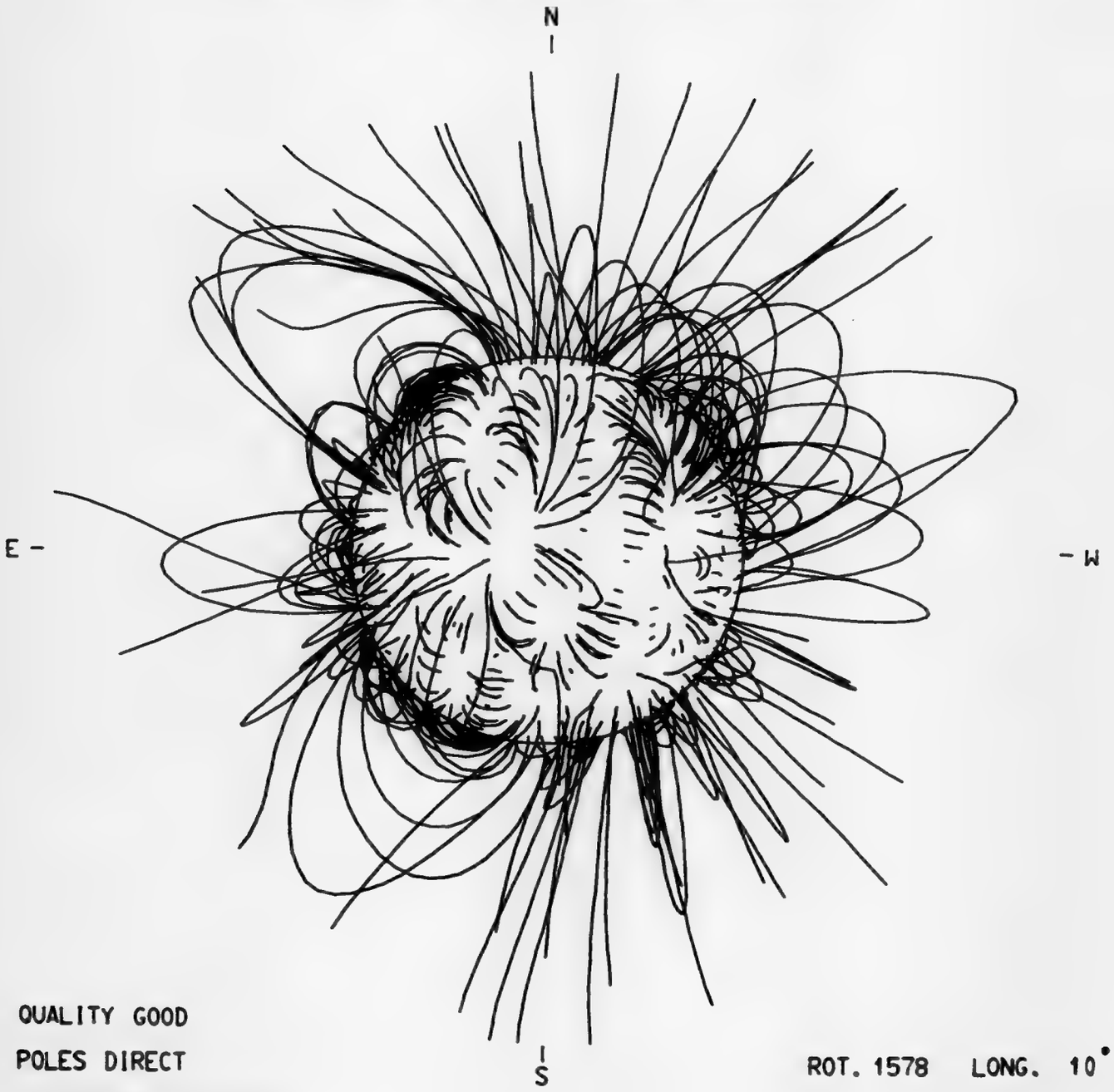
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 20°

11.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

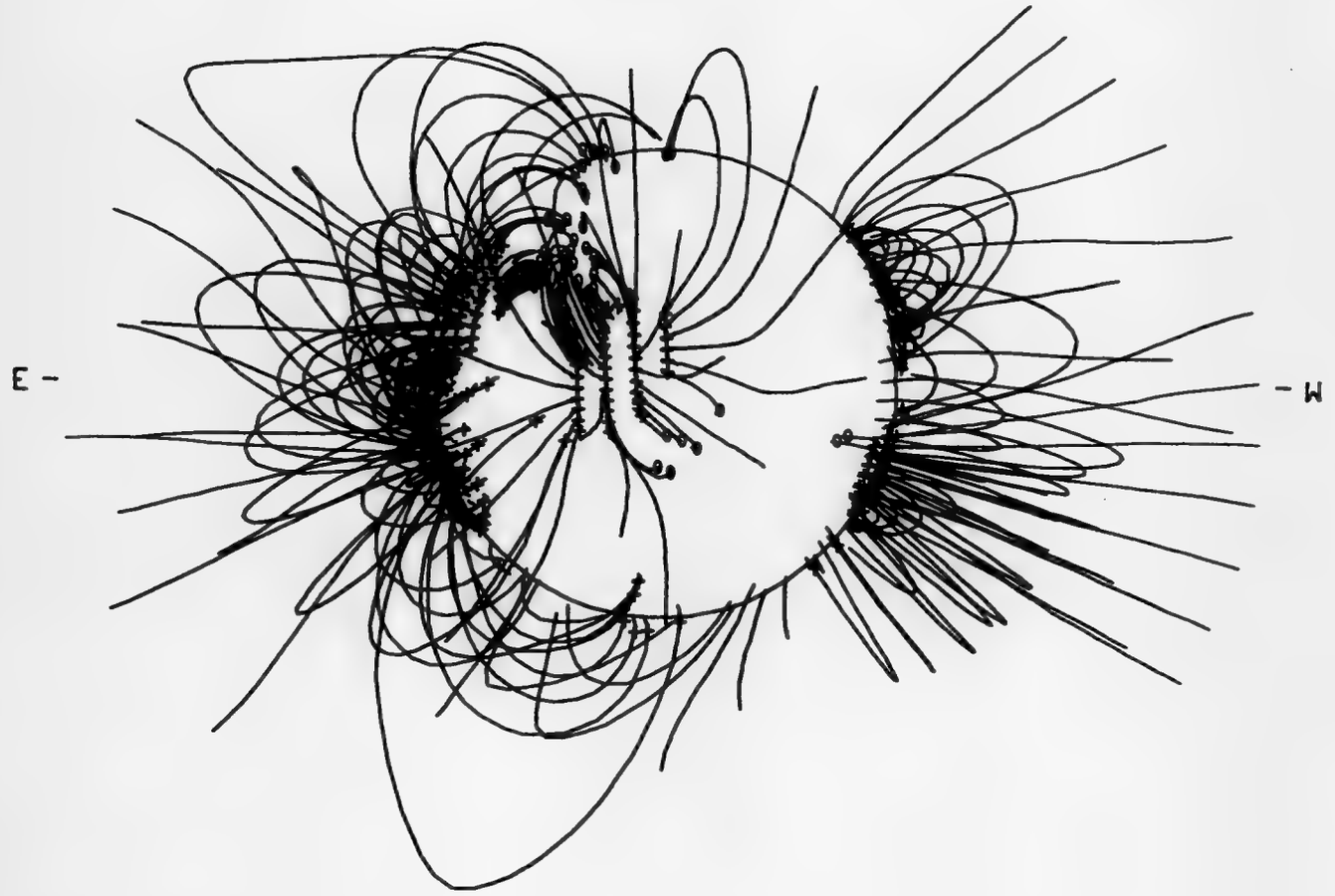
DATA WINDOW 1578.47

ROT. 1578 LONG. 10°

12.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

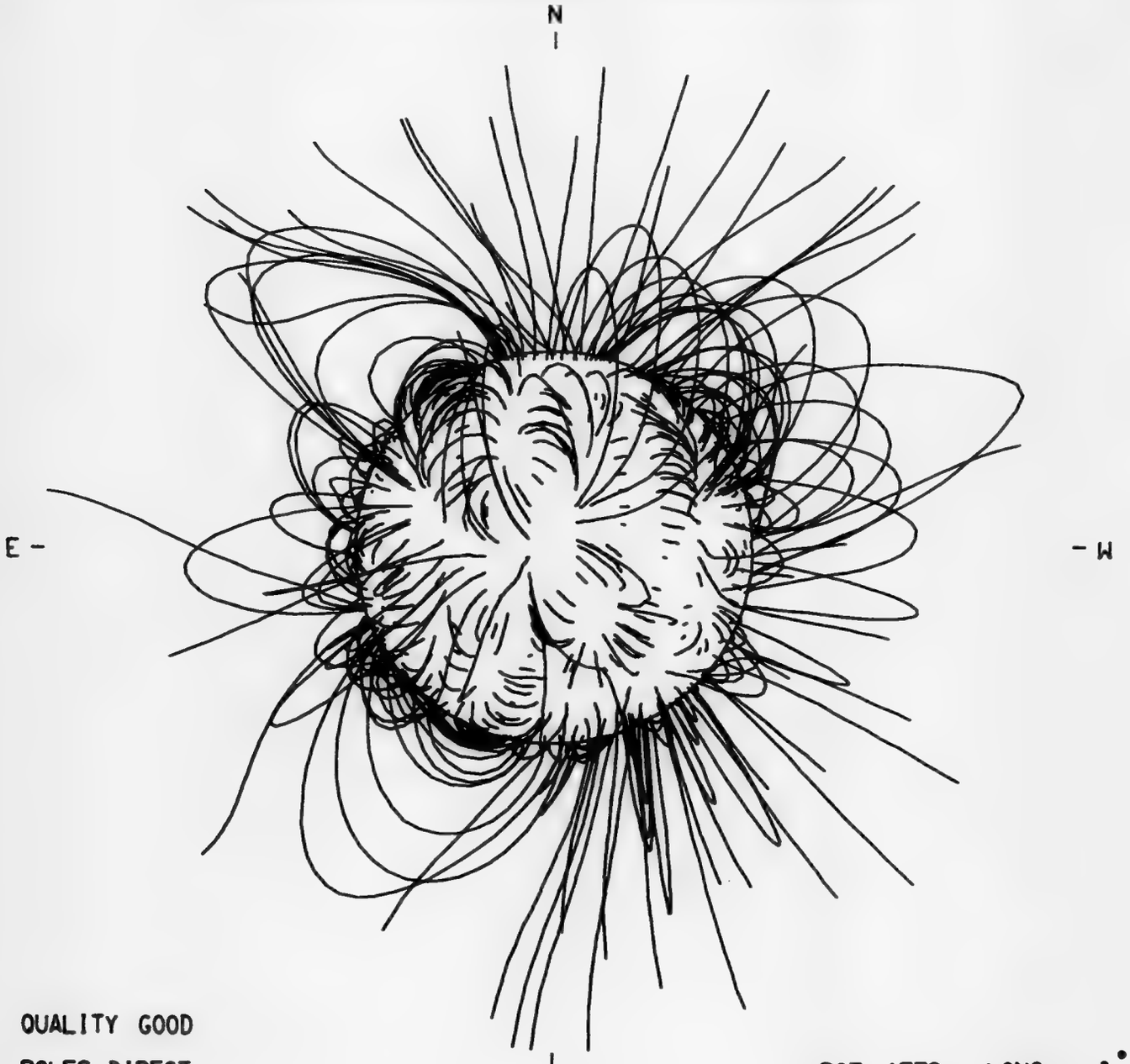
DATA WINDOW 1578.47

S

ROT. 1578 LONG. 10°

12.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

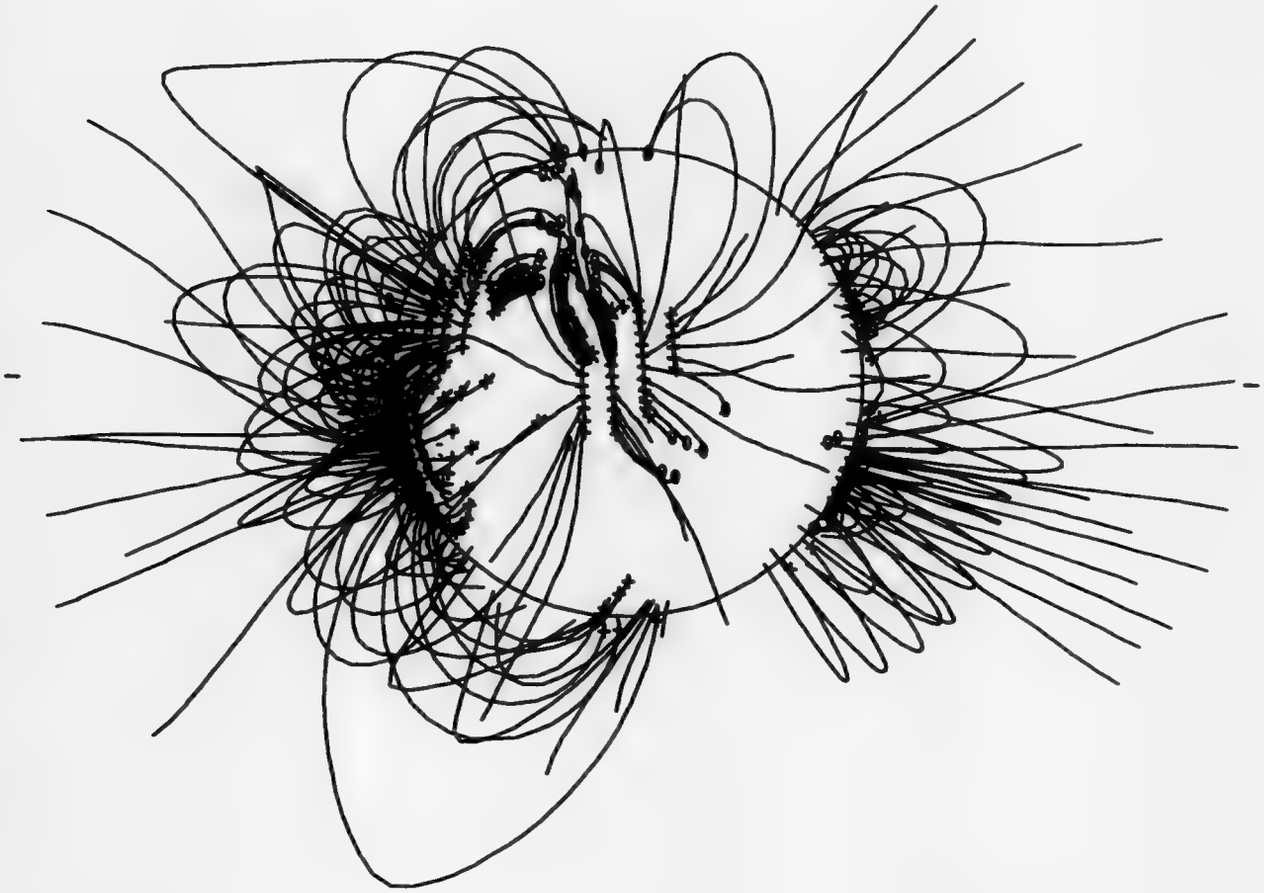
ROT. 1578 LONG. 0°

13.1 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

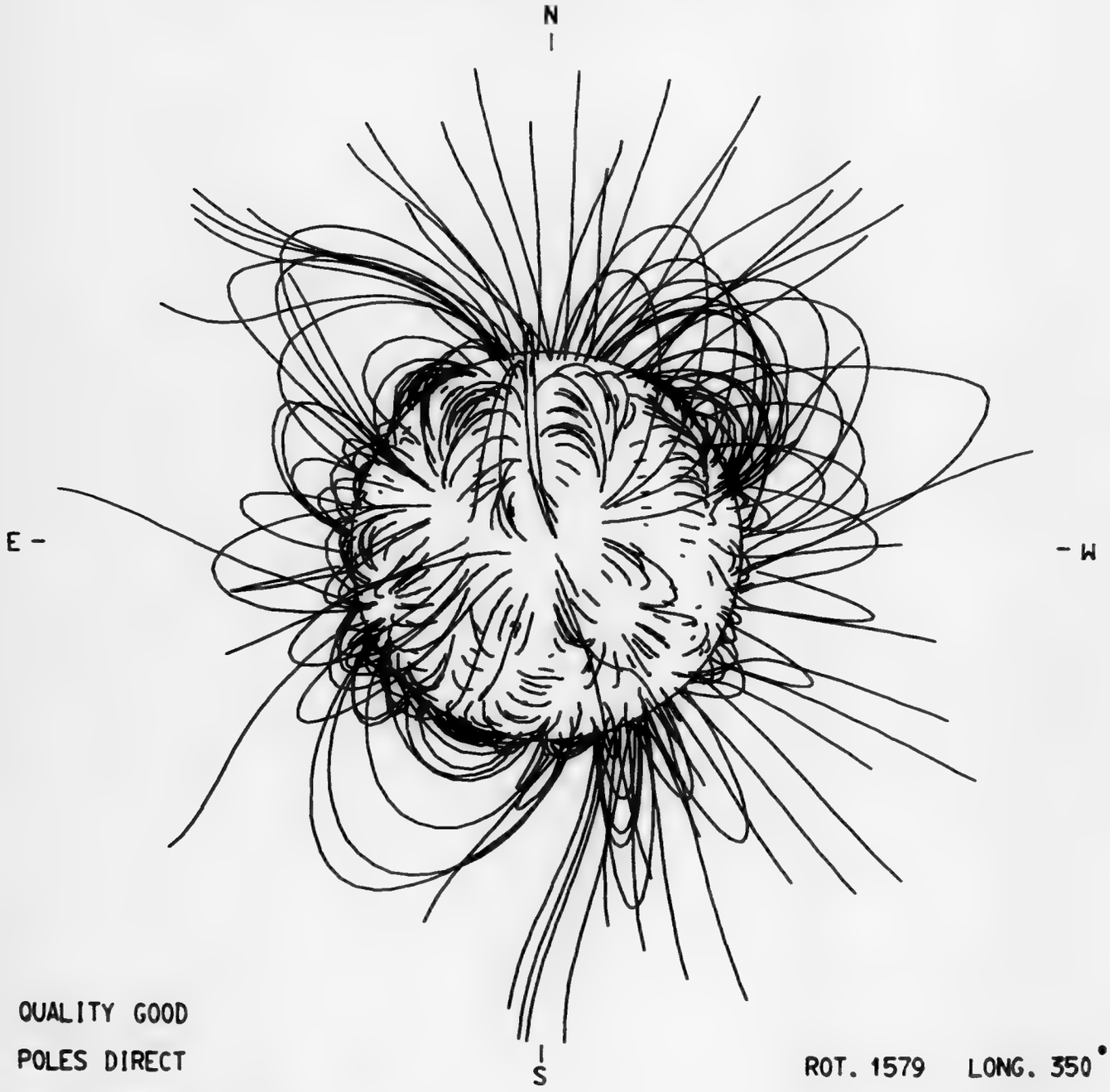
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1578 LONG. 0°

13.1 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

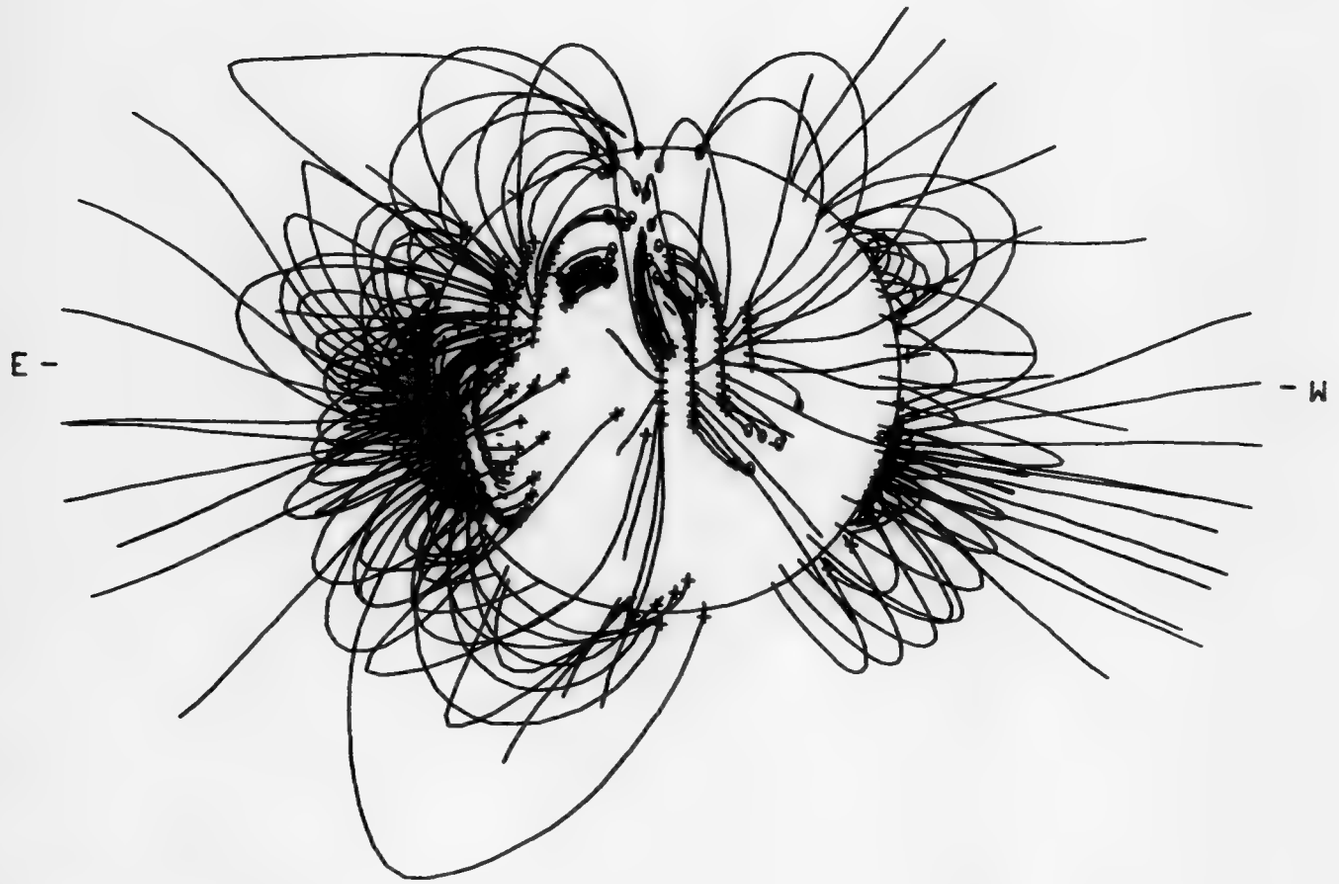
DATA WINDOW 1578.47

ROT. 1579 LONG. 350°

13.9 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

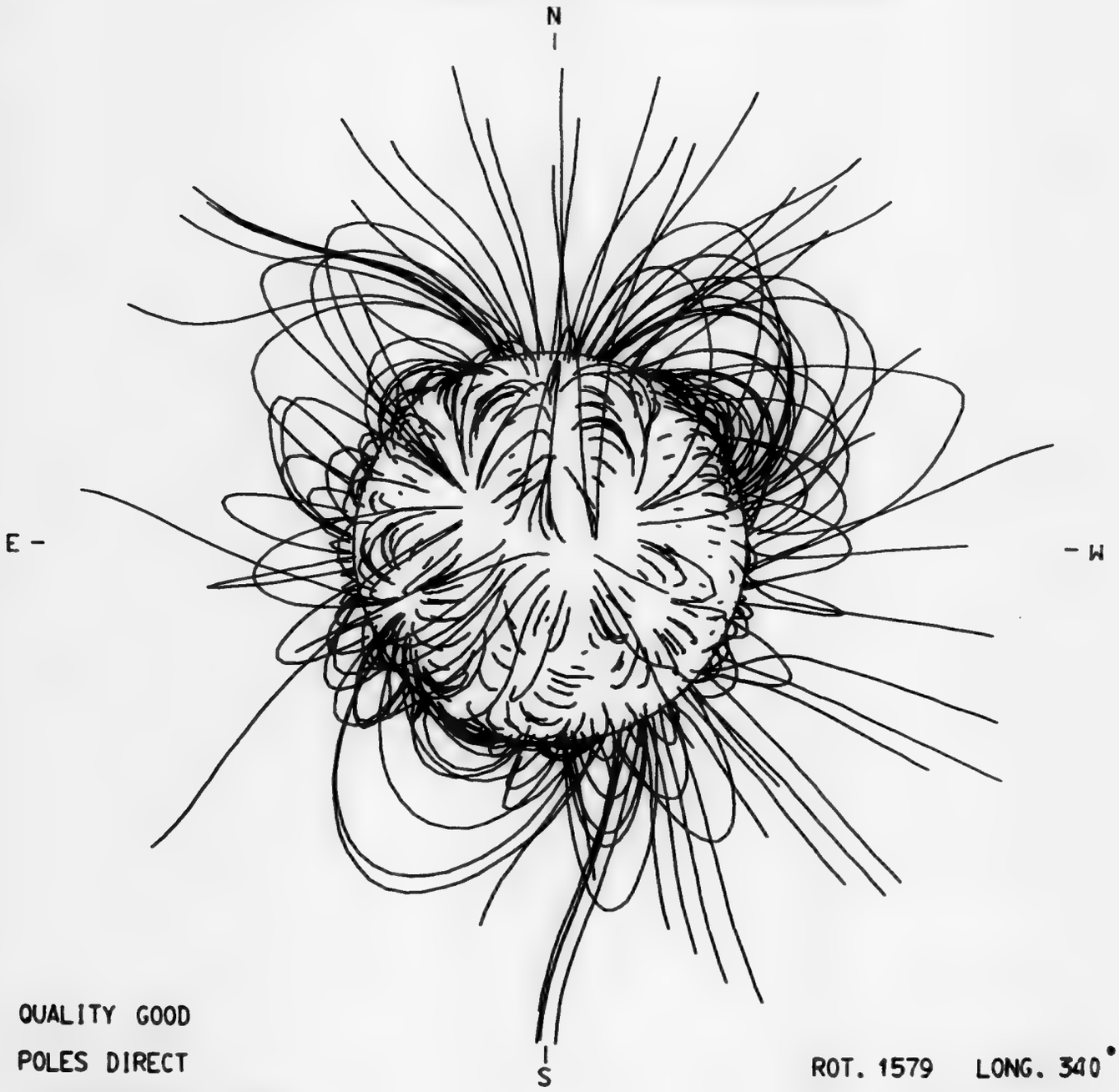
DATA WINDOW 1578.47

S

ROT. 1579 LONG. 350°

13.9 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

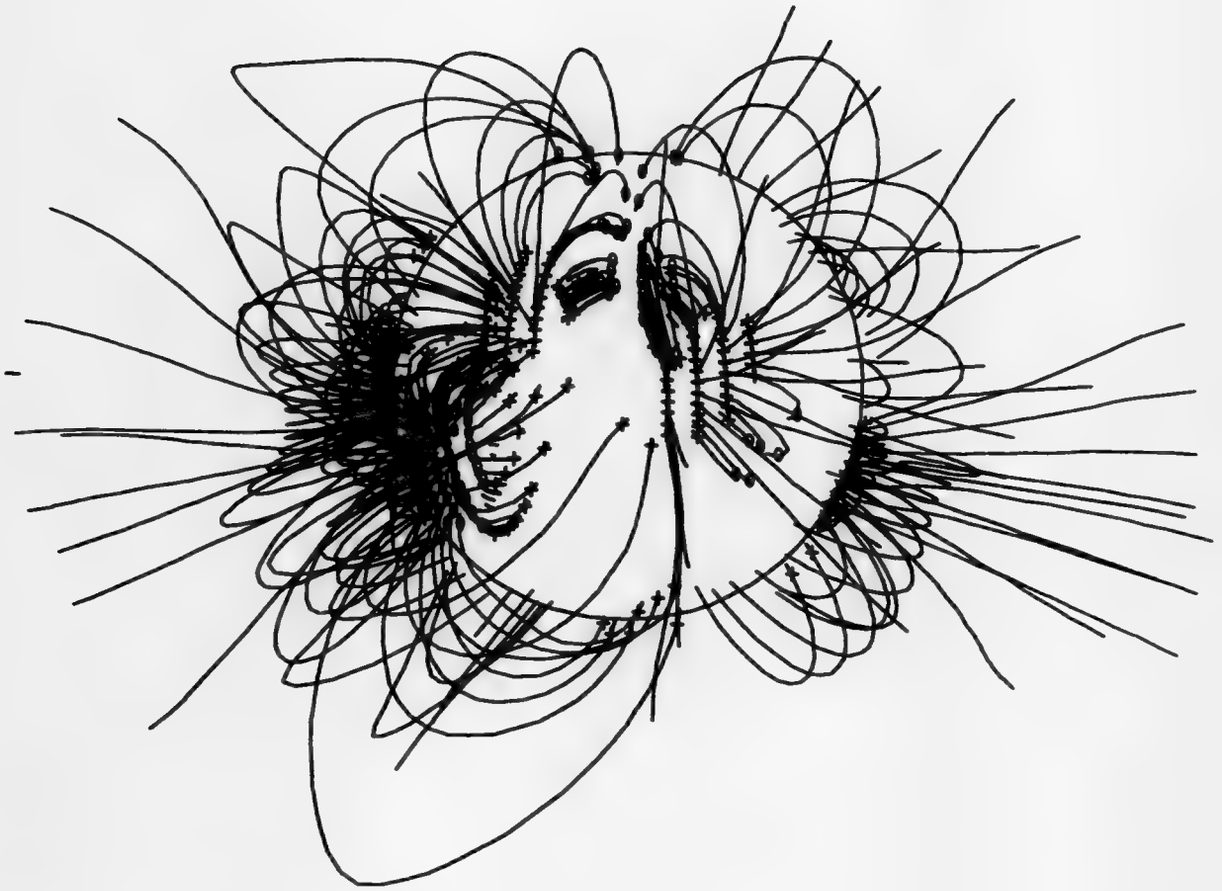
ROT. 1579 LONG. 340°

14.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

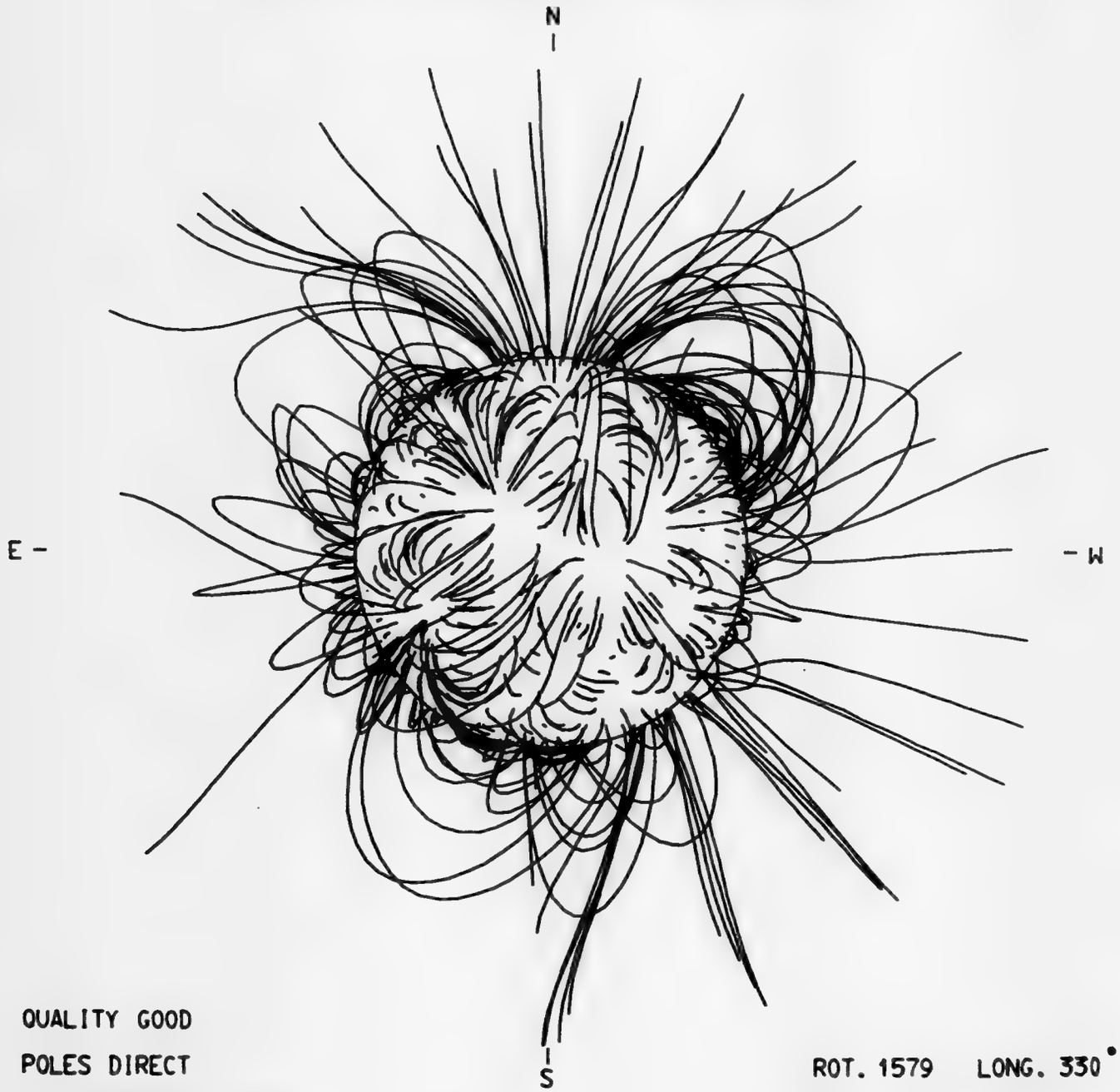
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 340°

14.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

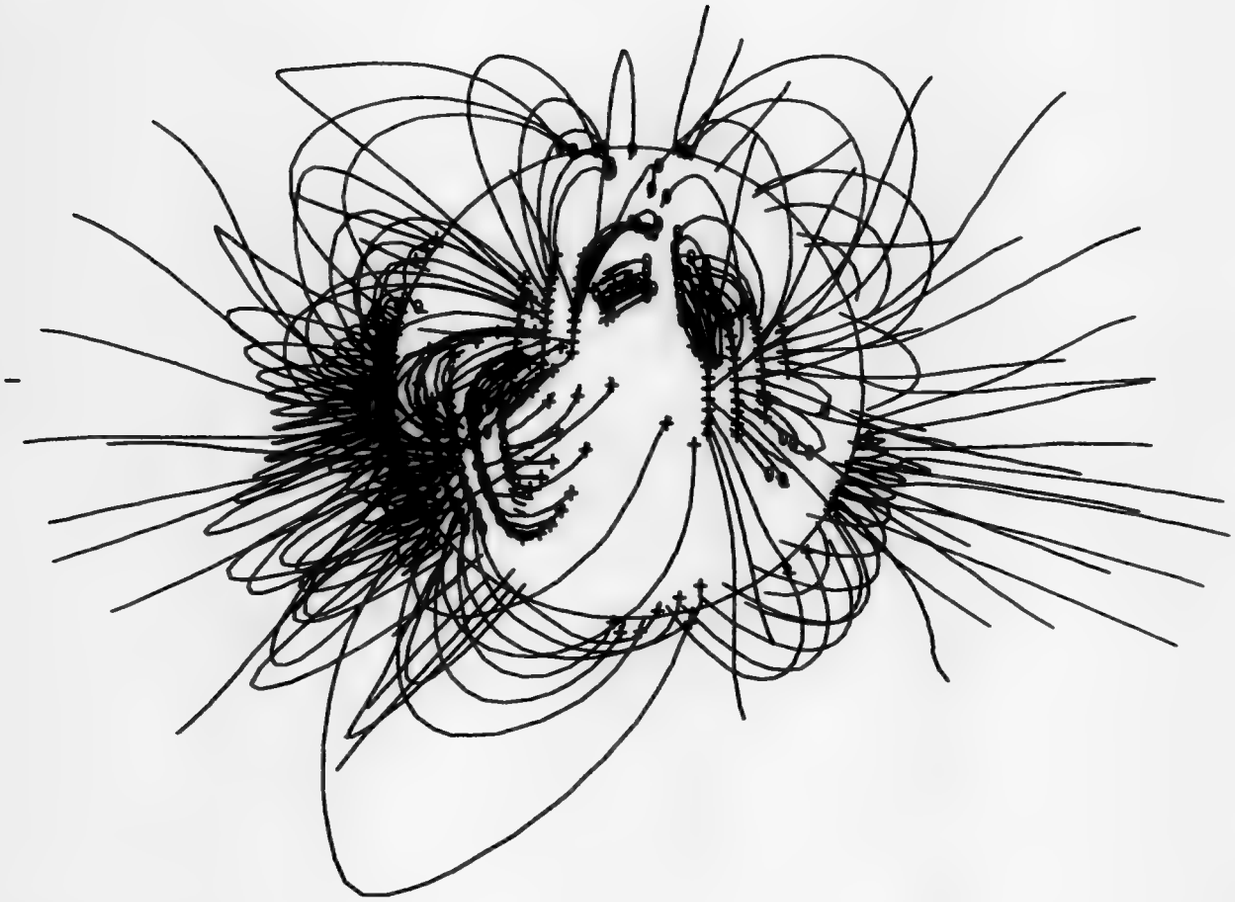
ROT. 1579 LONG. 330°

15.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

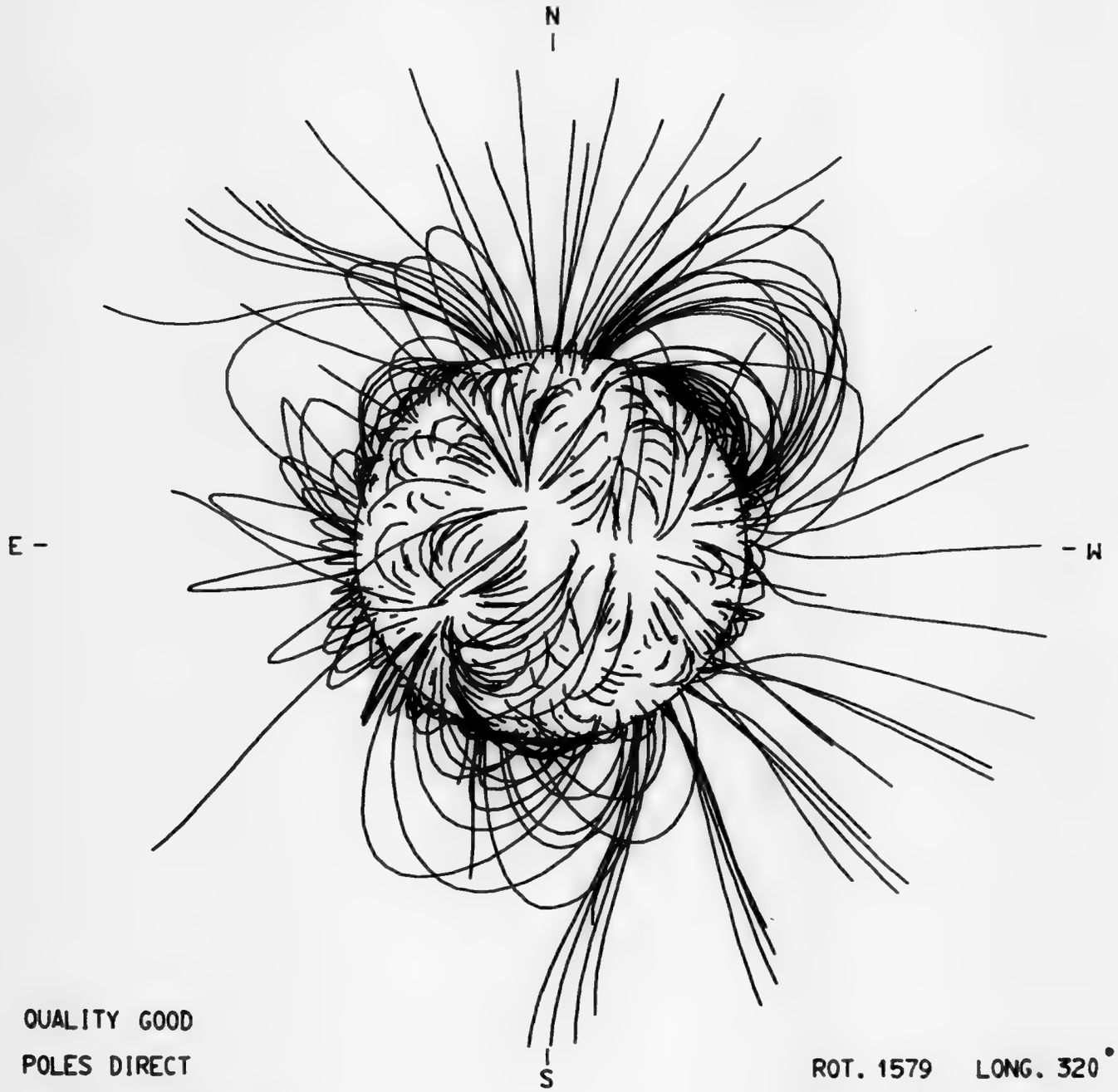
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 330°

15.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

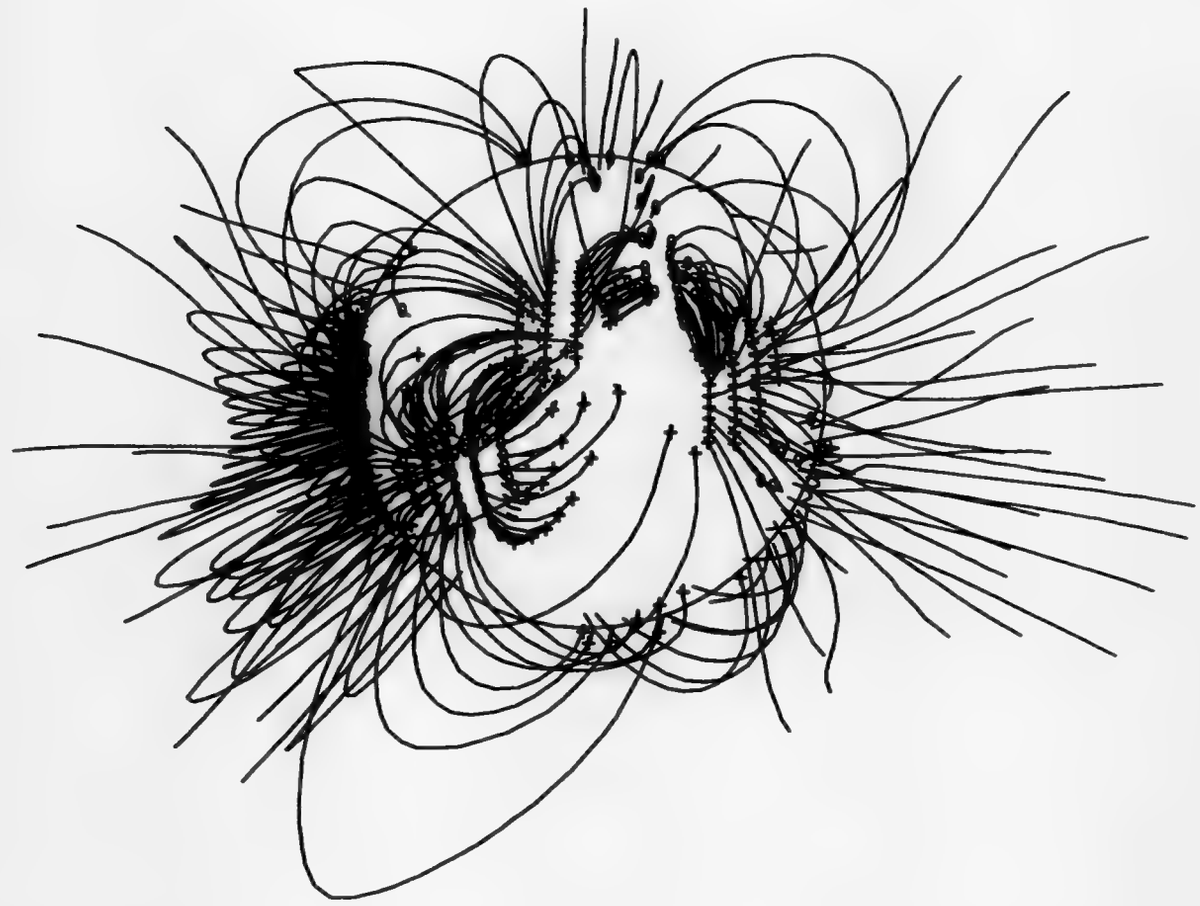
ROT. 1579 LONG. 320°

16.2 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

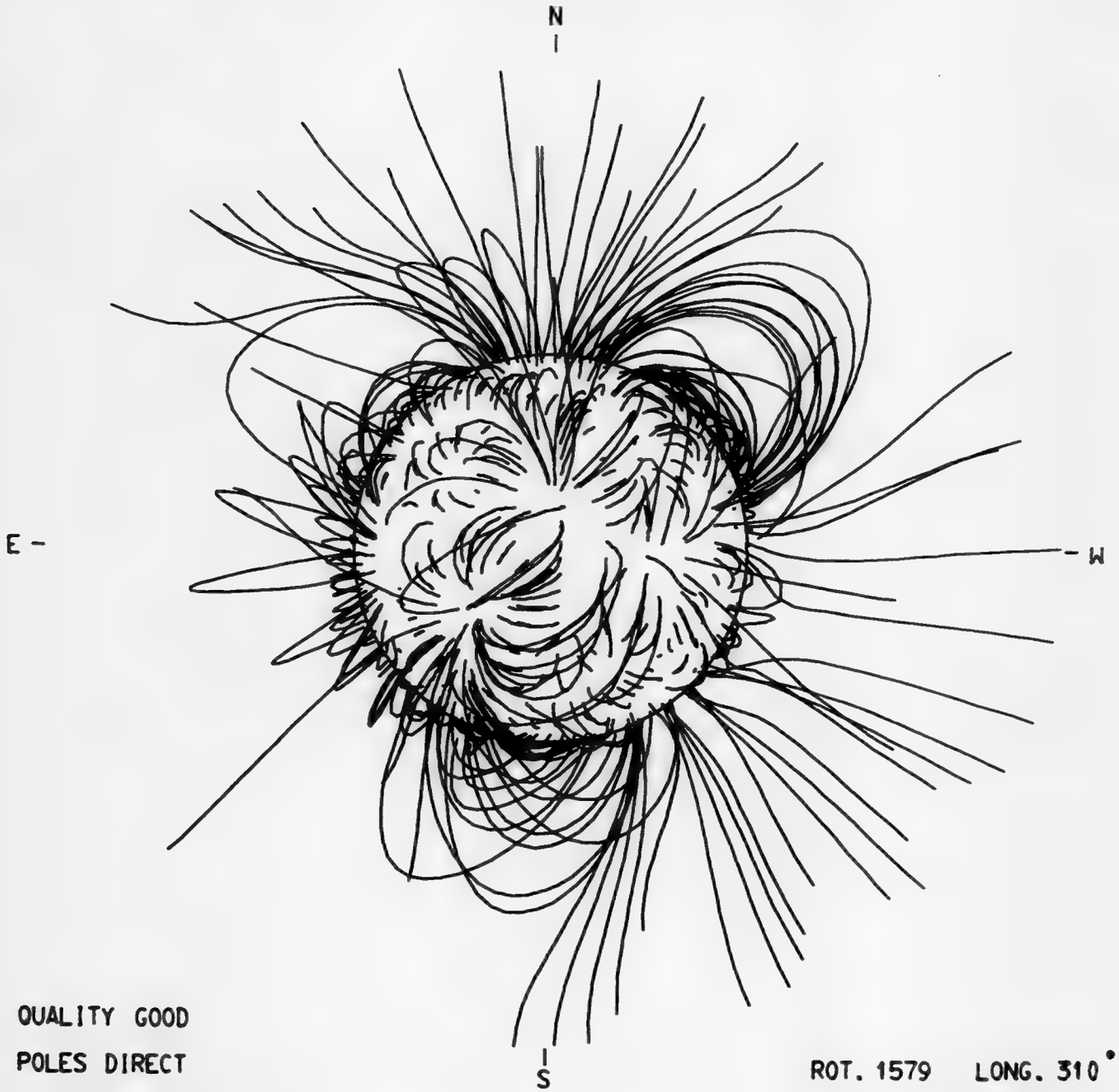
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 320°

16.2 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

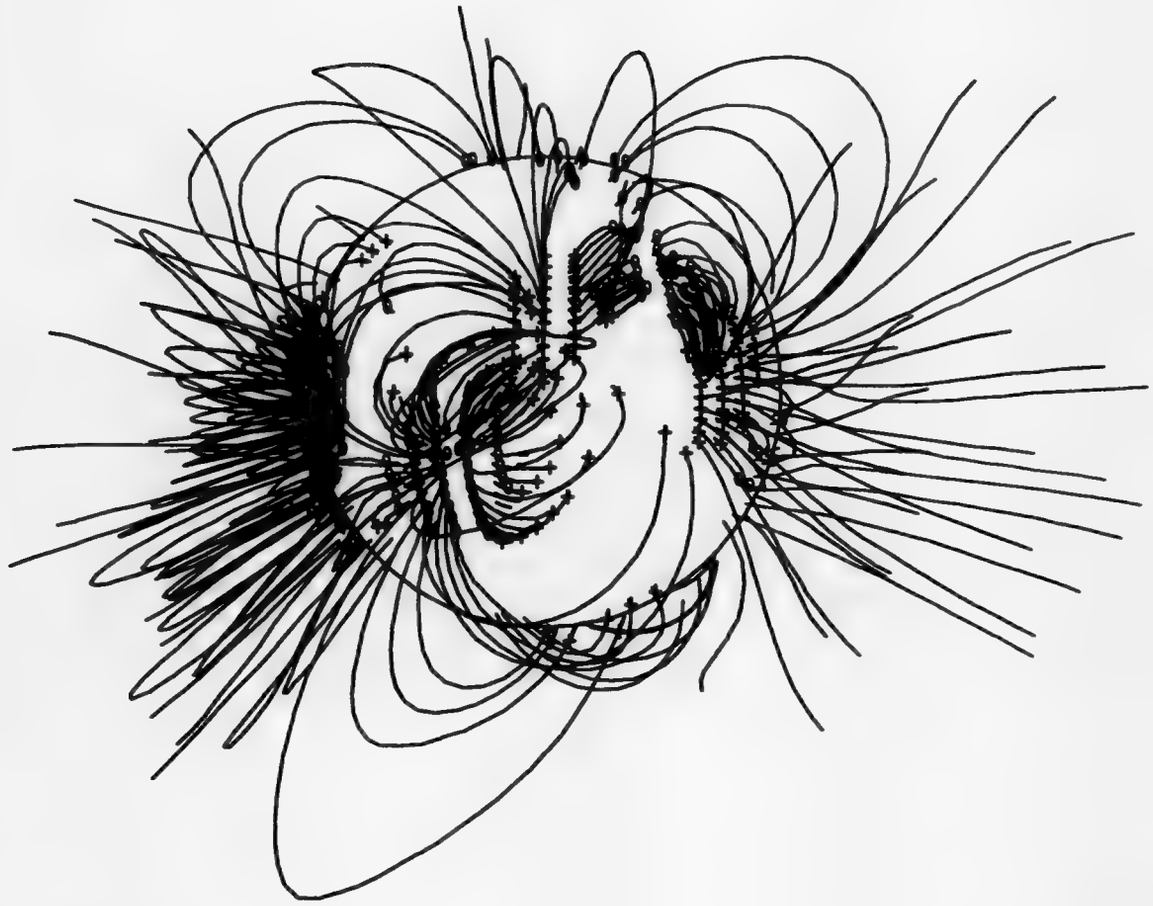
ROT. 1579 LONG. 310°

16.9 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

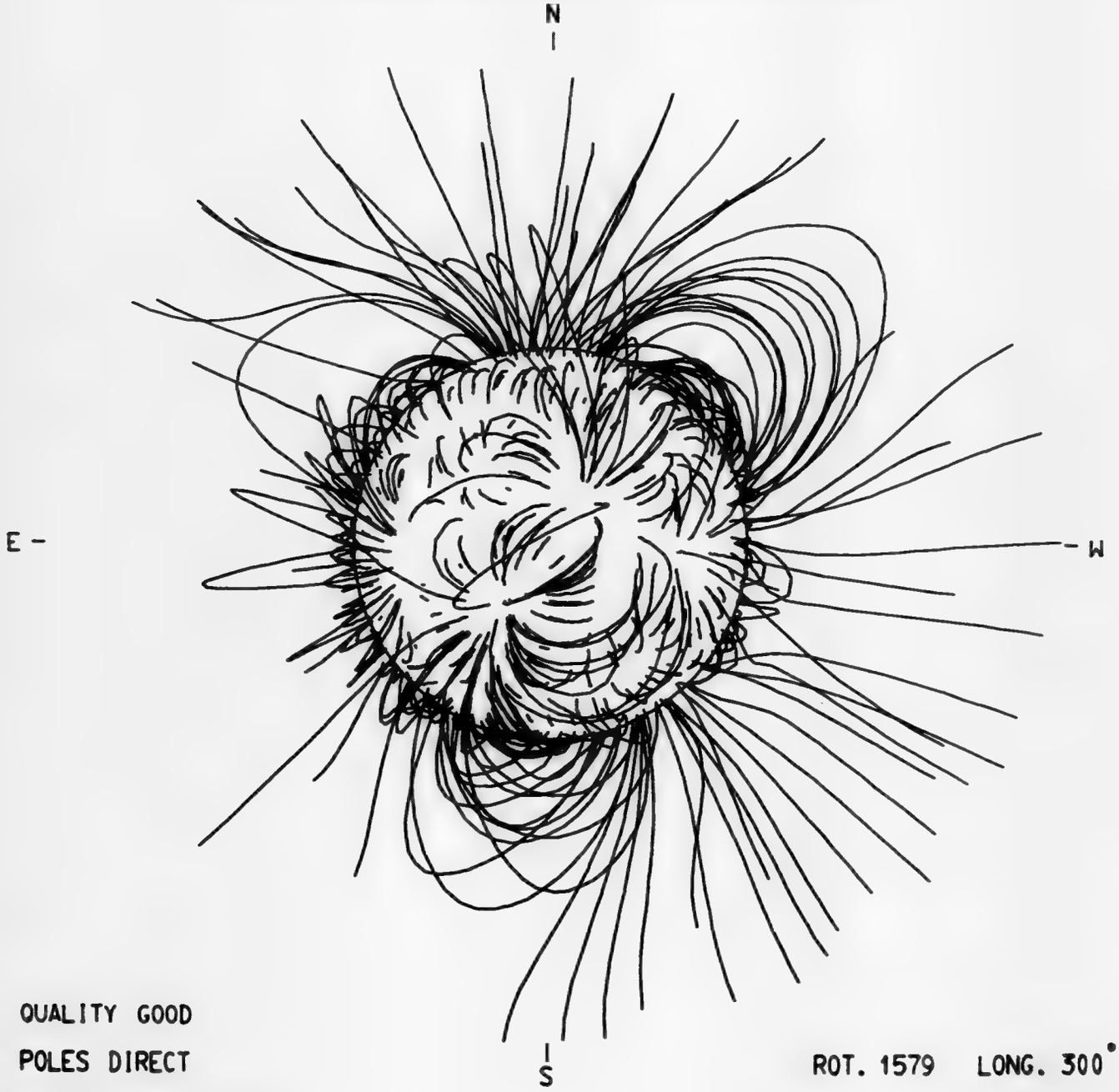
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 310°

16.9 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 300°

17.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

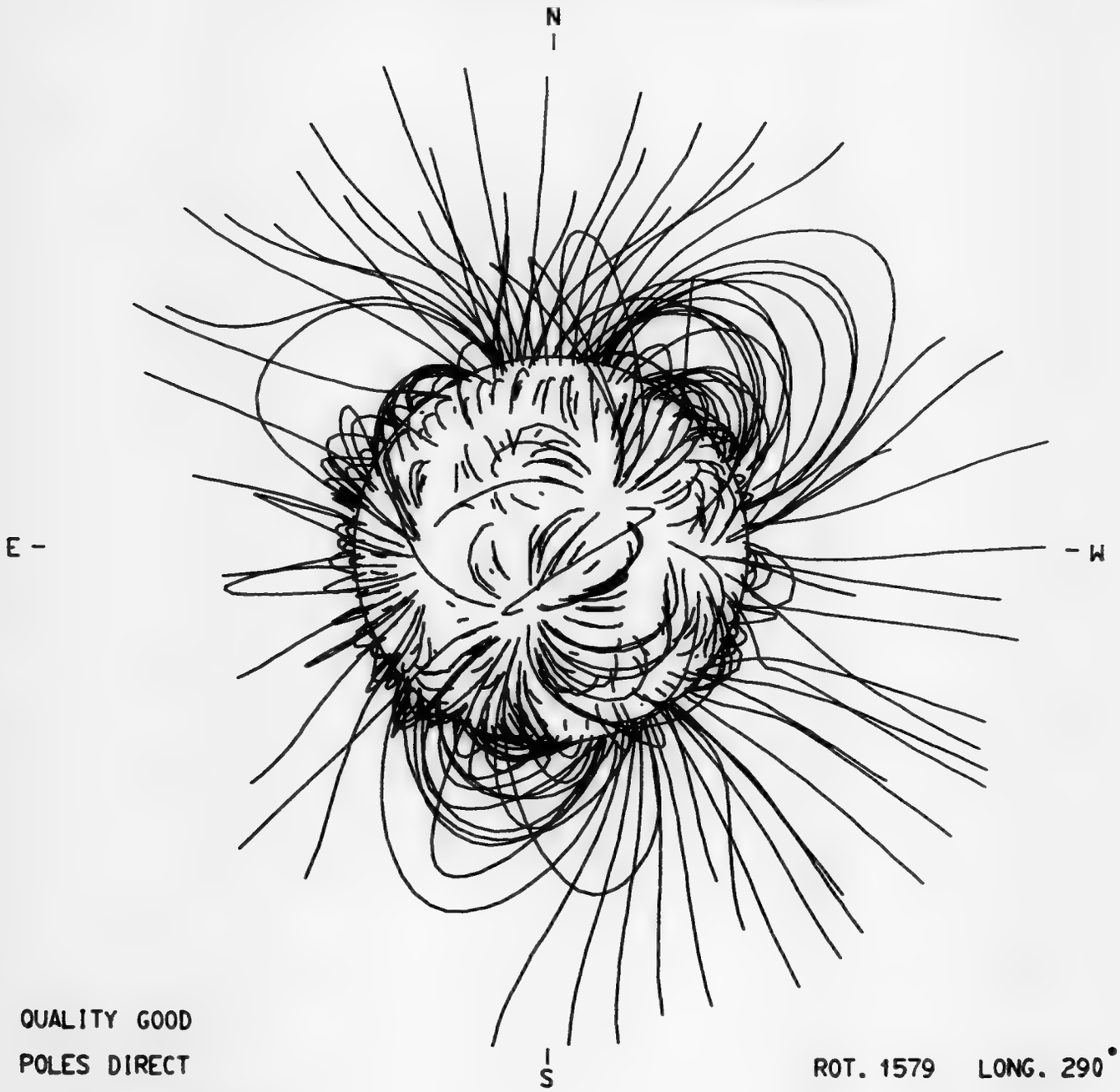
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 300°

17.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

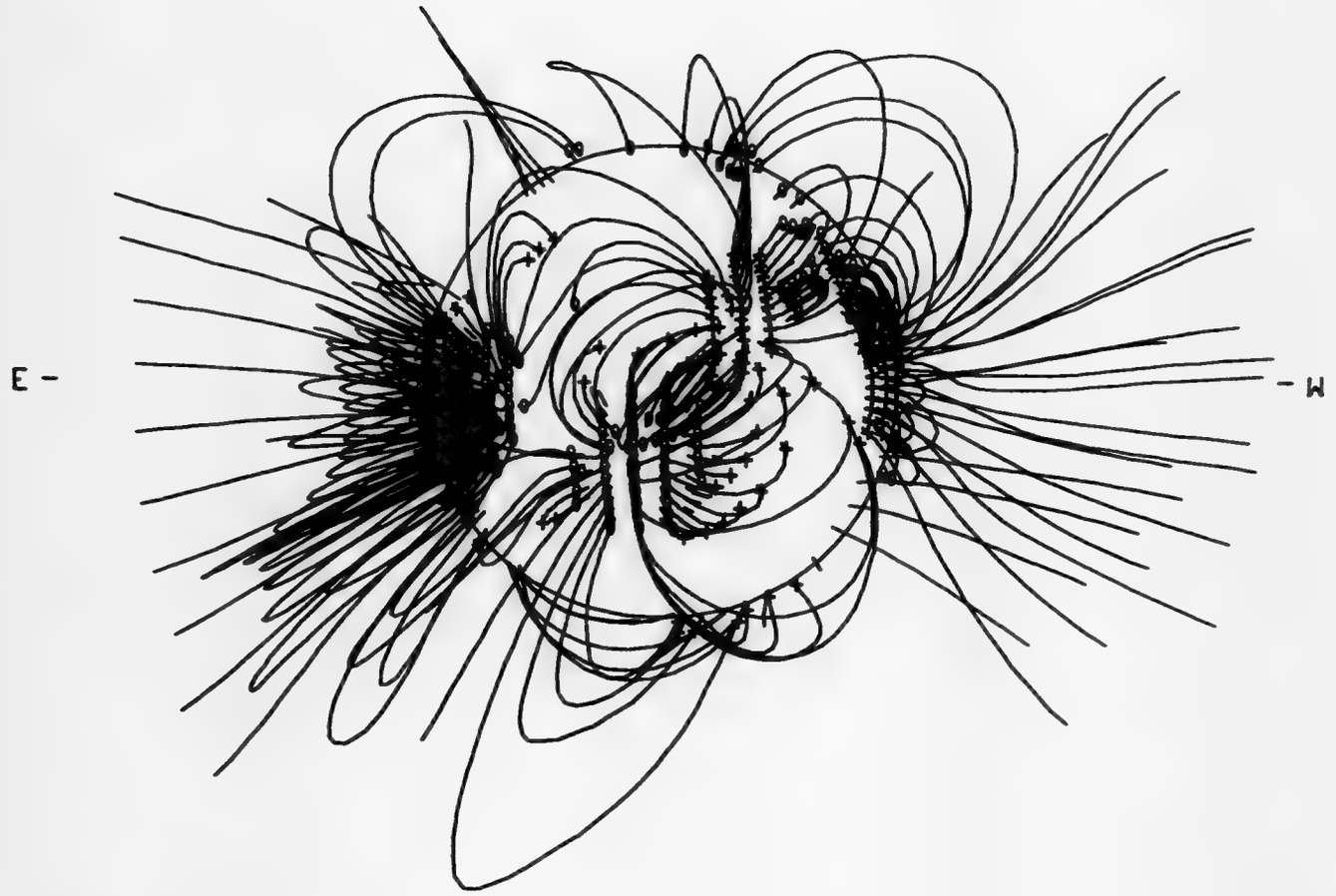
DATA WINDOW 1578.47

ROT. 1579 LONG. 290°

18.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

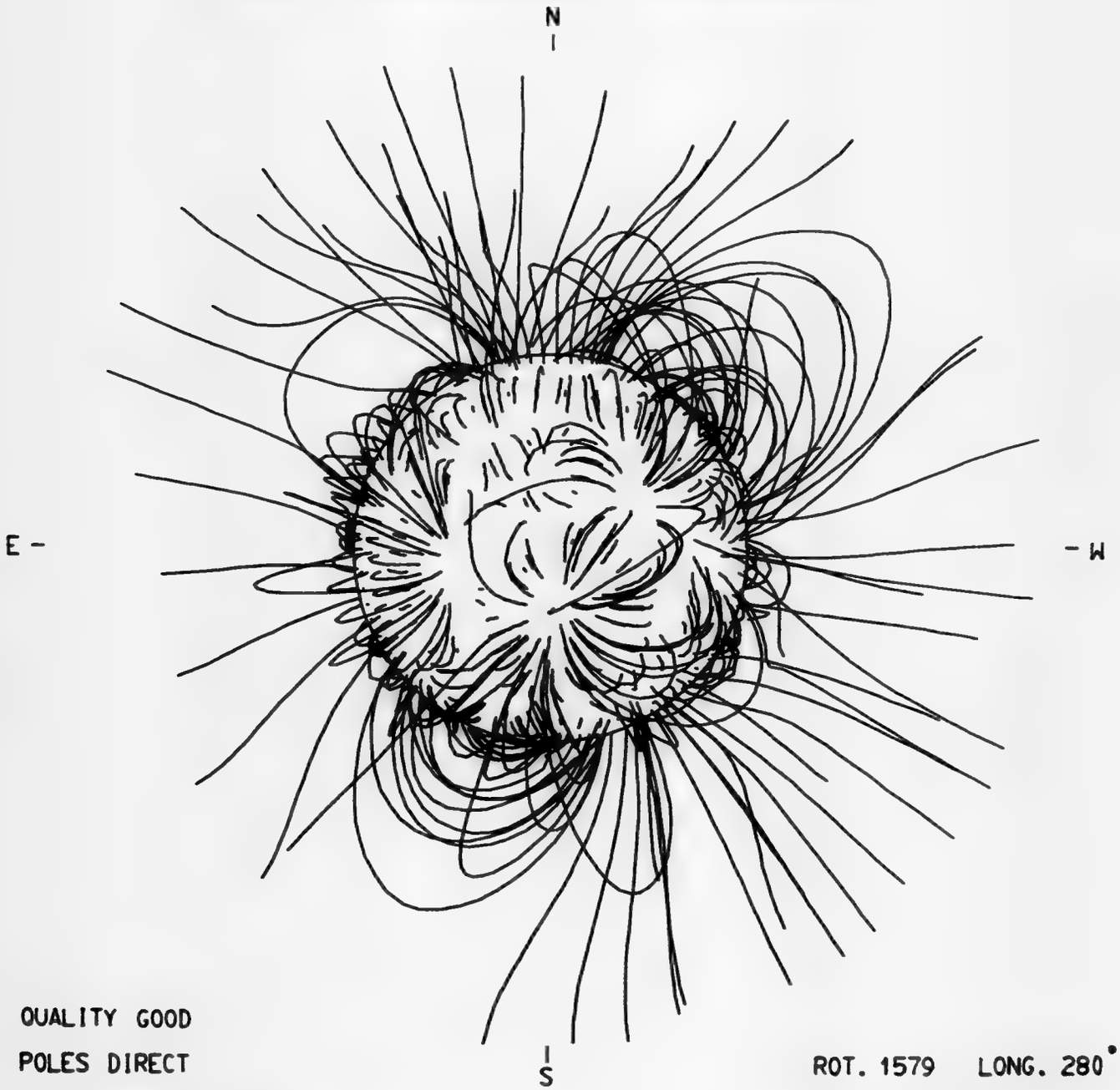
DATA WINDOW 1578.47

S

ROT. 1579 LONG. 290°

18.4 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

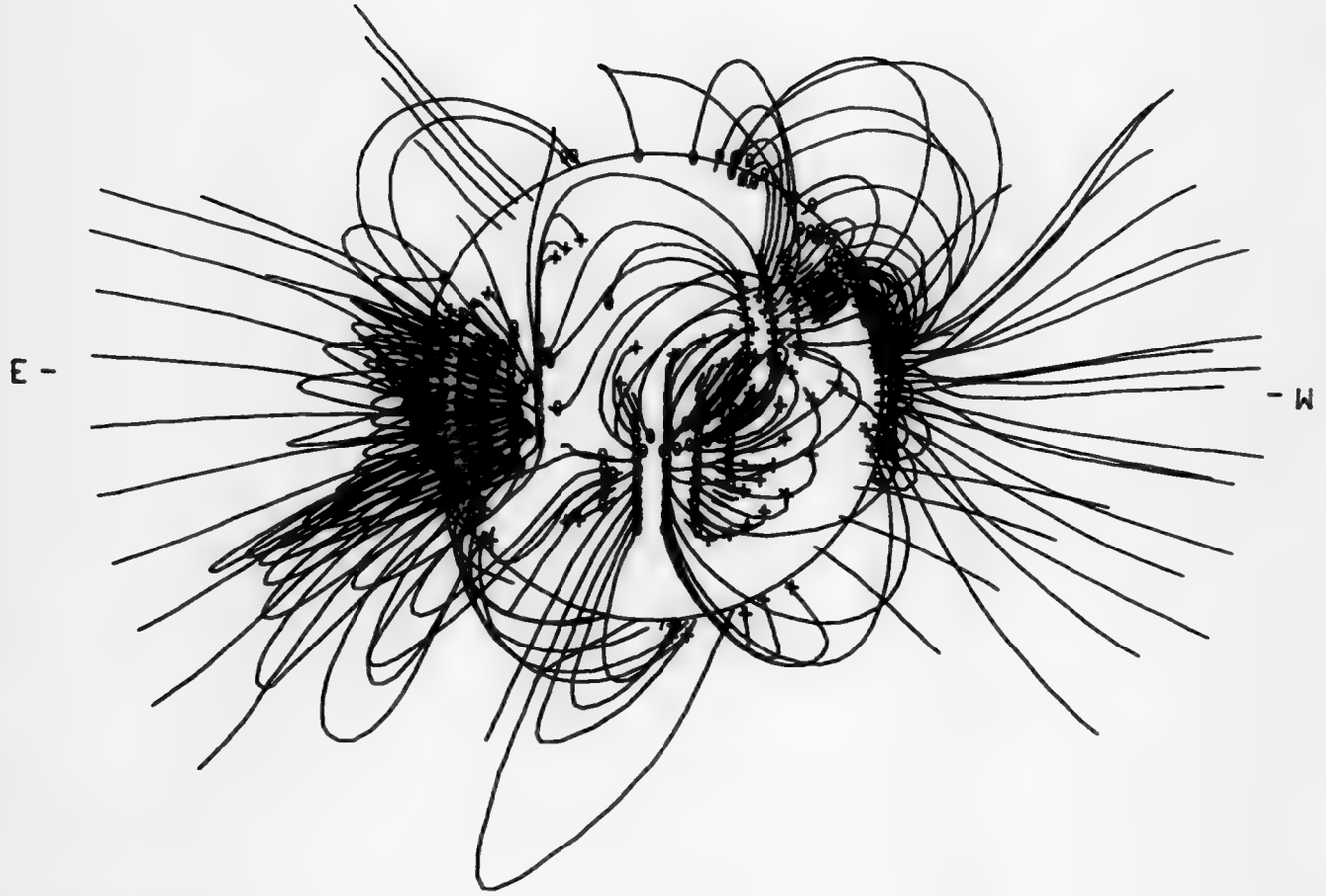
DATA WINDOW 1578.47

ROT. 1579 LONG. 280°

19.2 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

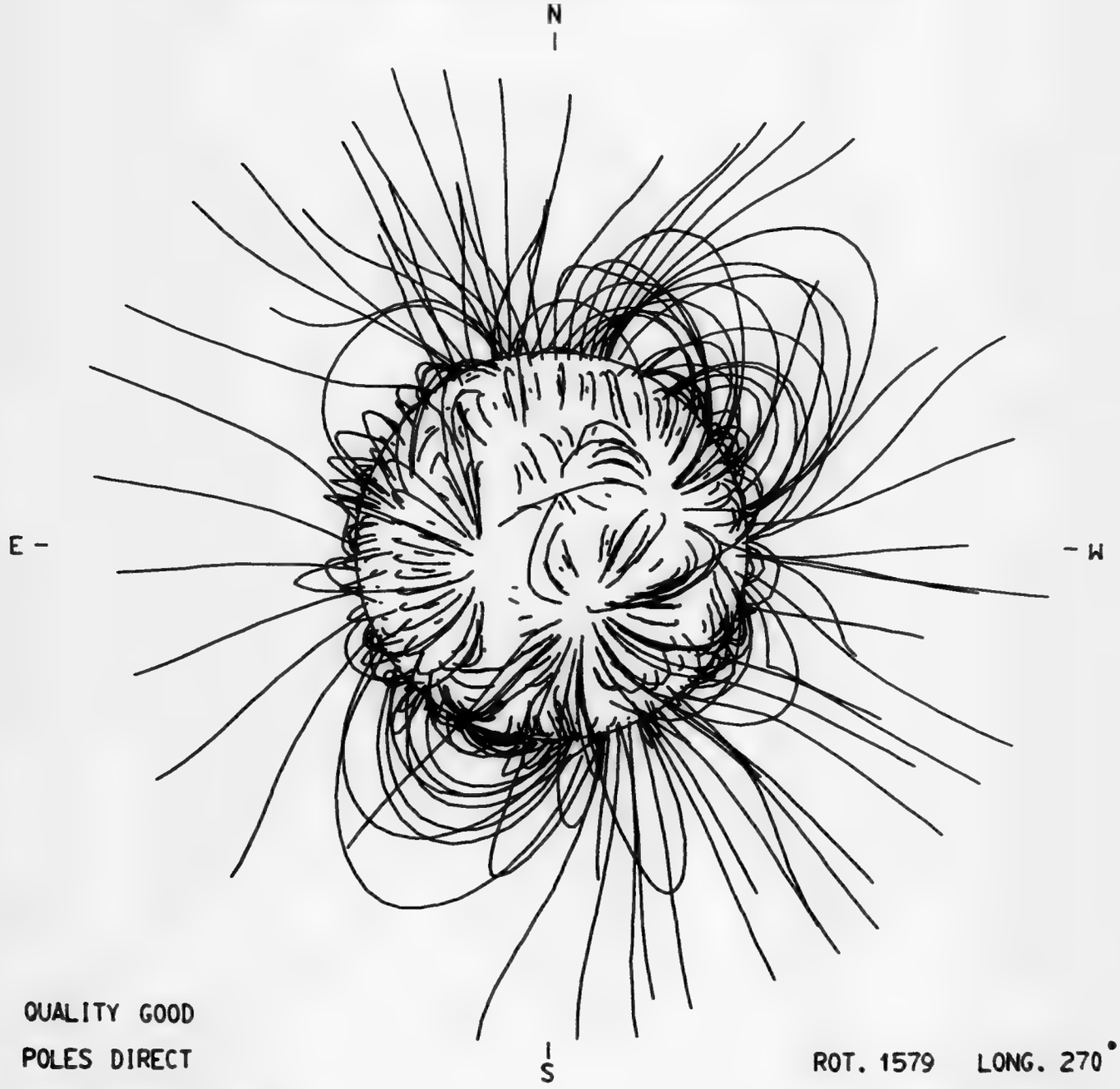
DATA WINDOW 1578.47

S

ROT. 1579 LONG. 280°

19.2 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

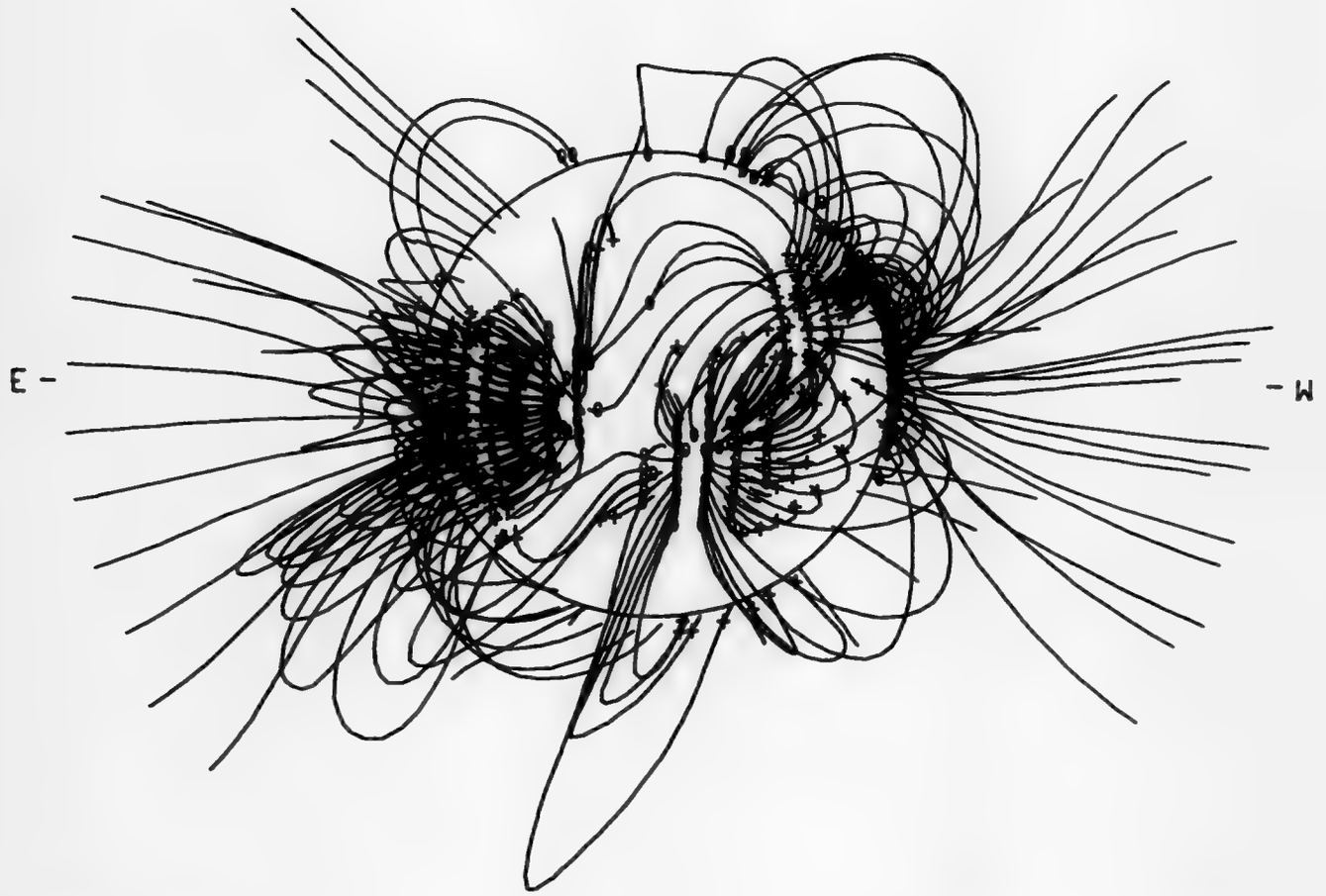
DATA WINDOW 1578.47

ROT. 1579 LONG. 270°

20.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

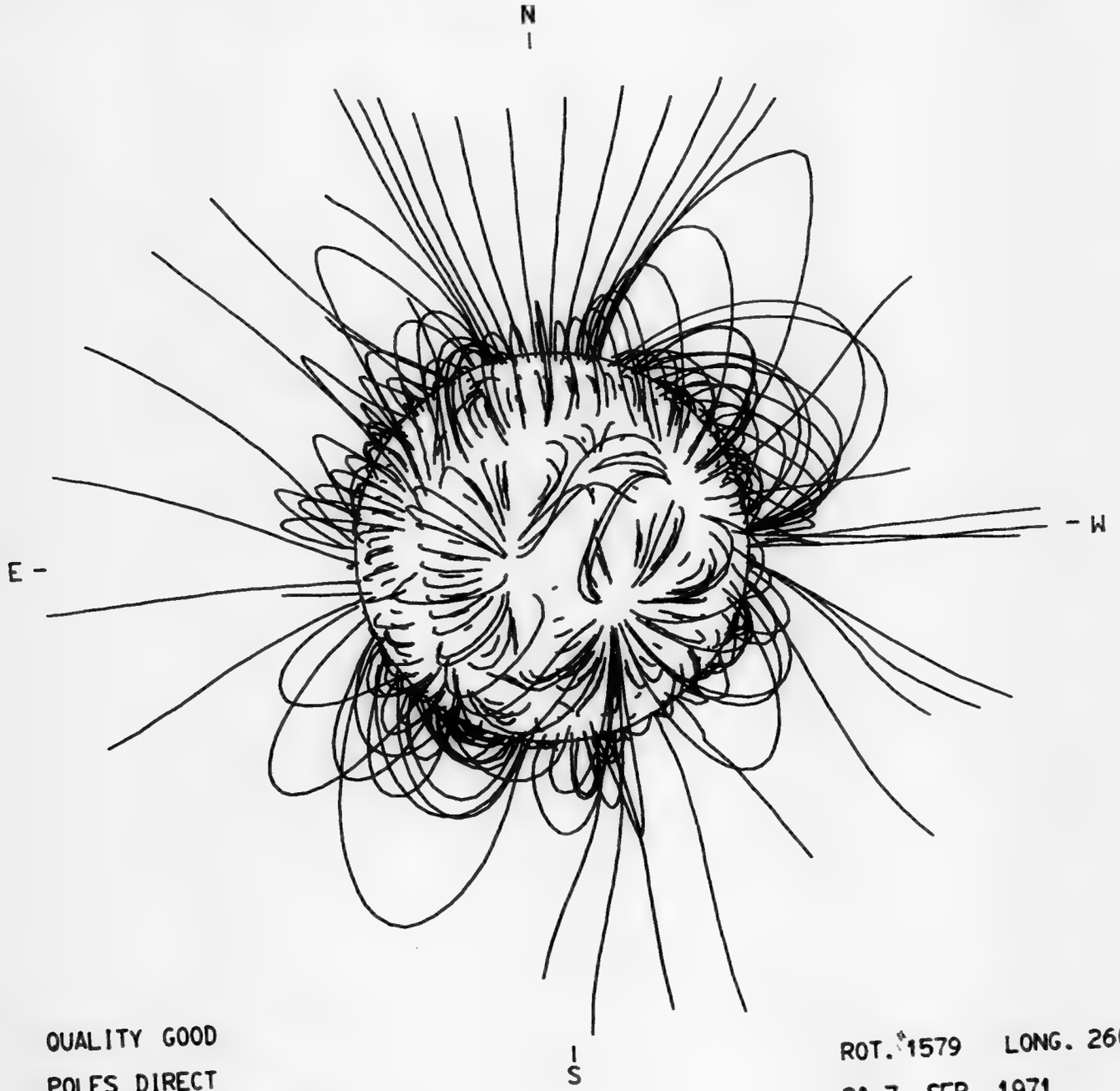
POLES DIRECT

DATA WINDOW 1578.47

ROT. 1579 LONG. 270°

20.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

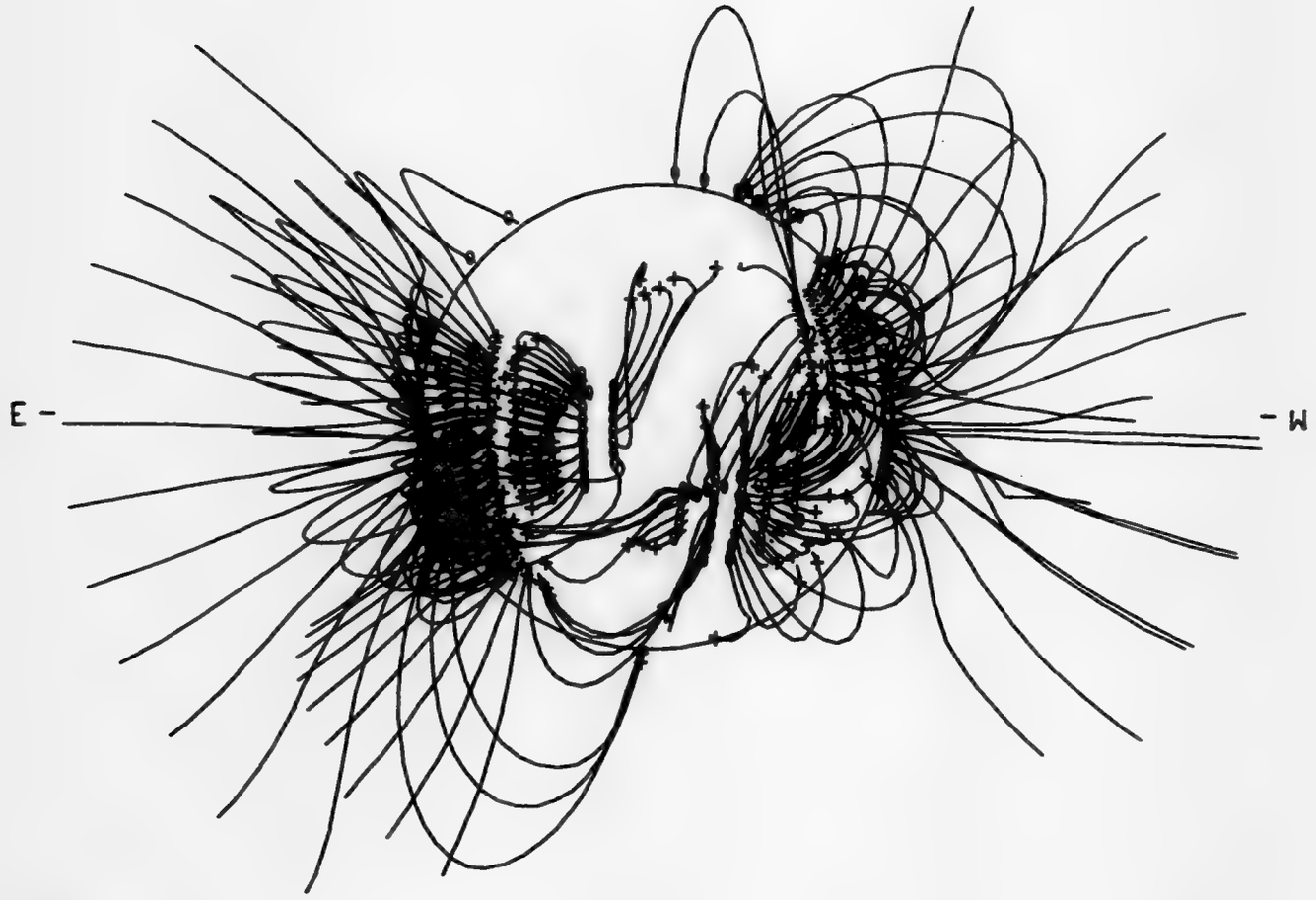
DATA WINDOW 1579.00

ROT. 1579 LONG. 260°

20.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

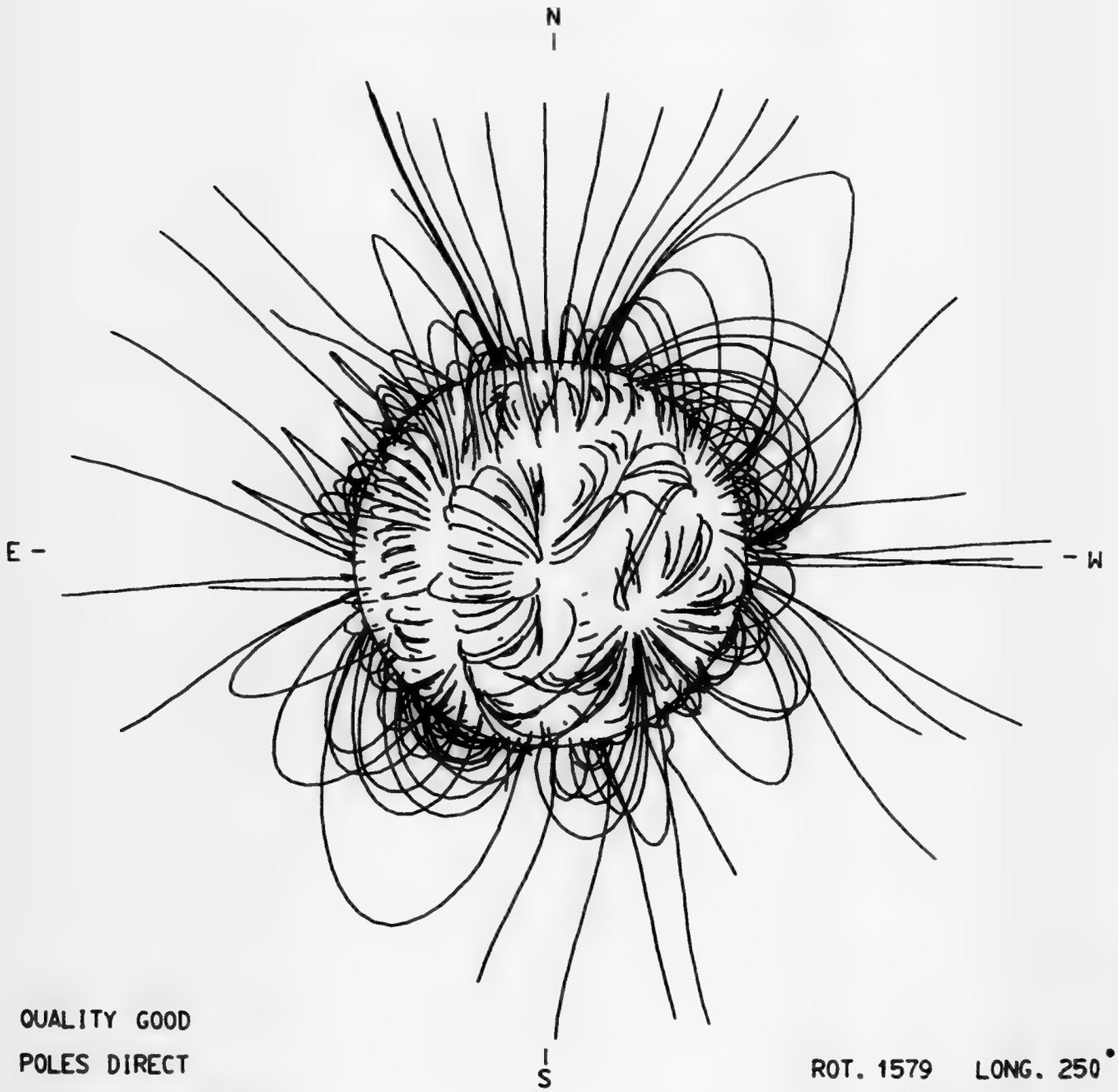
DATA WINDOW 1579.00

S

ROT. 1579 LONG. 260°

20.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

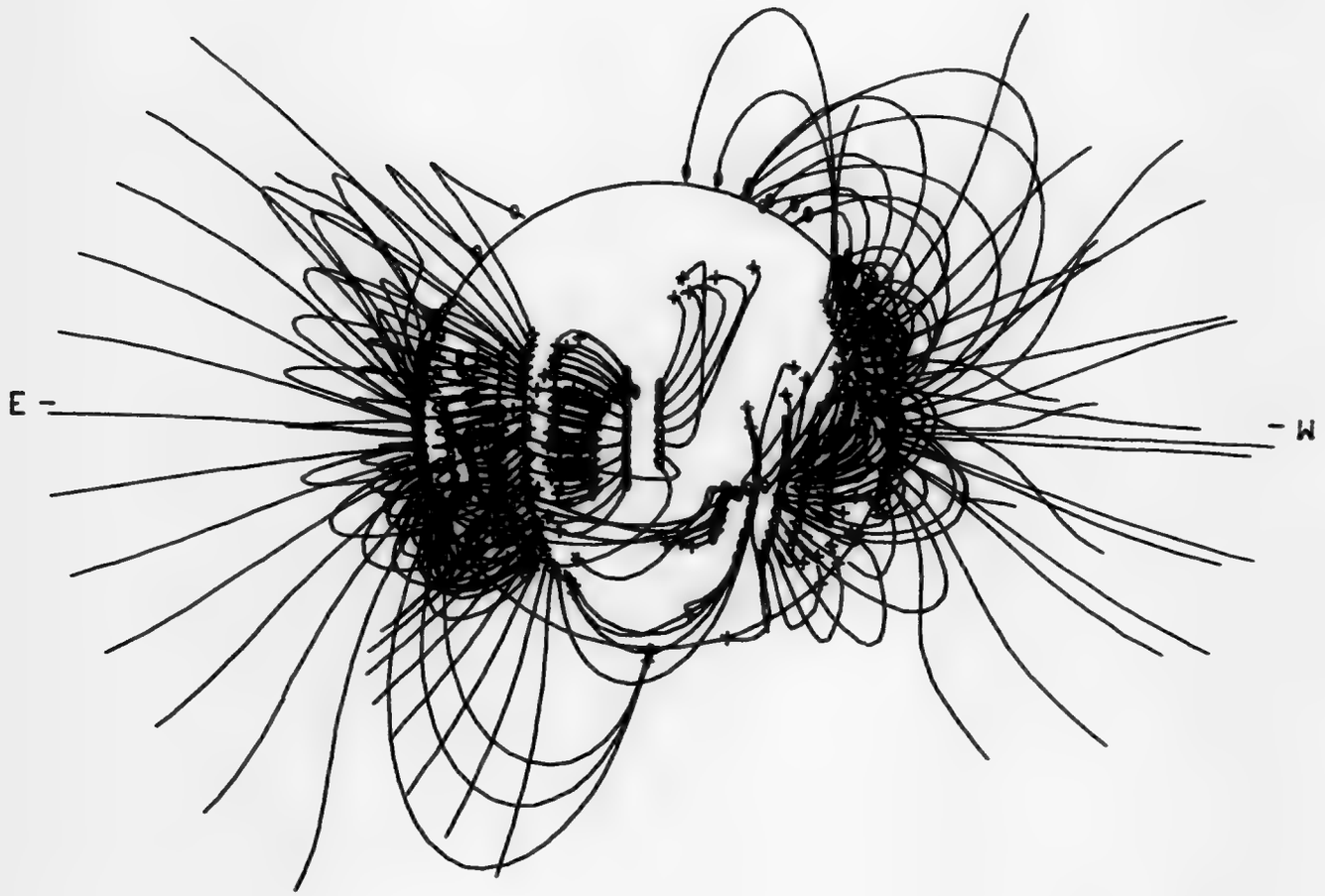
DATA WINDOW 1579.00

ROT. 1579 LONG. 250°

21.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

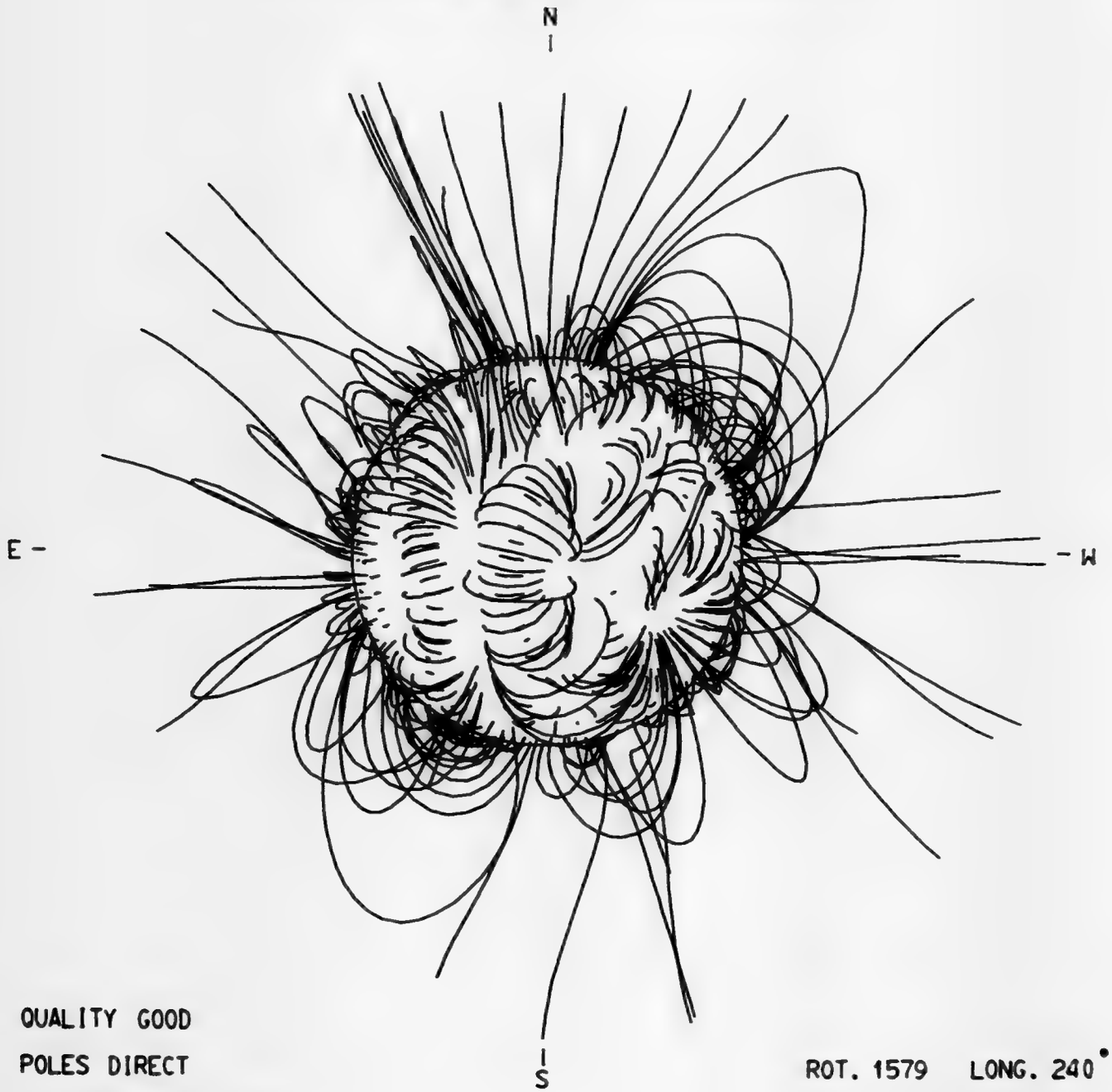
DATA WINDOW 1579.00

S

ROT. 1579 LONG. 250°

21.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

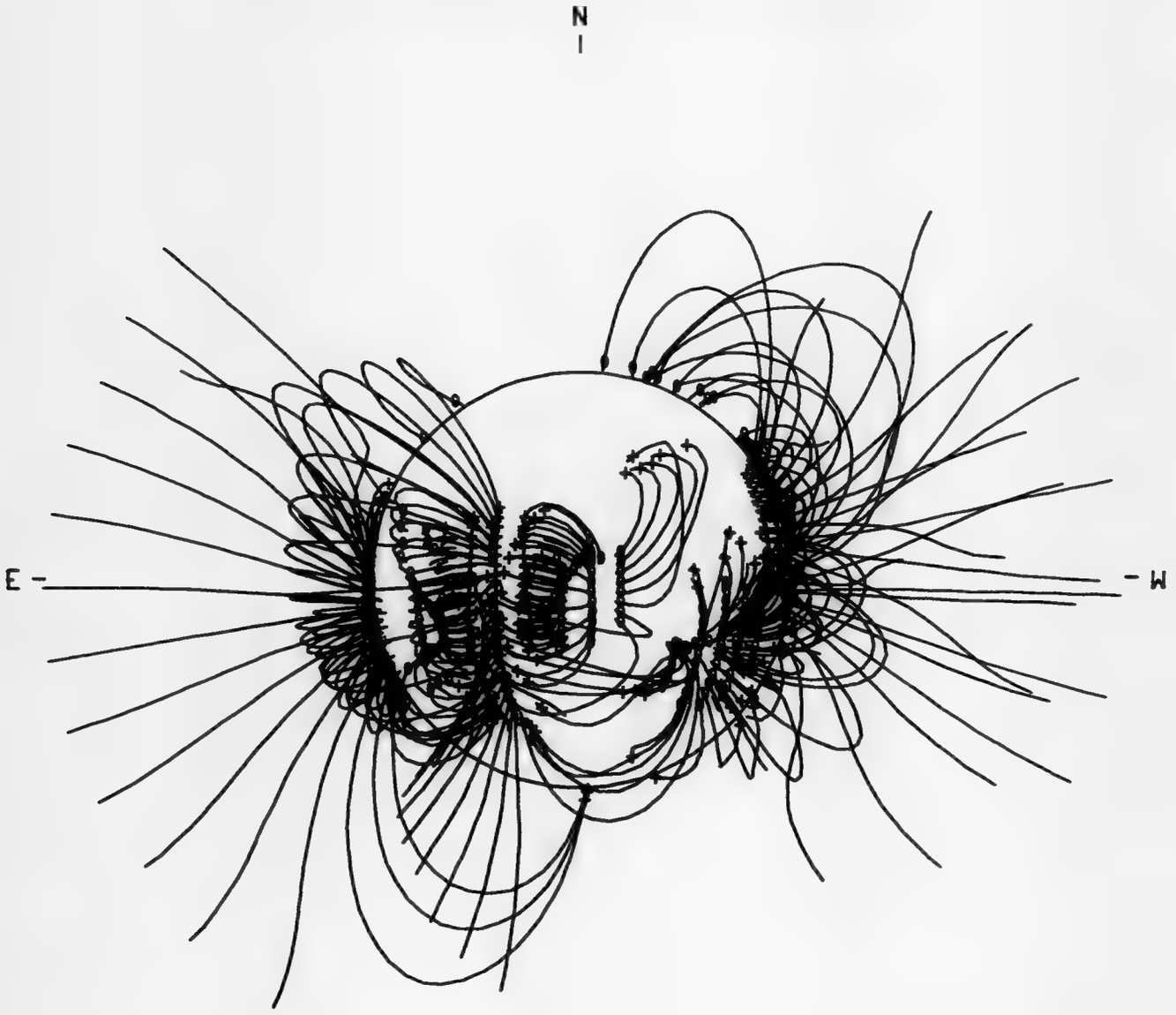
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 240°

22.2 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

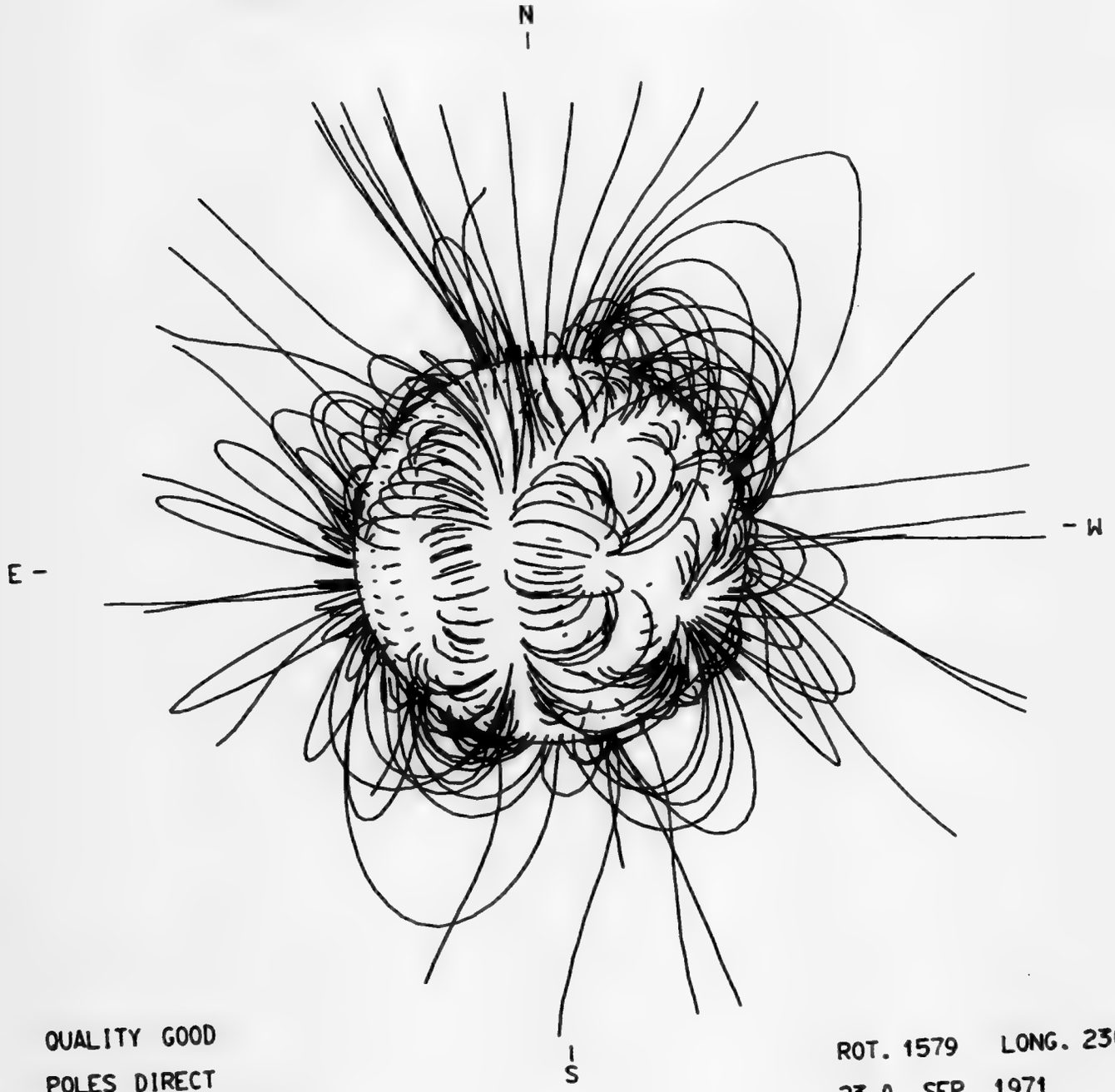
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 240°

22.2 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

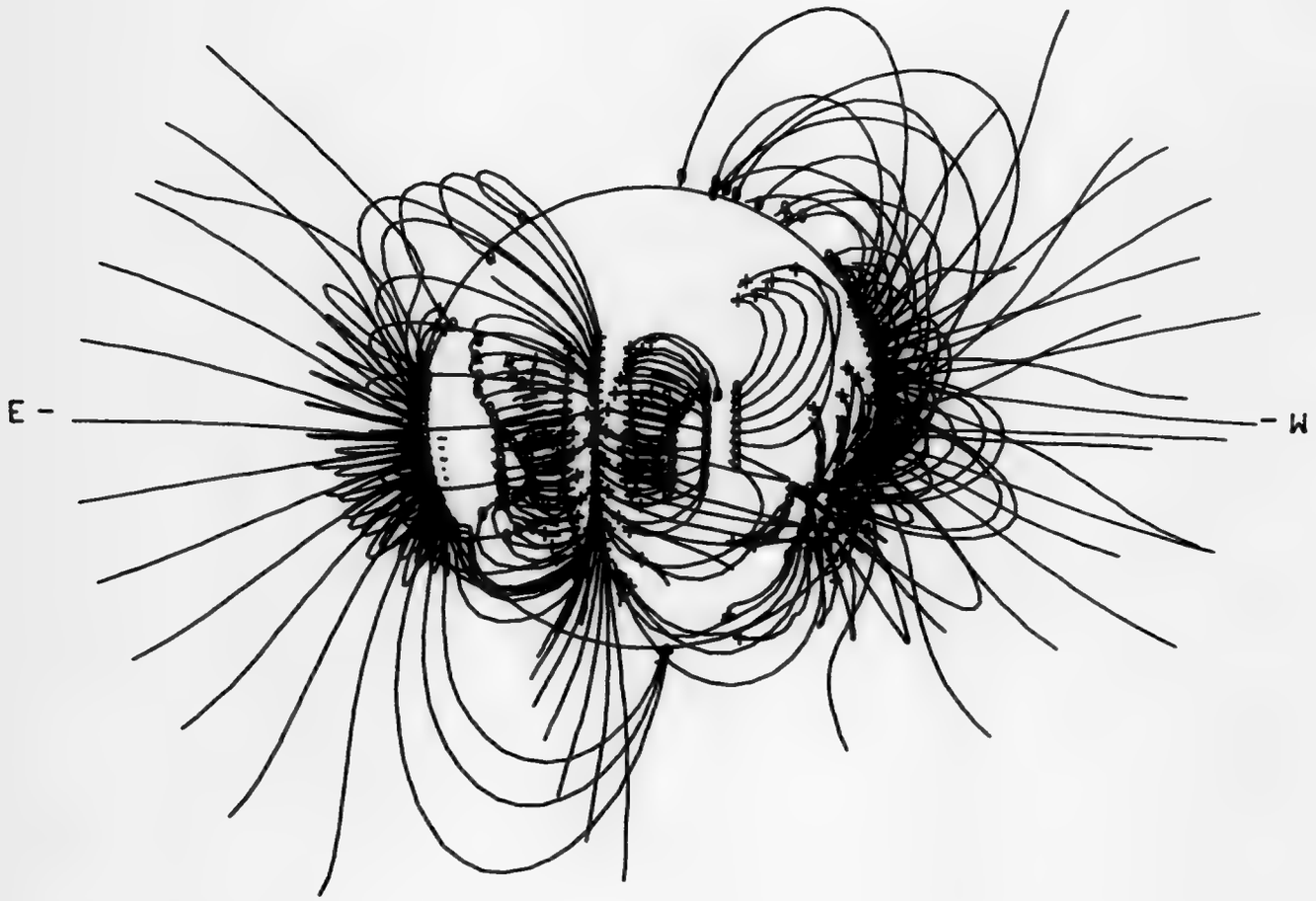
DATA WINDOW 1579.00

ROT. 1579 LONG. 230°

23.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

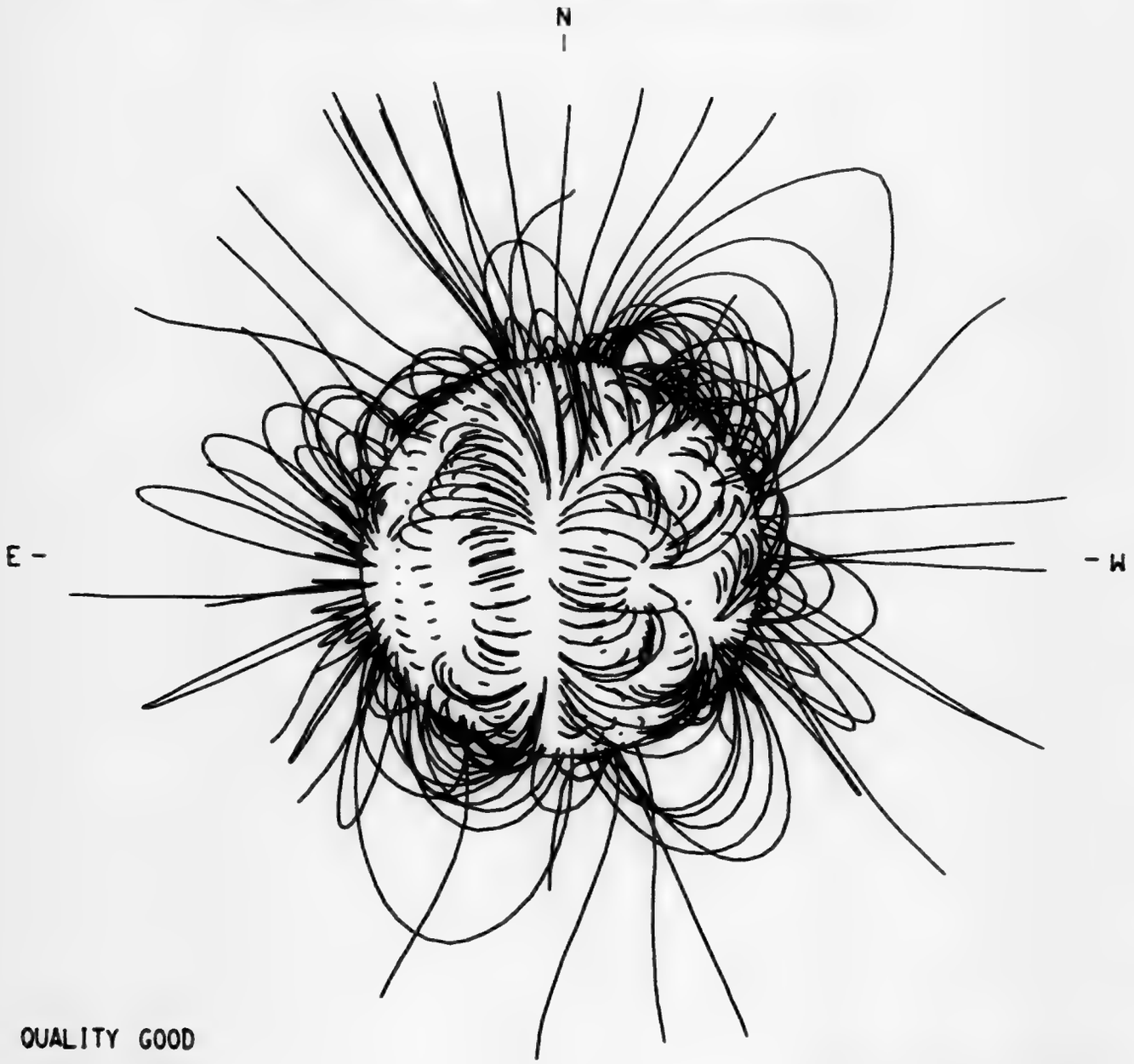
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 230°

23.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

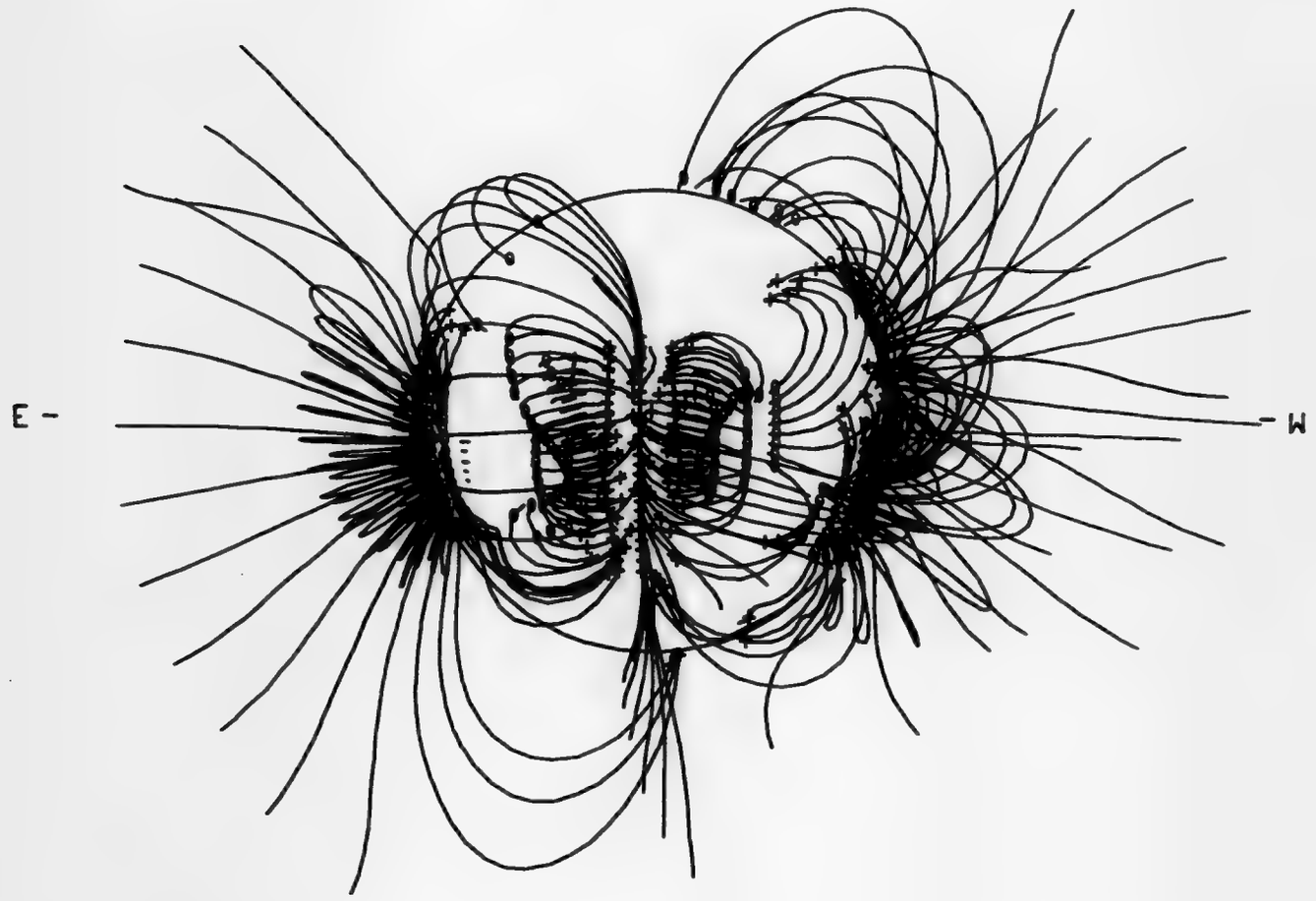
DATA WINDOW 1579.00

ROT. 1579 LONG. 220°

23.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

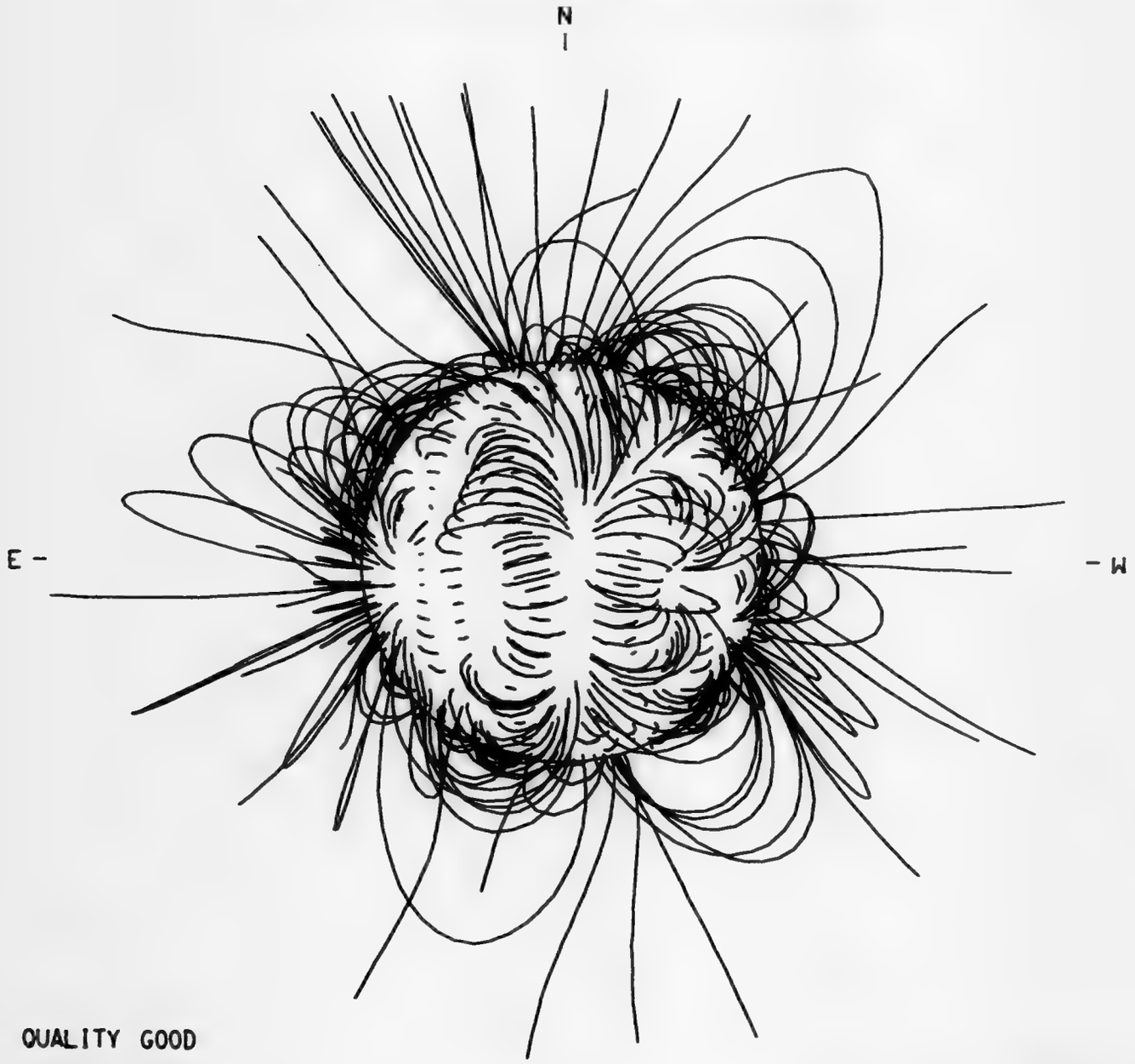
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 220°

23.7 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

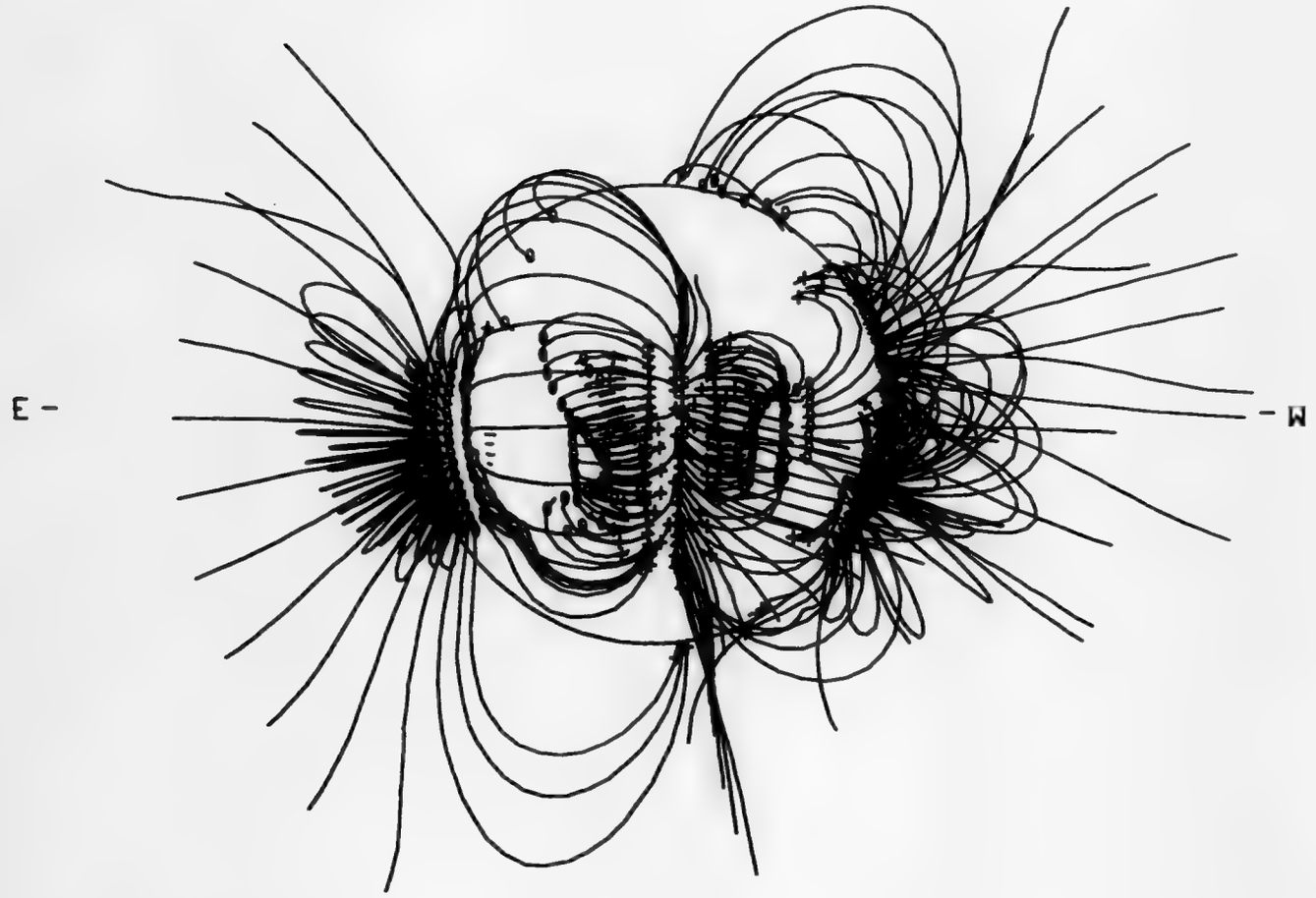
DATA WINDOW 1579.00

ROT. 1579 LONG. 210°

24.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

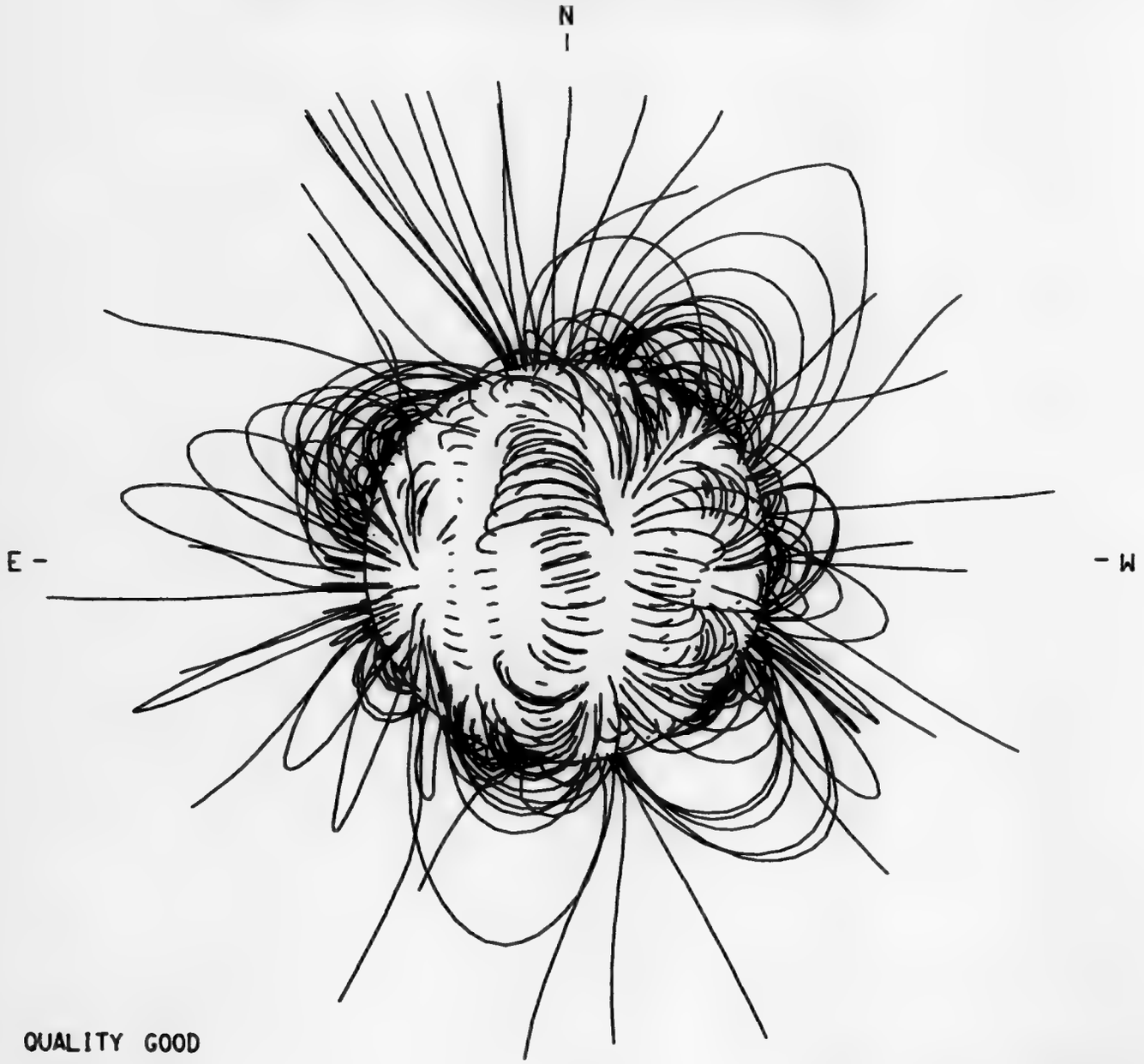
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 210°

24.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.00

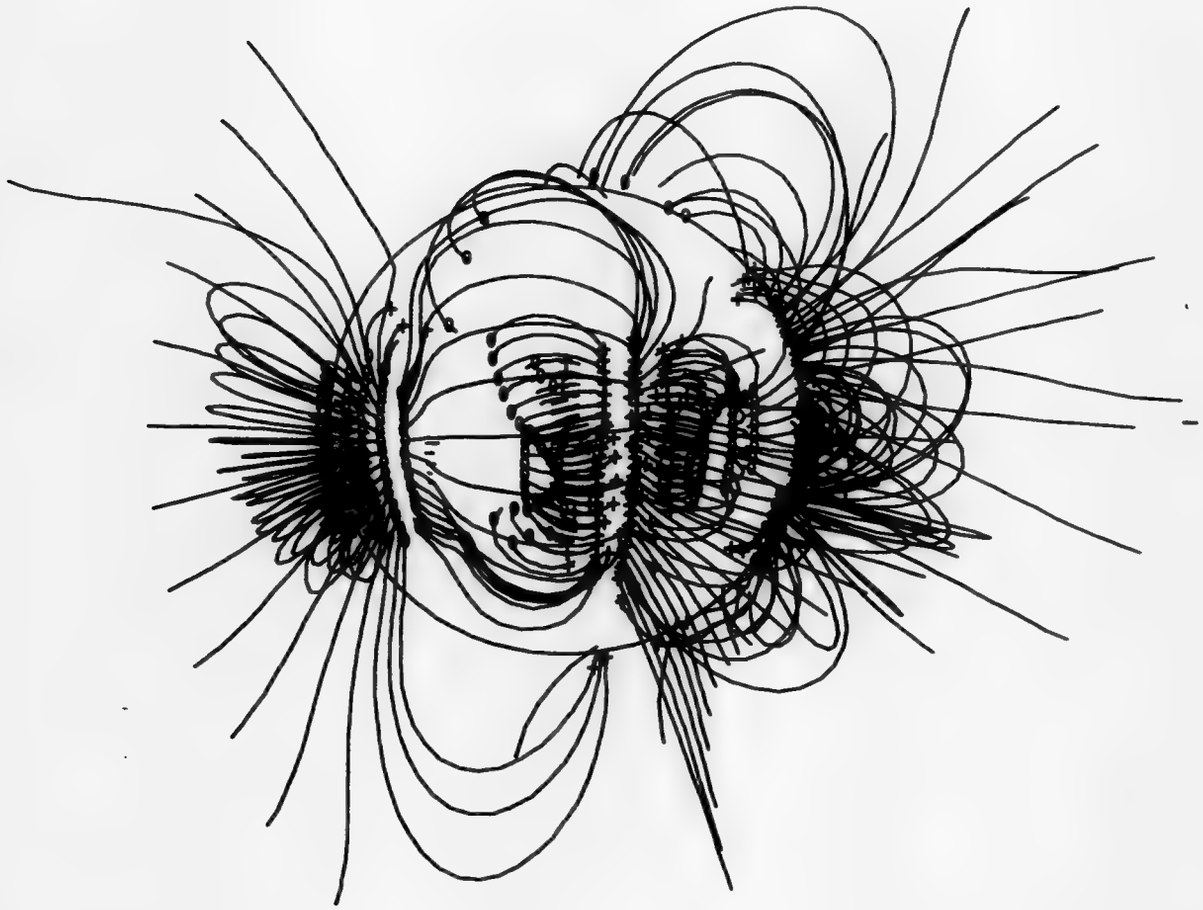
ROT. 1579 LONG. 200°

25.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

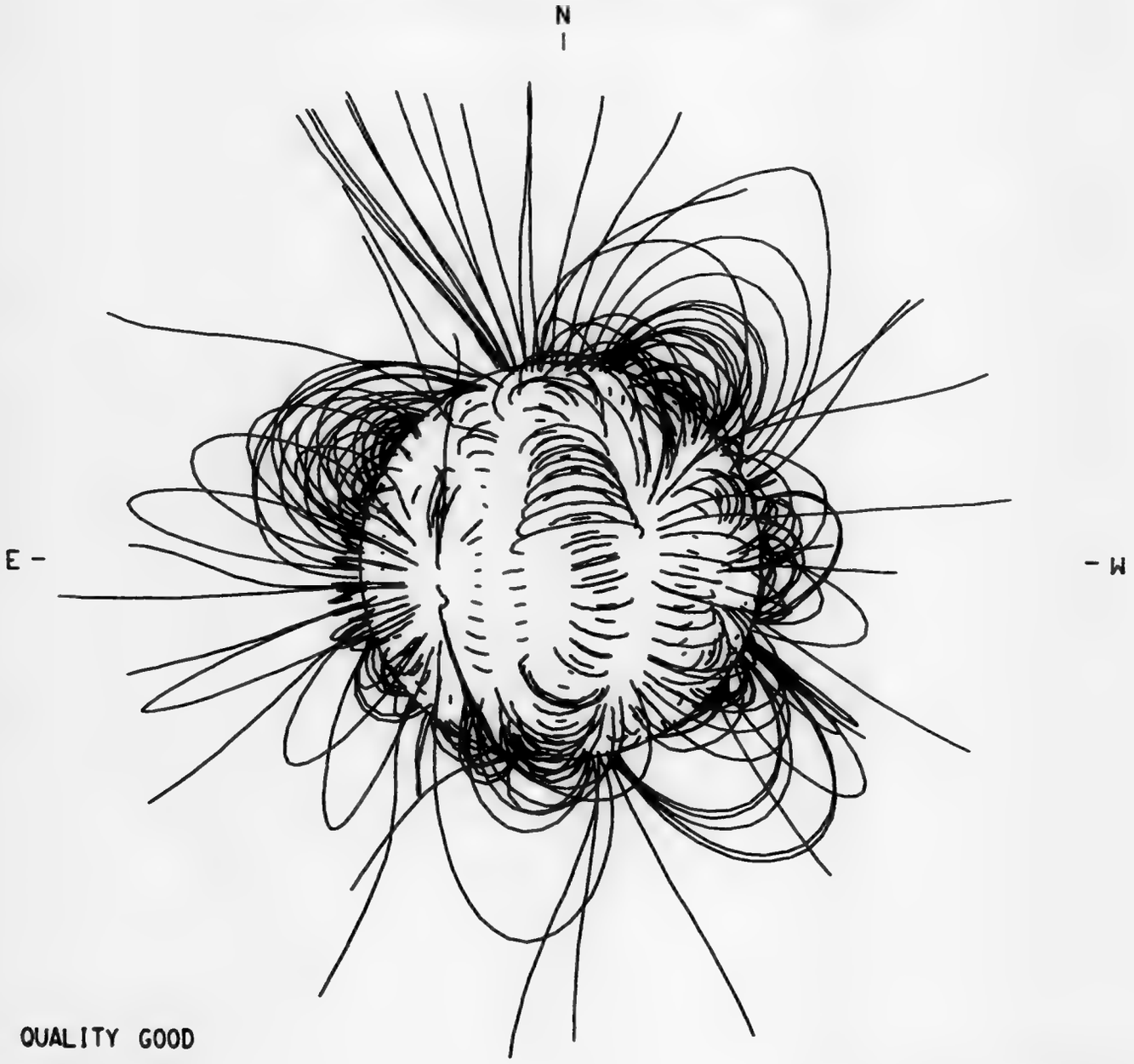
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 200°

25.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

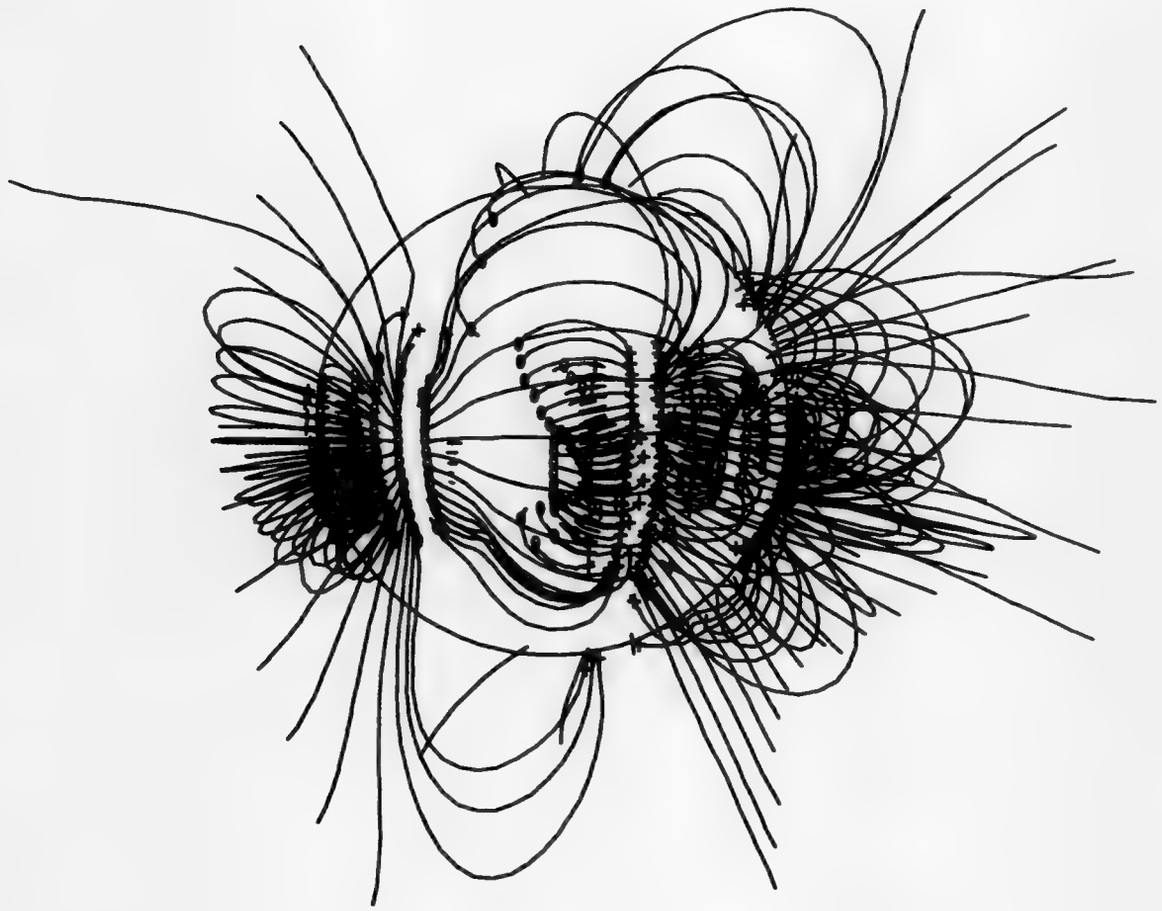
DATA WINDOW 1579.00

ROT. 1579 LONG. 190°

26.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

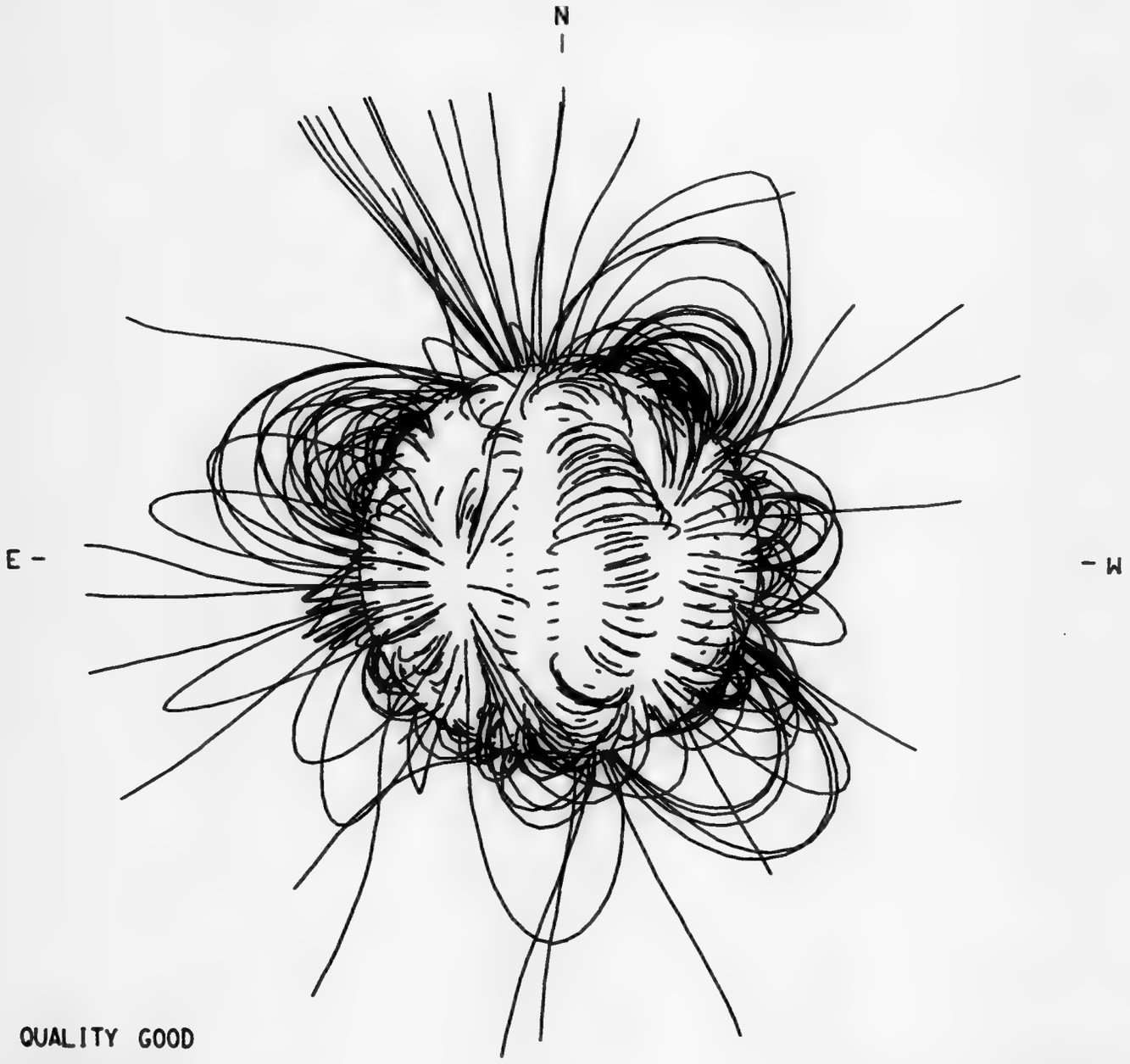
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 190°

26.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.00

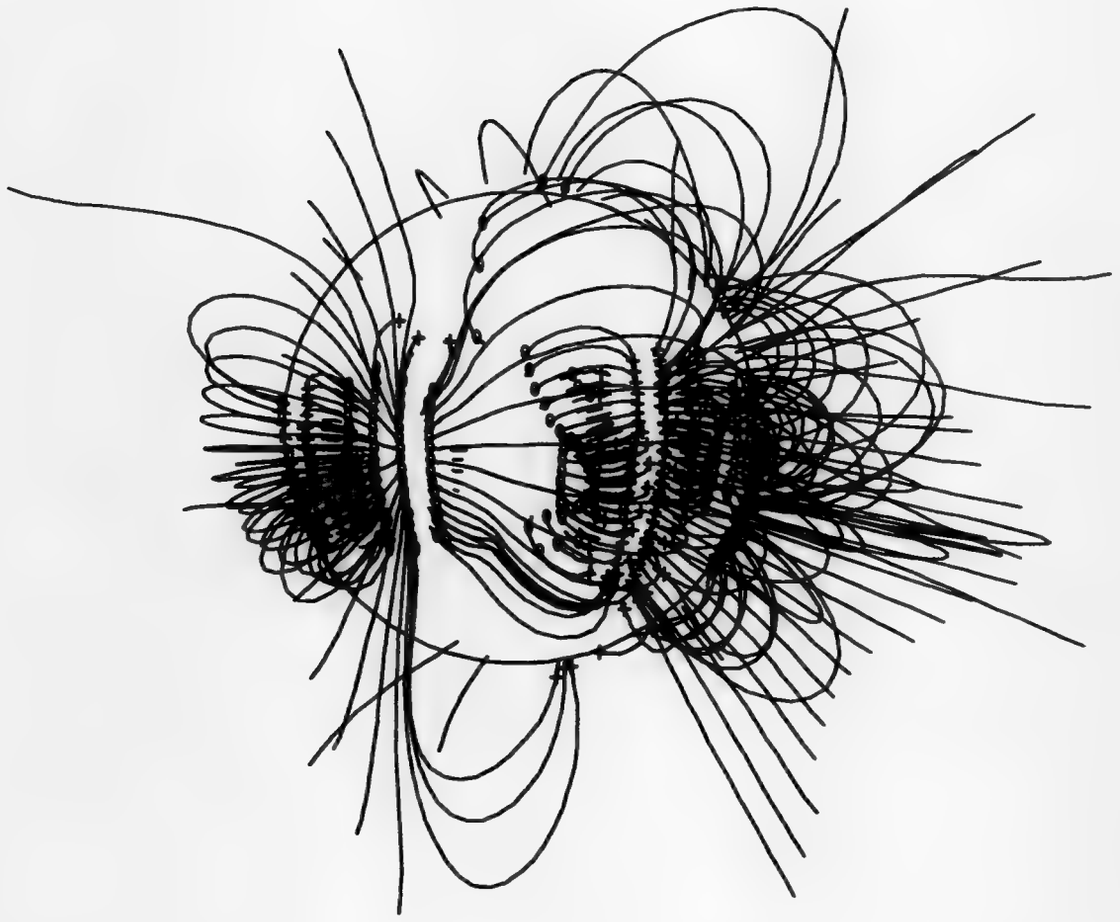
ROT. 1579 LONG. 180°

26.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

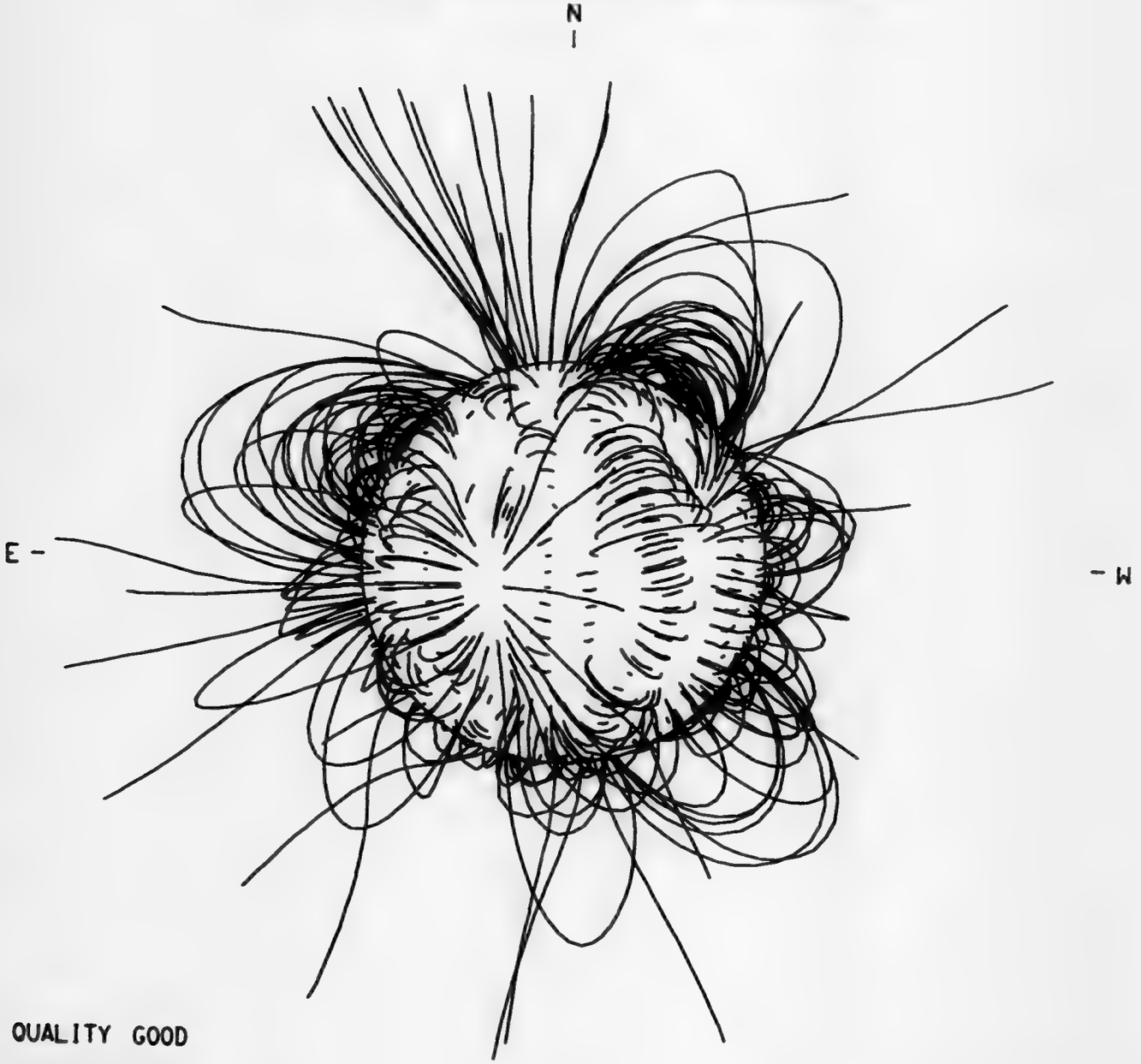
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 180°

26.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



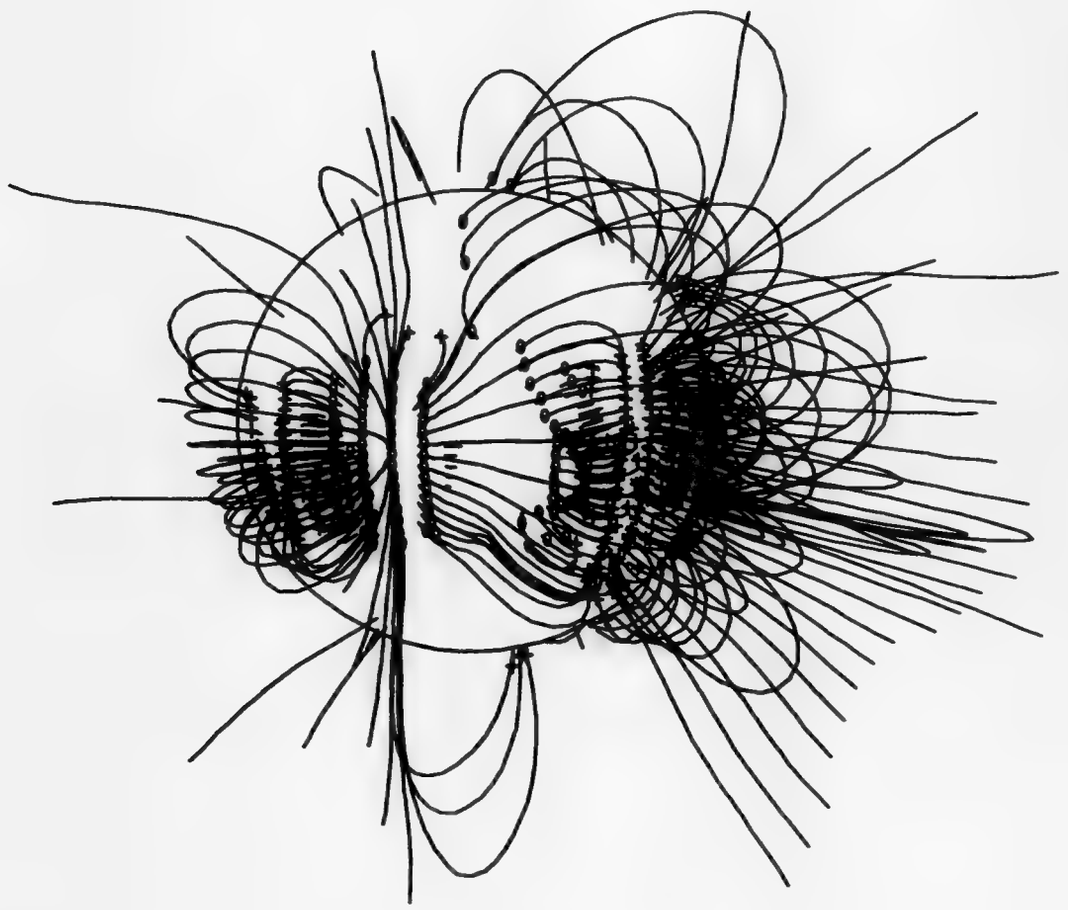

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1579.00

ROT. 1579 LONG. 170°
27.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

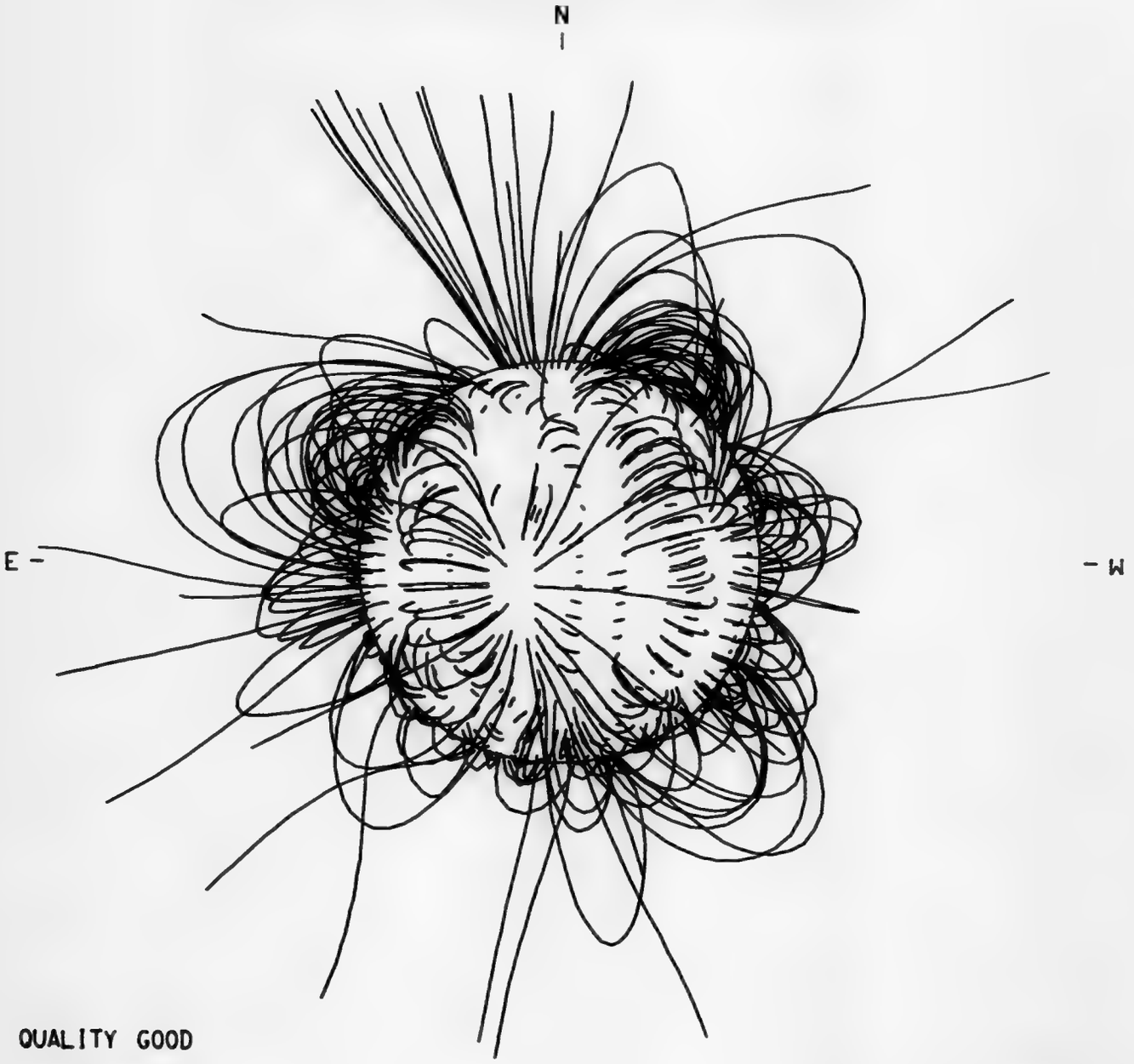
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 170°

27.5 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.00

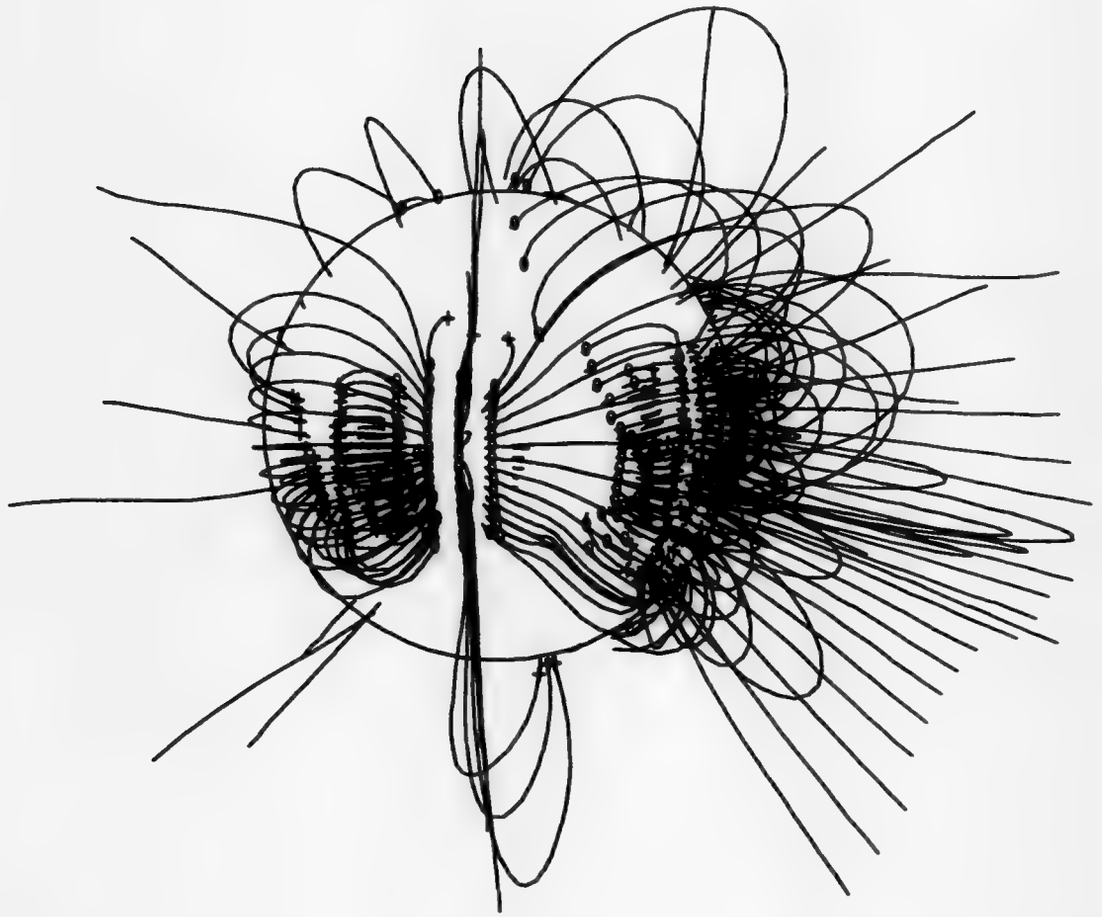
ROT. 1579 LONG. 160°

28.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

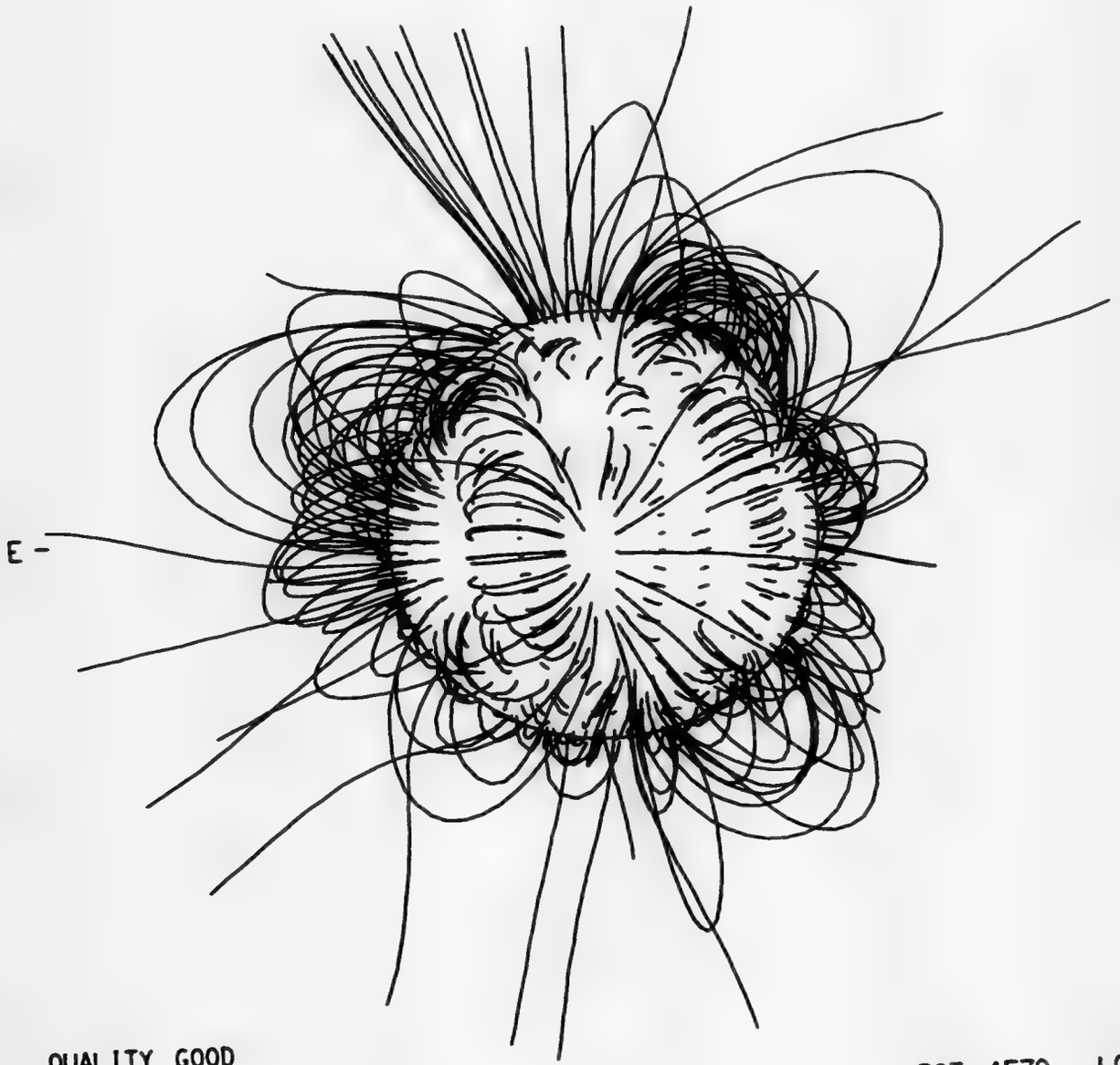
DATA WINDOW 1579.00

ROT. 1579 LONG. 160°

28.3 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E

W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.00

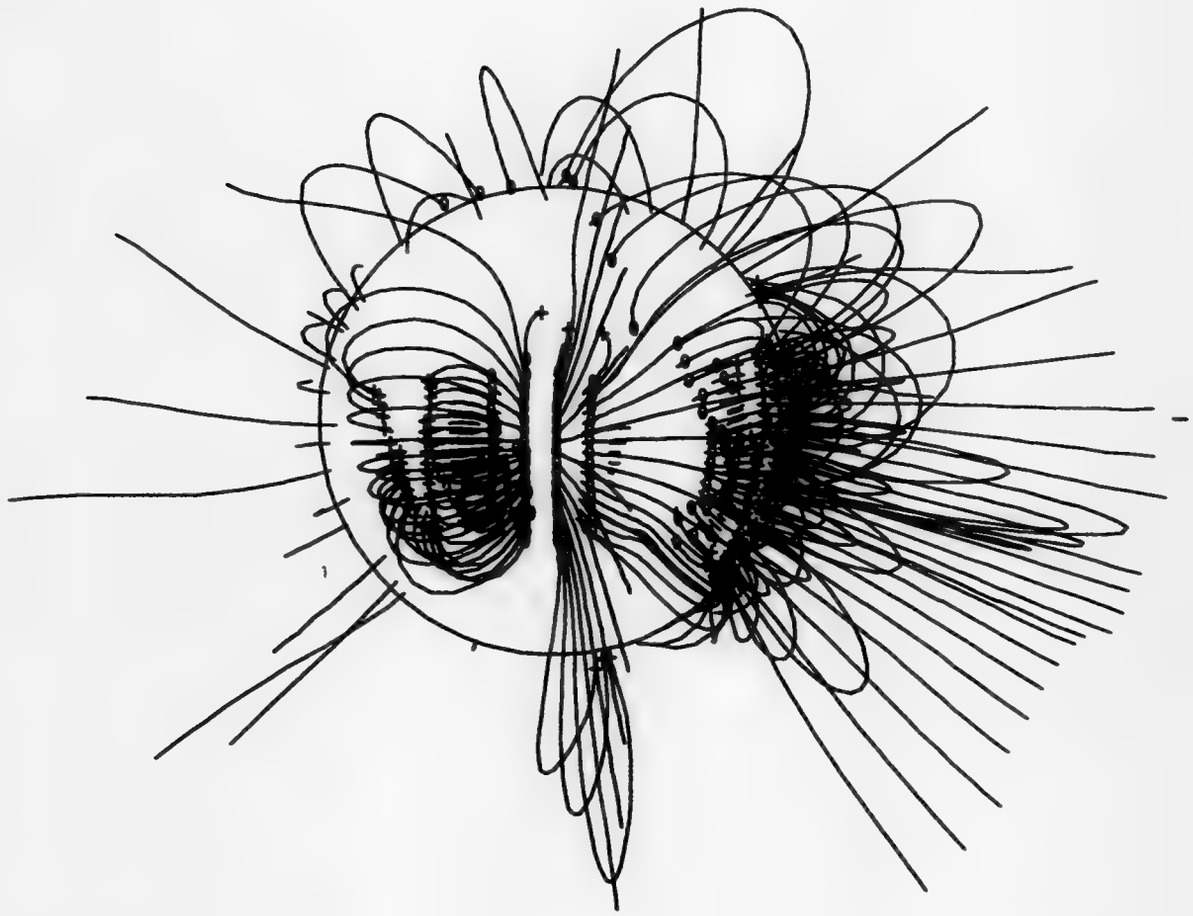
ROT. 1579 LONG. 150°

29.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

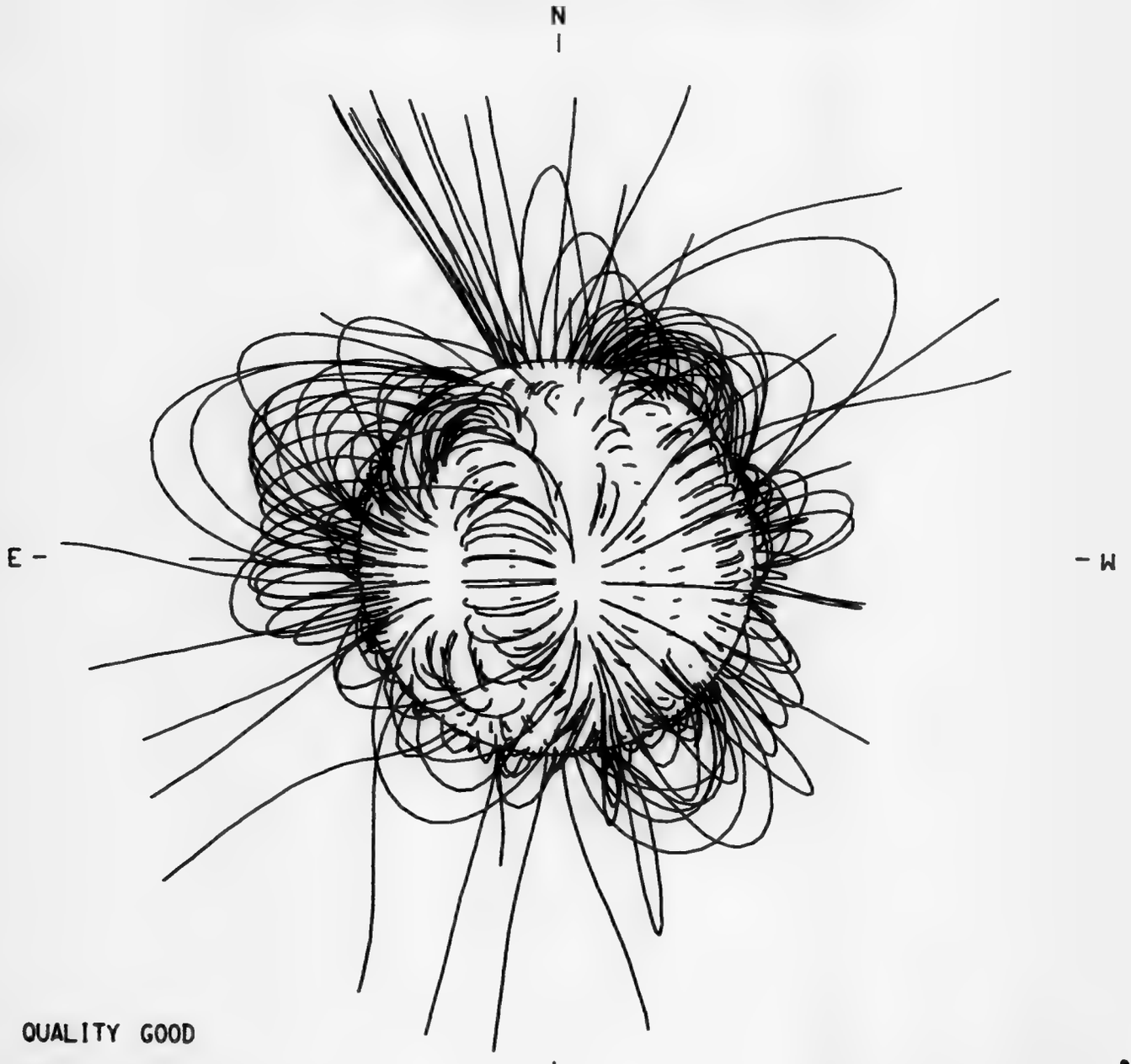
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 150°

29.0 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 140°

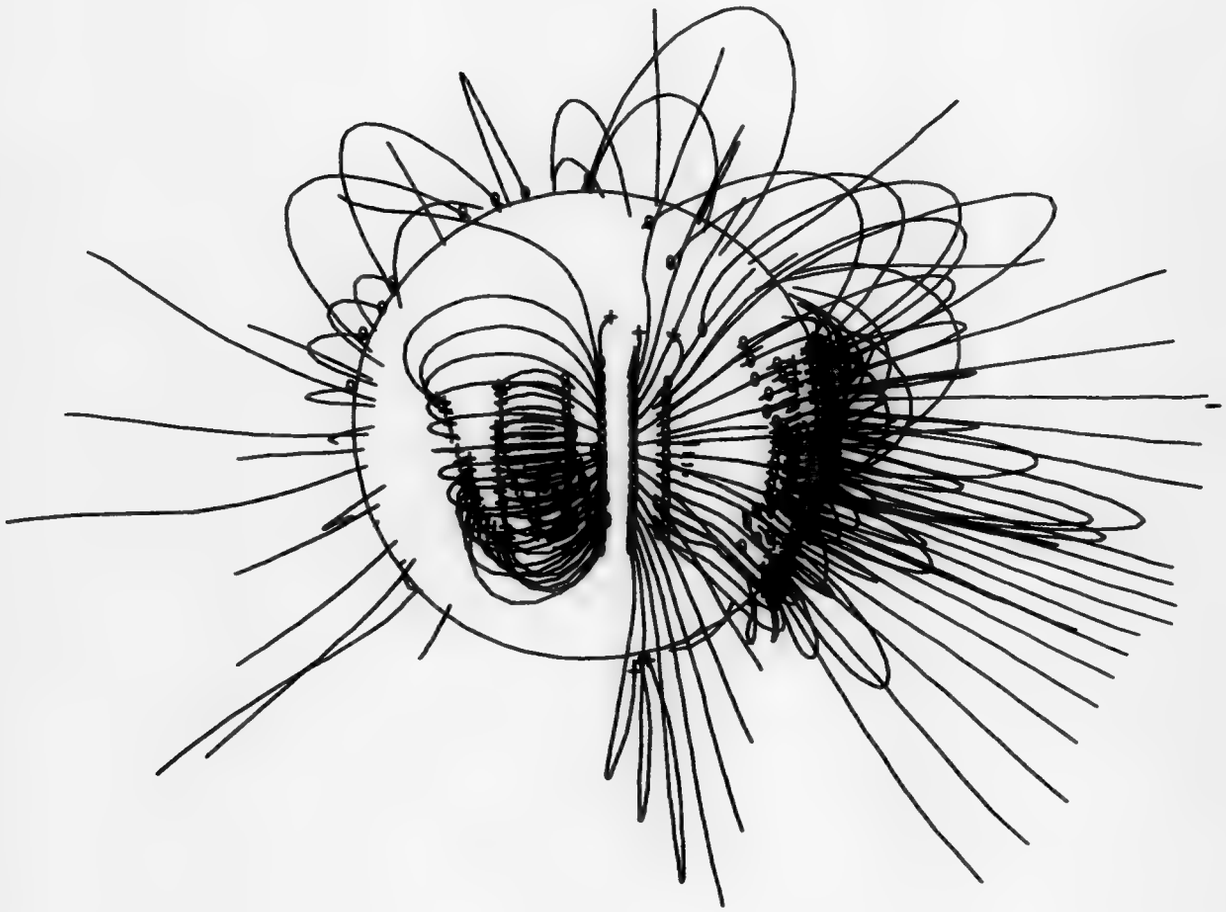
29.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

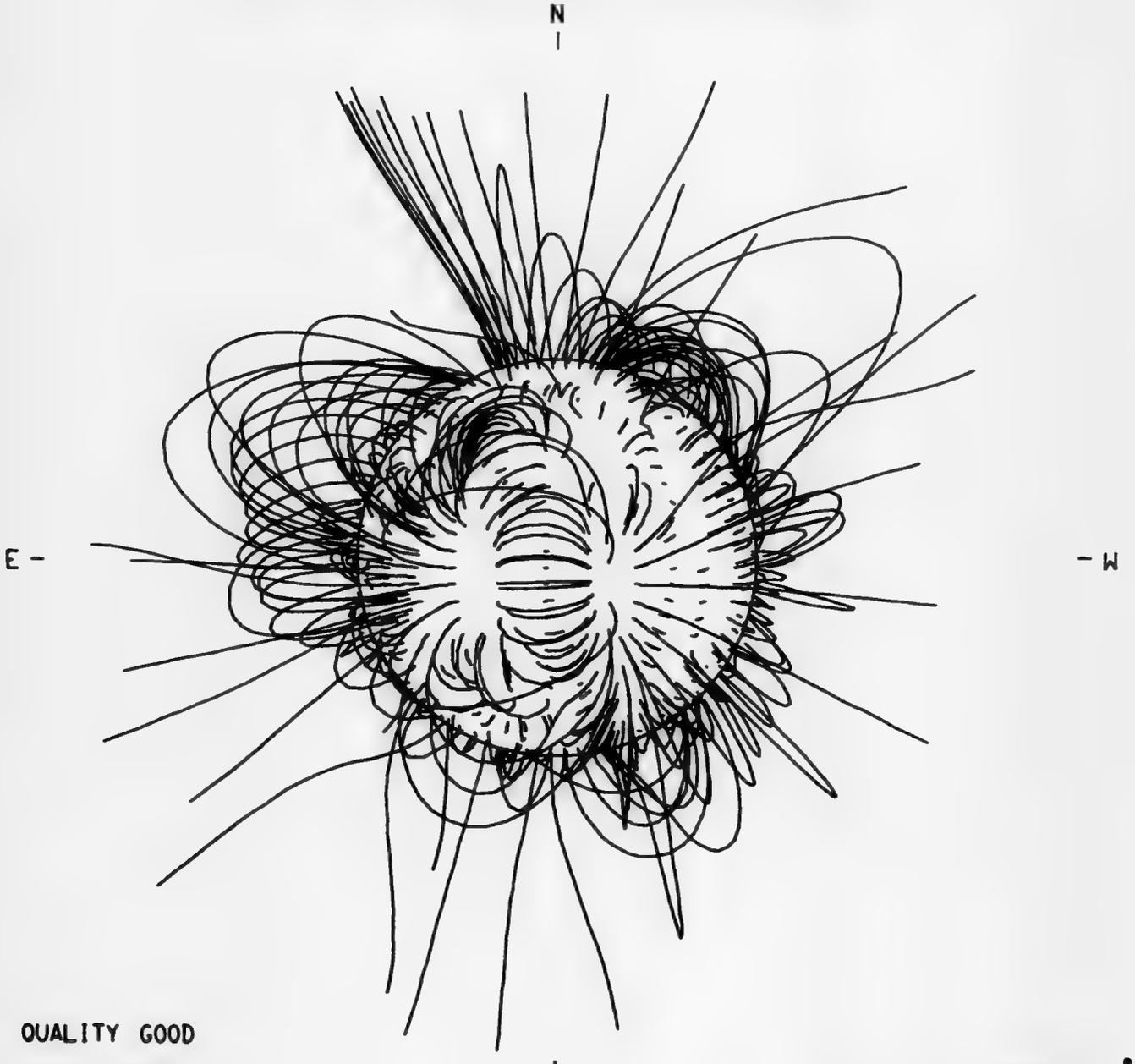
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 140°

29.8 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

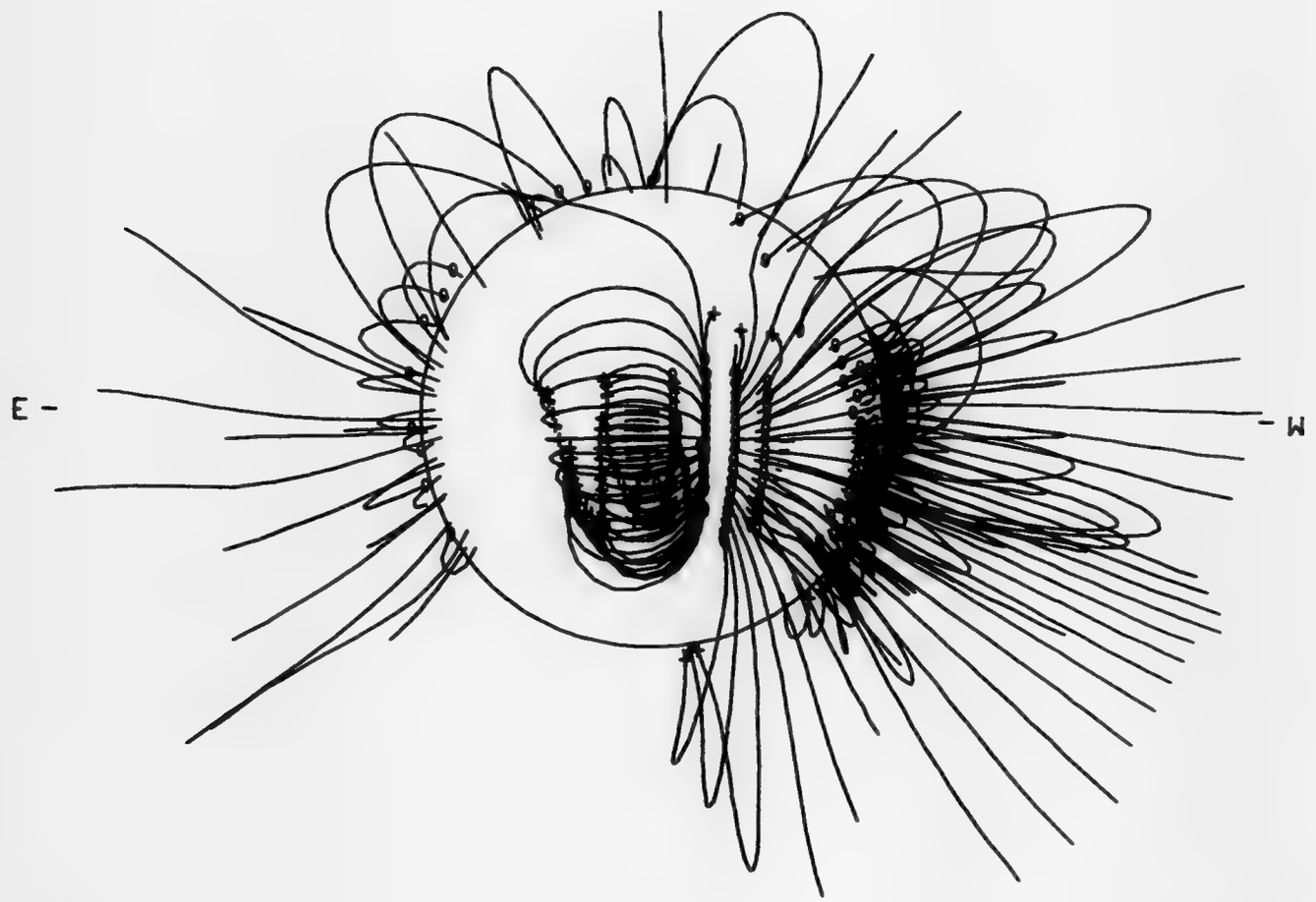
DATA WINDOW 1579.00

ROT. 1579 LONG. 130°

30.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

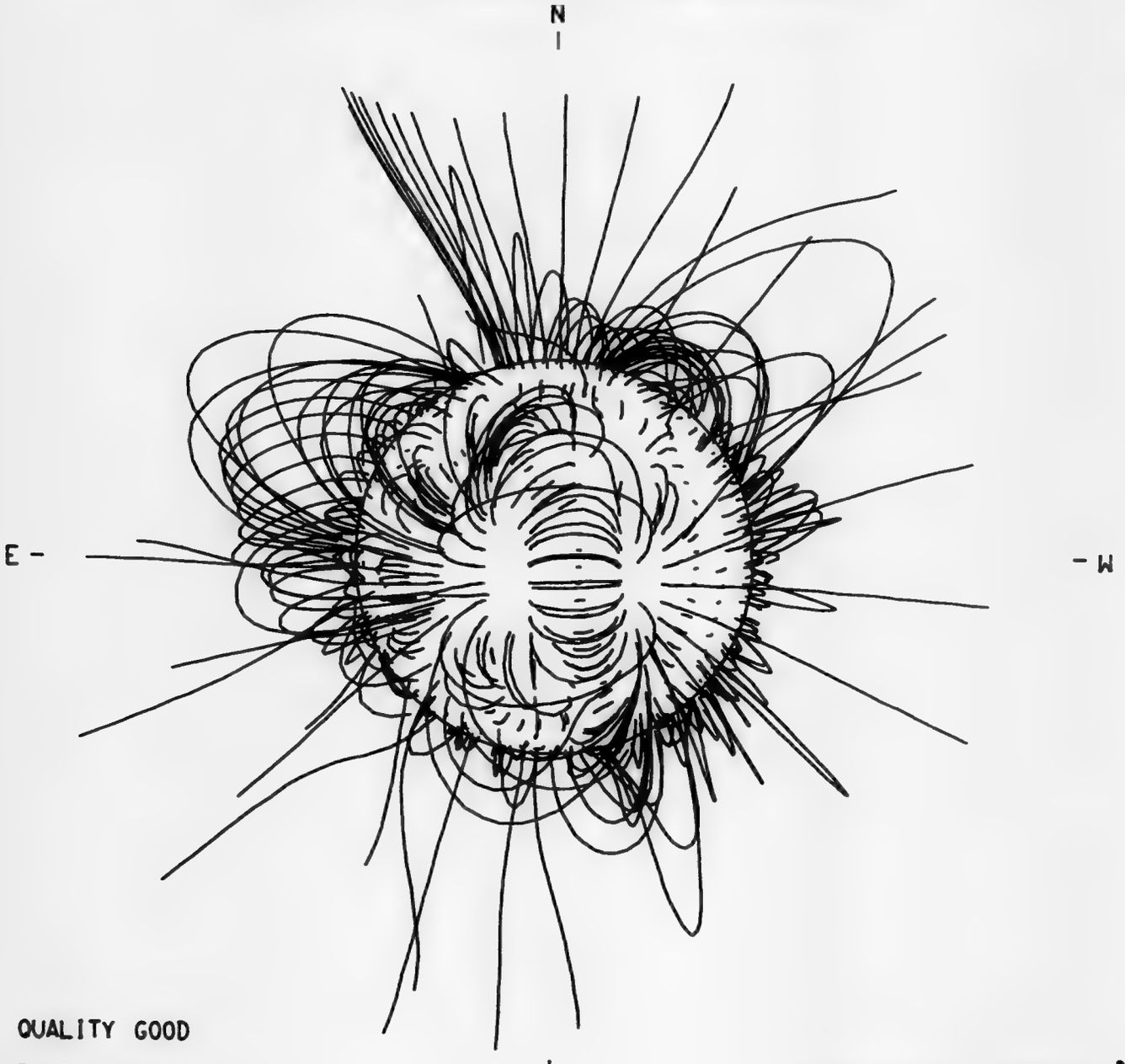
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 130°

30.6 SEP 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

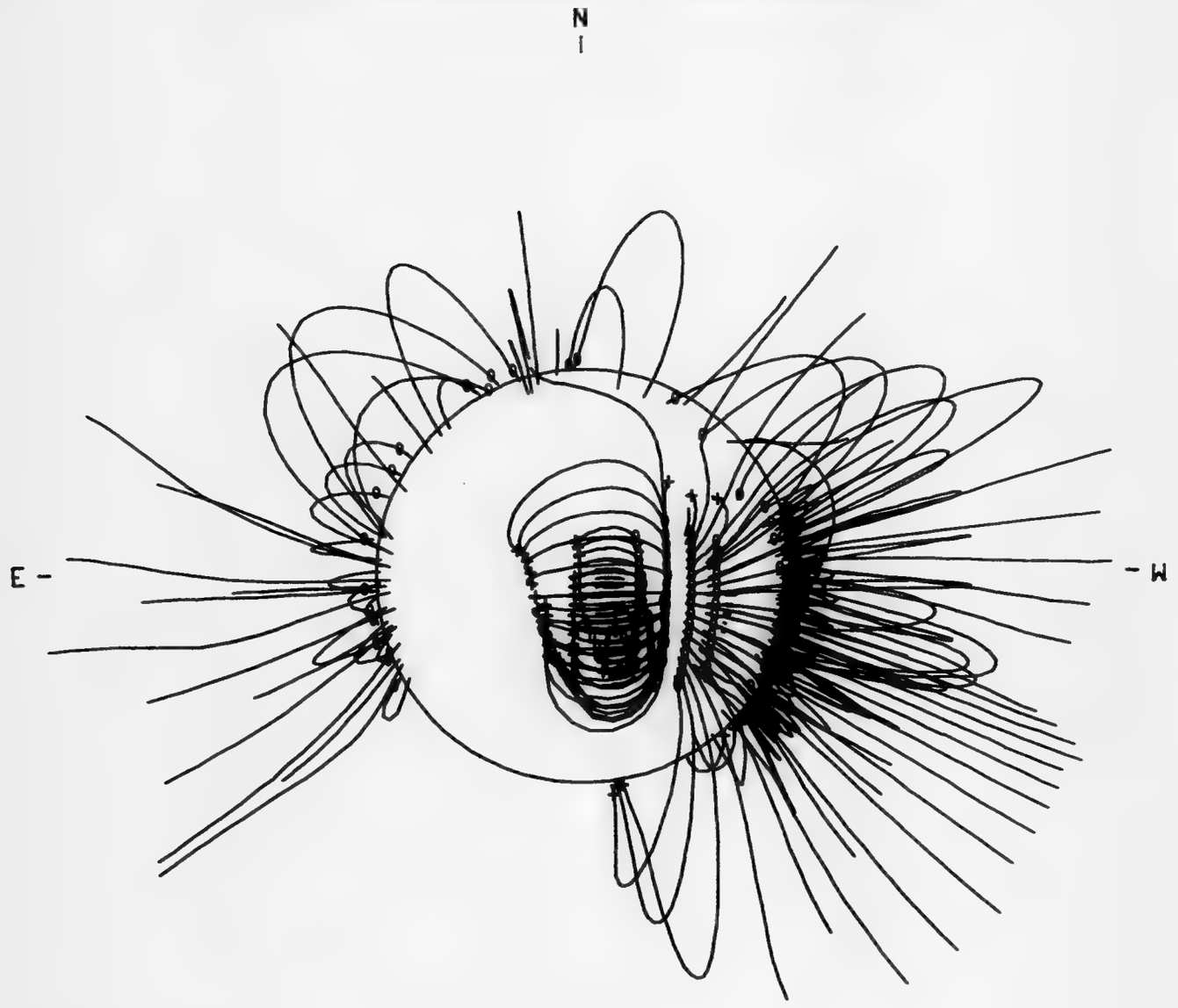
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 120°

13 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

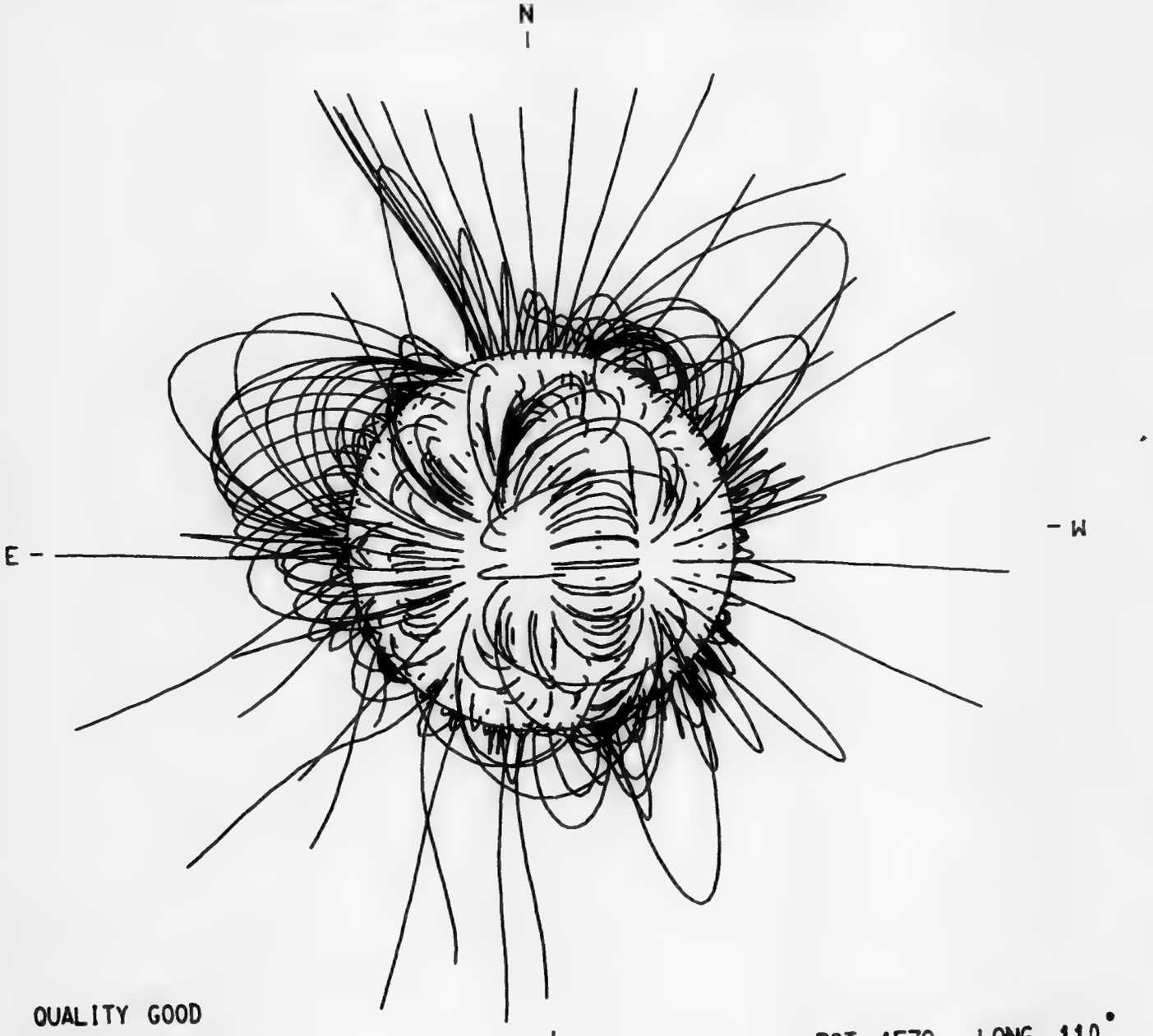
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 120°

13 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.00

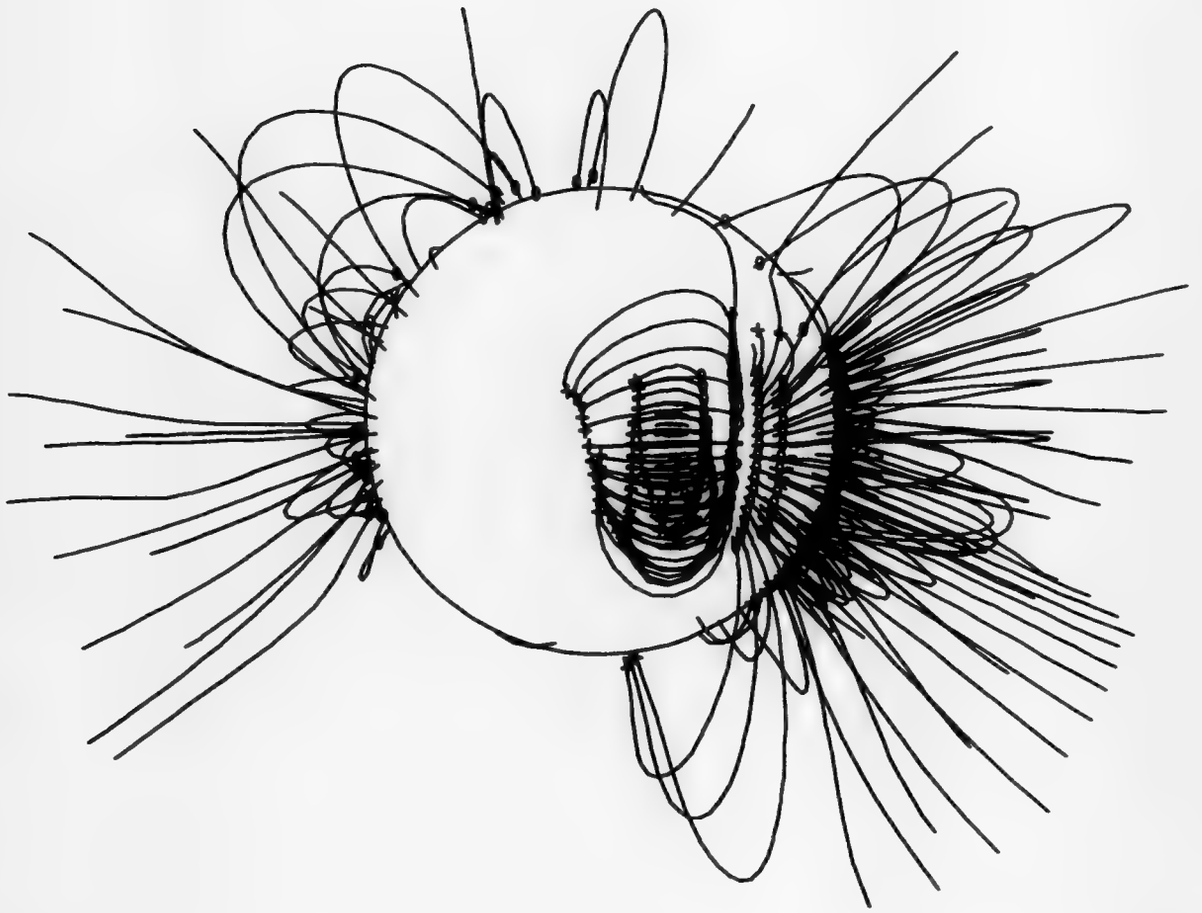
ROT. 1579 LONG. 110°

2.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

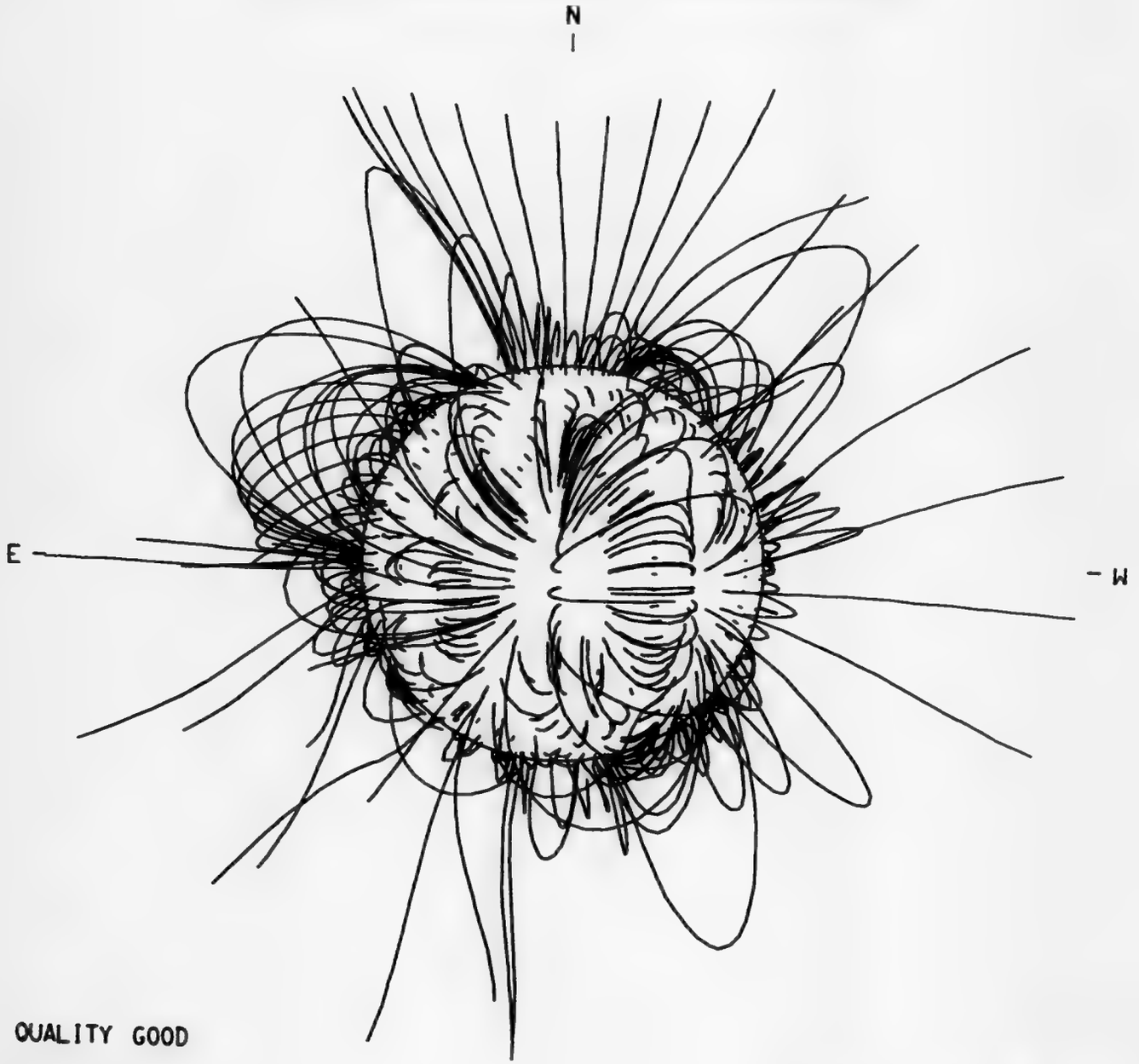
POLES DIRECT

DATA WINDOW 1579.00

ROT. 1579 LONG. 110°

21 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

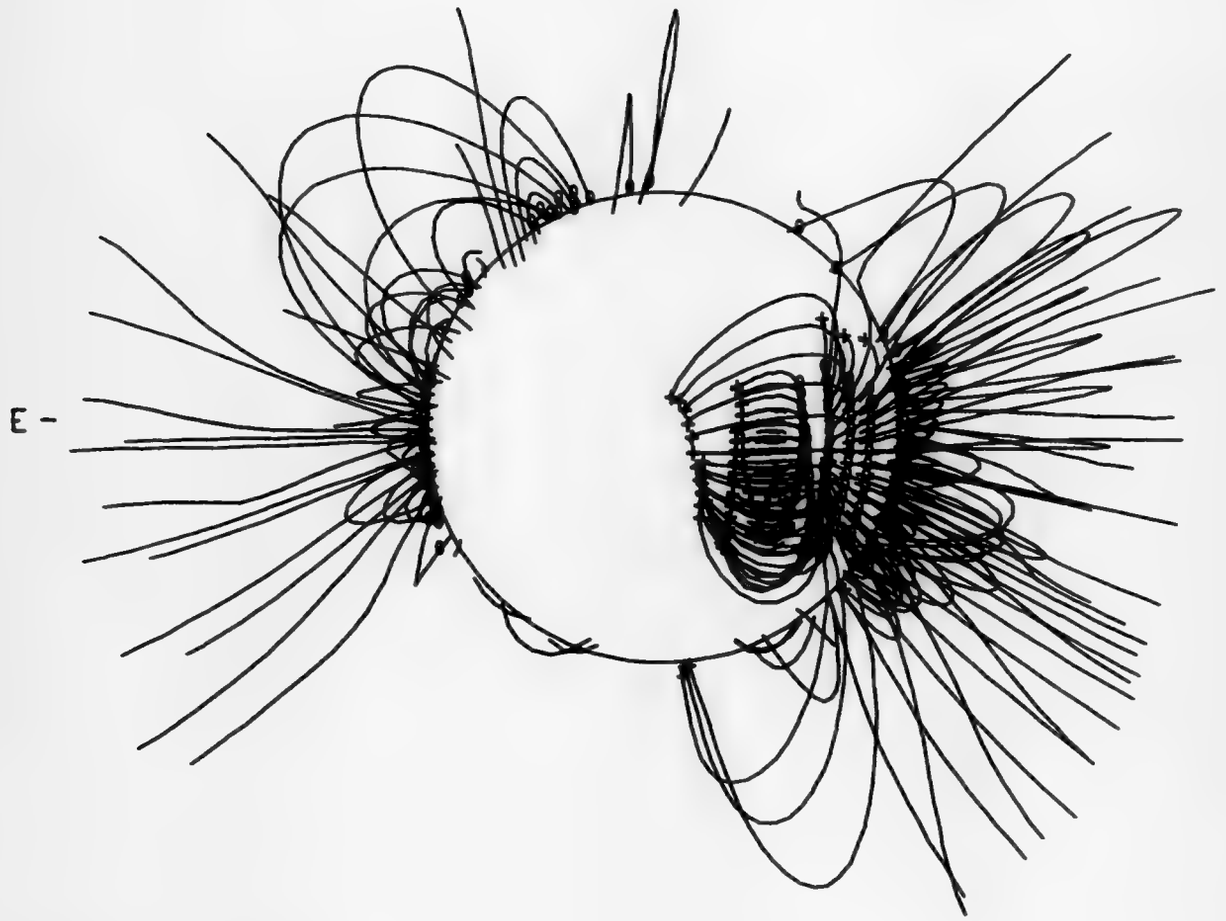
DATA WINDOW 1579.00

ROT. 1579 LONG. 100°

2.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

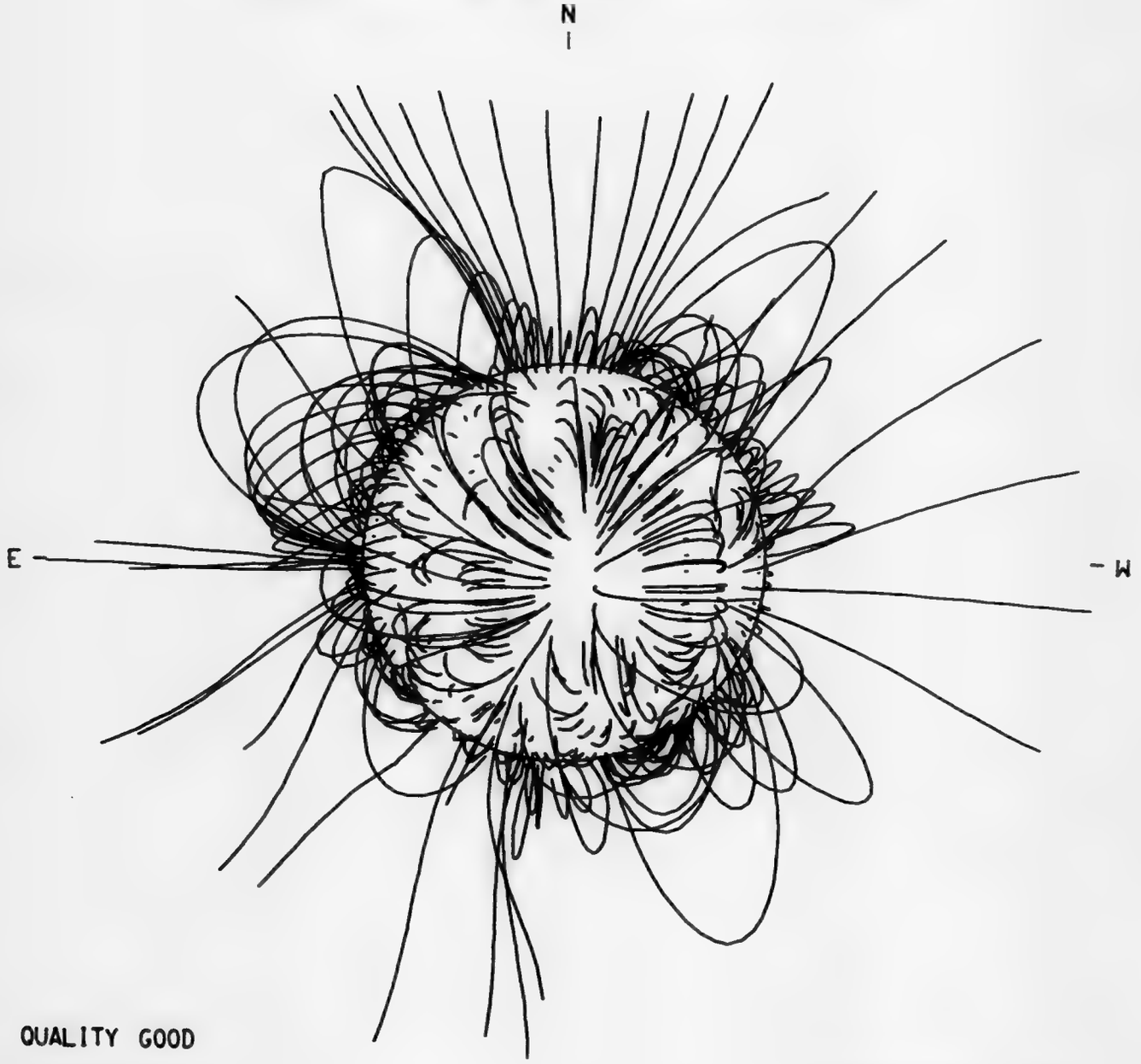
DATA WINDOW 1579.00

S

ROT. 1579 LONG. 100°

28 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

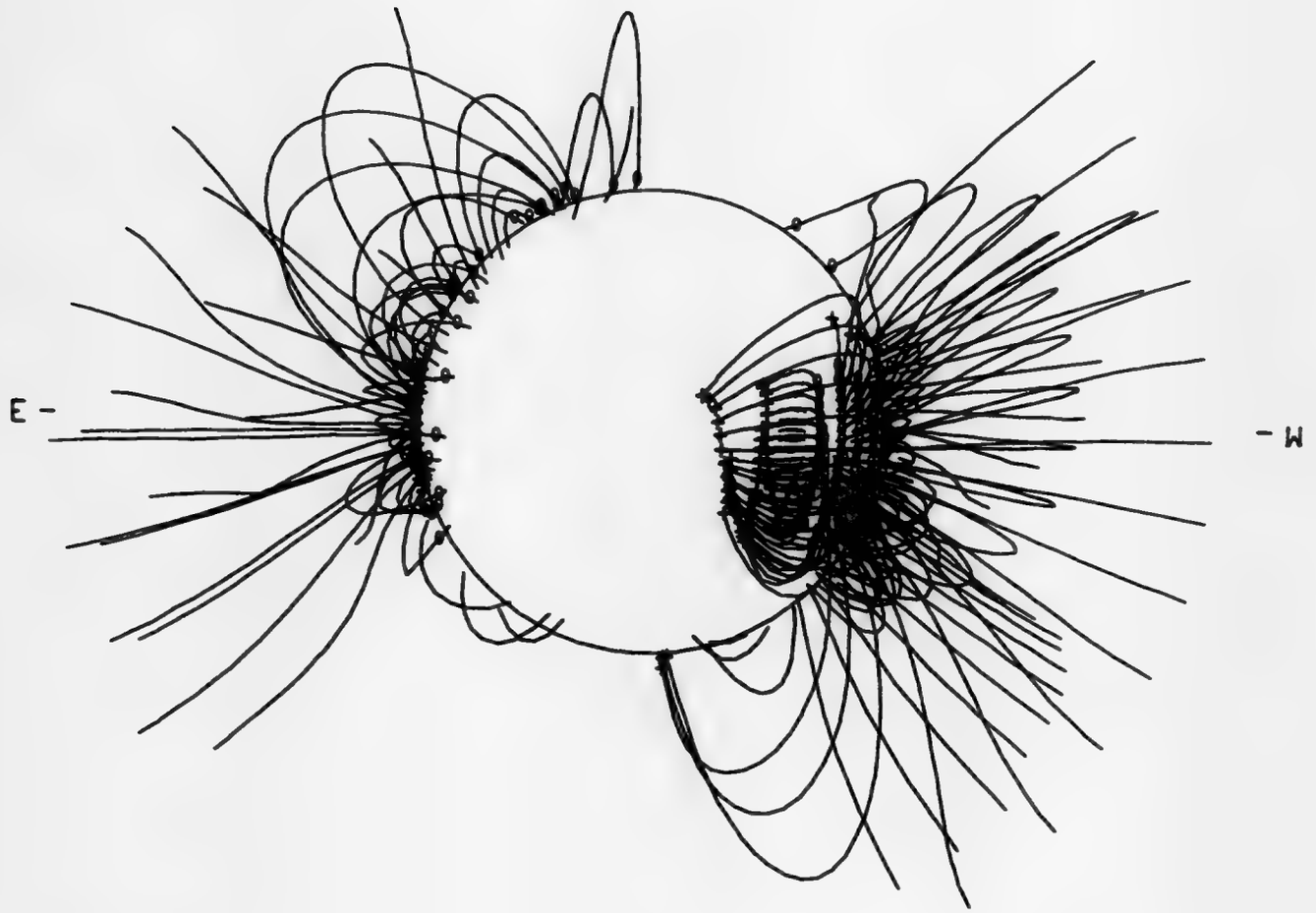
DATA WINDOW 1579.00

ROT. 1579 LONG. 90°

3.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

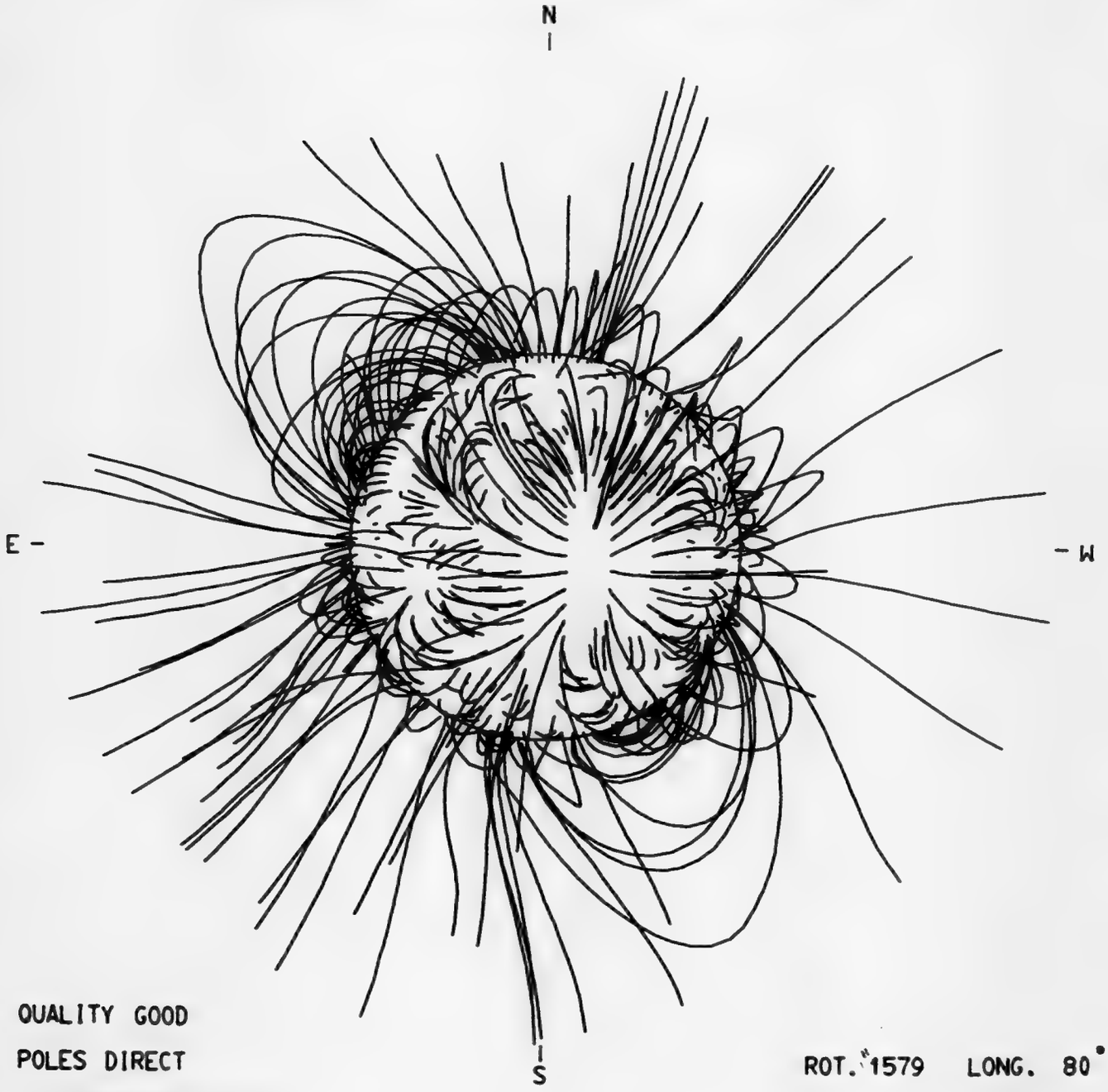
DATA WINDOW 1579.00

S

ROT. 1579 LONG. 90°

3.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

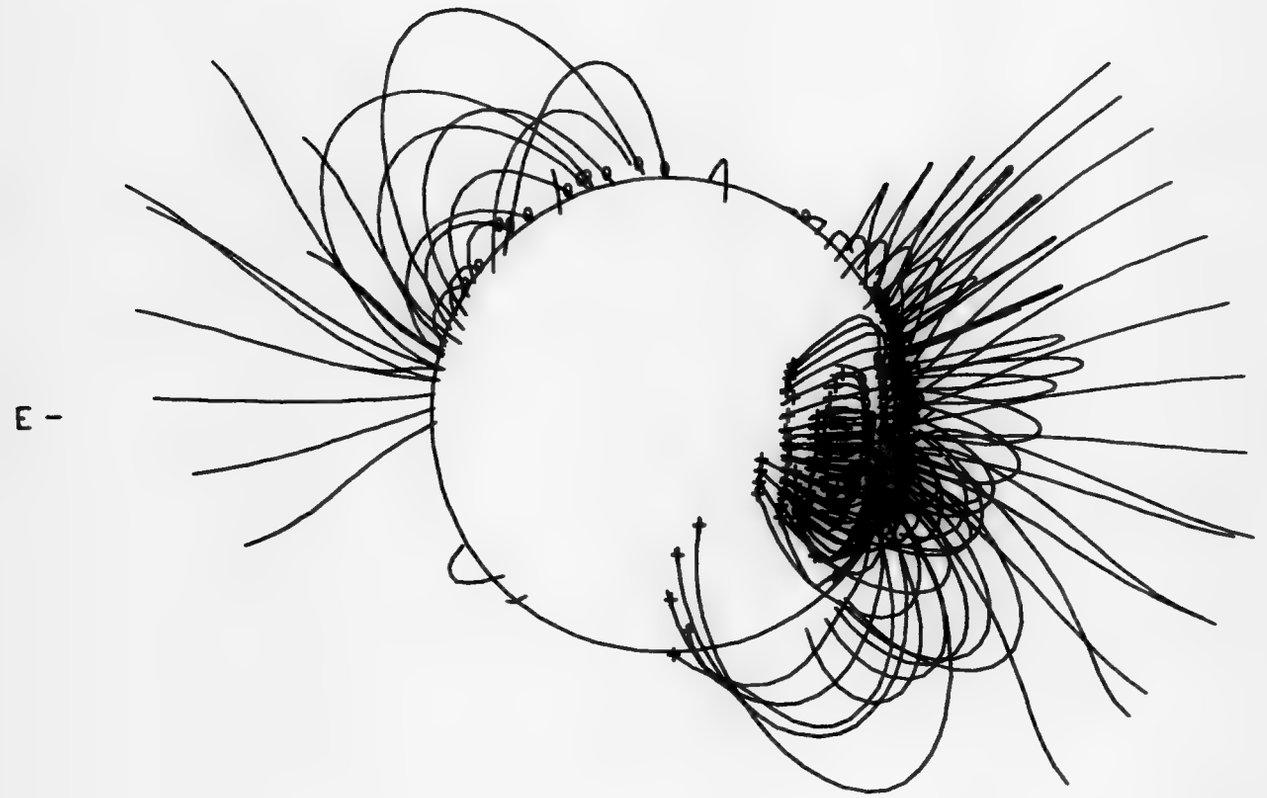
DATA WINDOW 1579.47

ROT. 1579 LONG. 80°

4.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

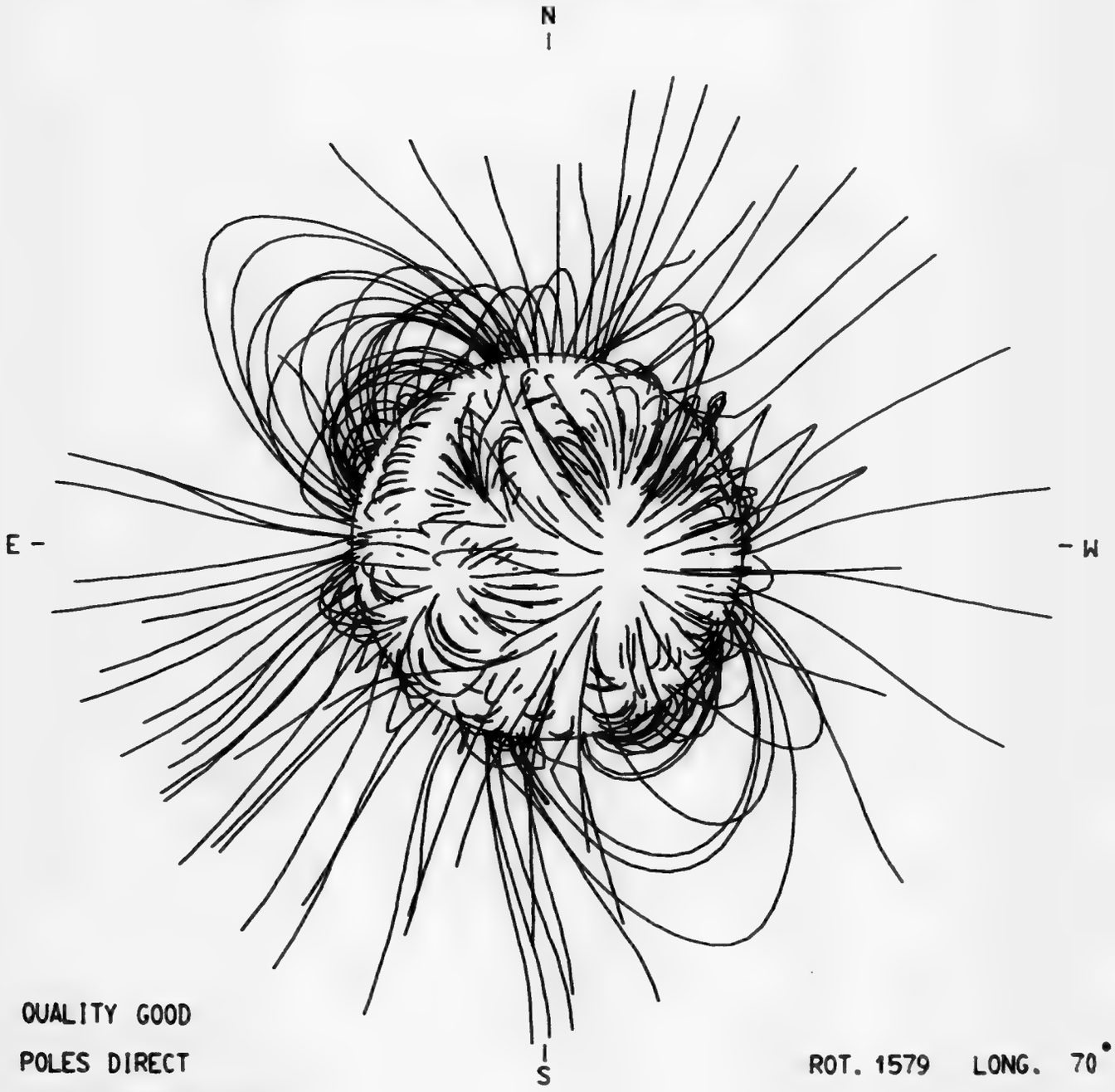
DATA WINDOW 1579.47

S

ROT. 1579 LONG. 80°

4.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

ROT. 1579 LONG. 70°

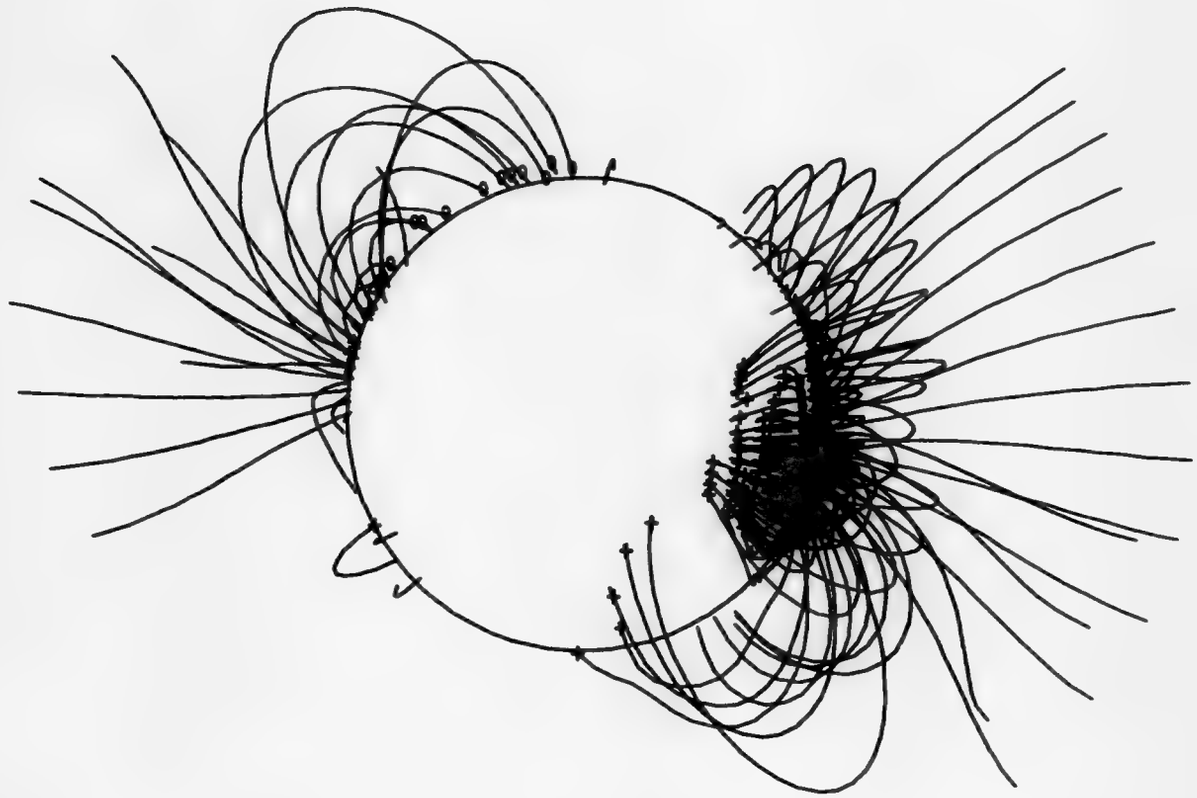
5.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E –

– W



QUALITY GOOD

POLES DIRECT

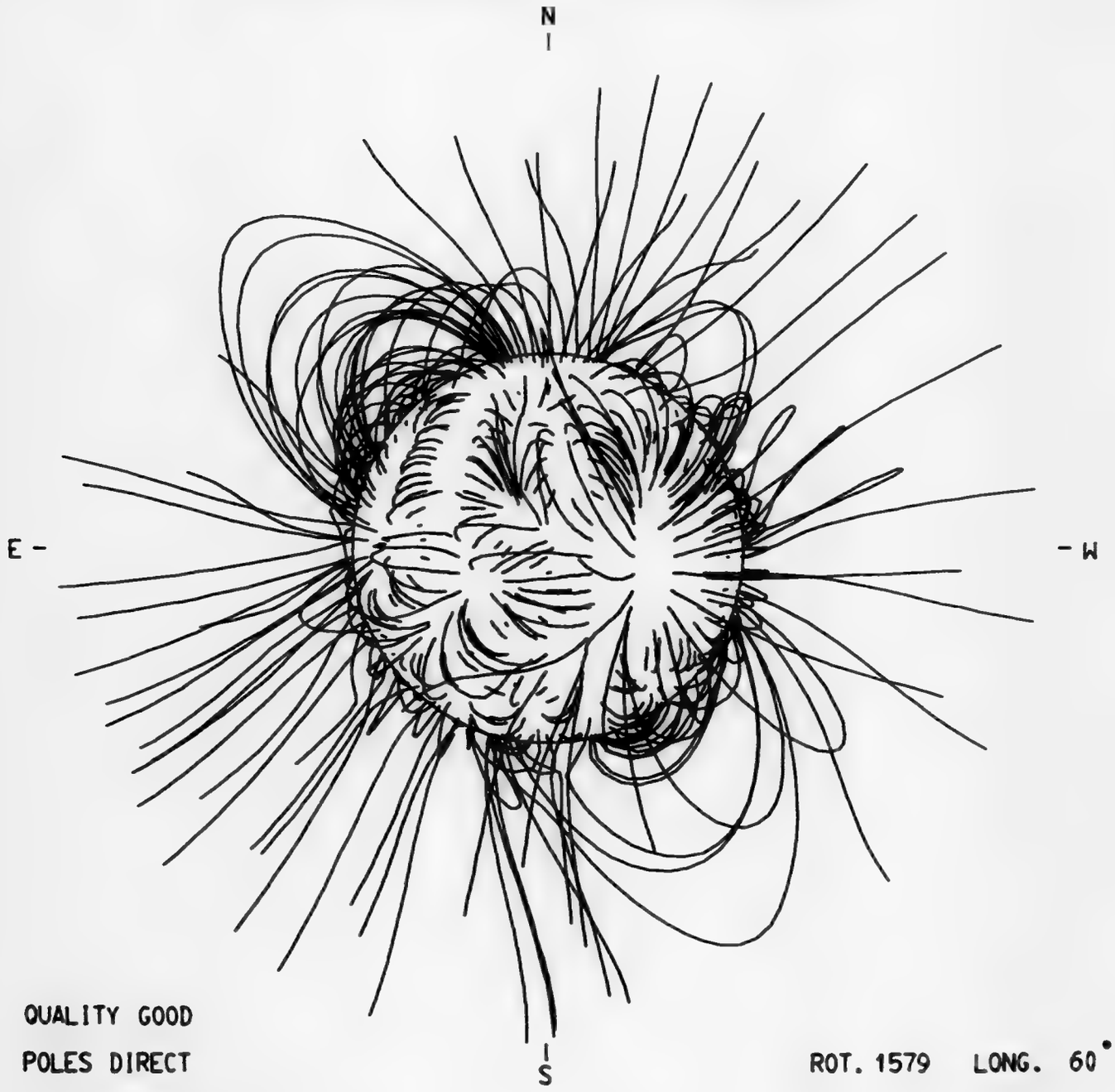
DATA WINDOW 1579.47

S

ROT. 1579 LONG. 70°

5.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

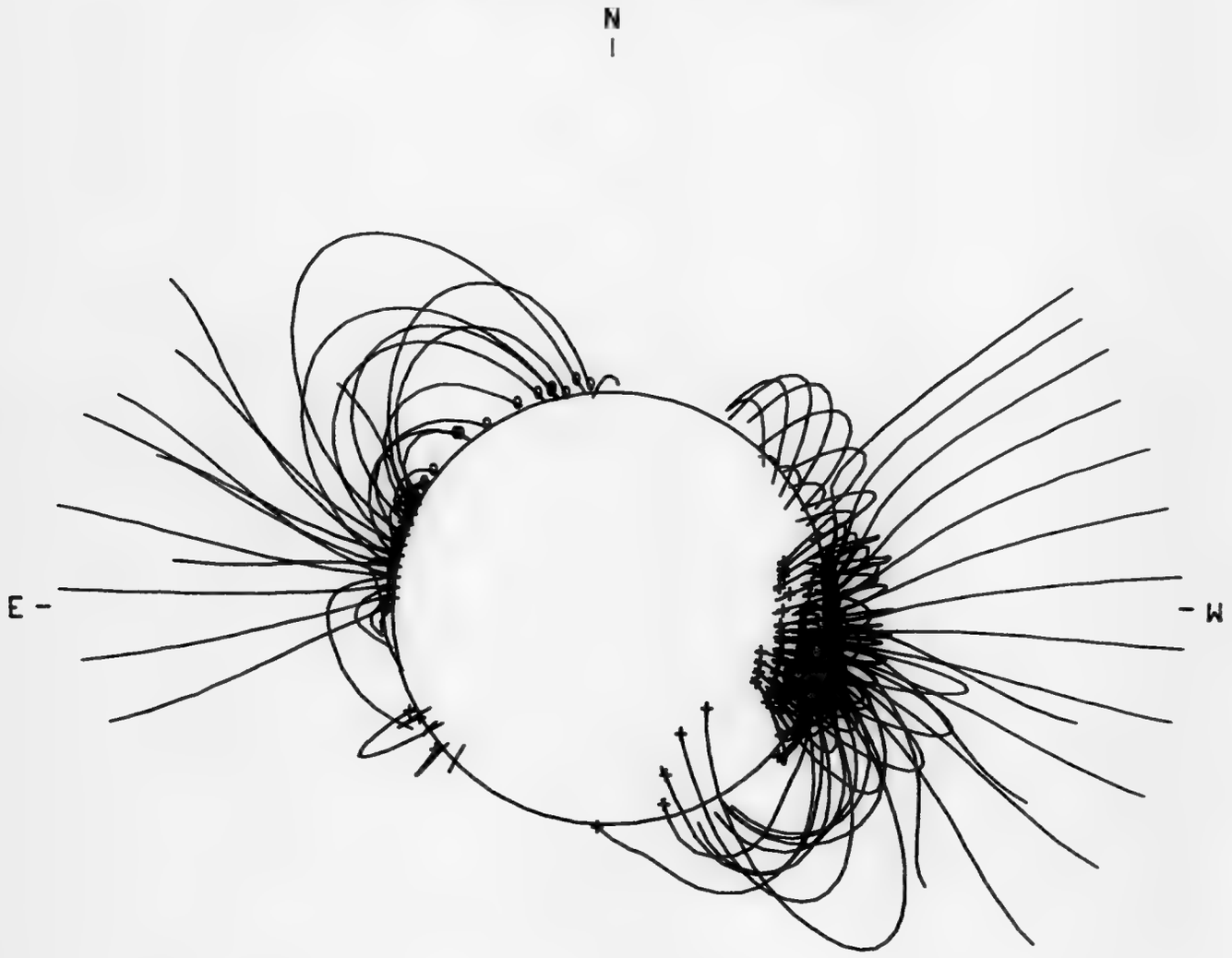
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1579 LONG. 60°

5.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

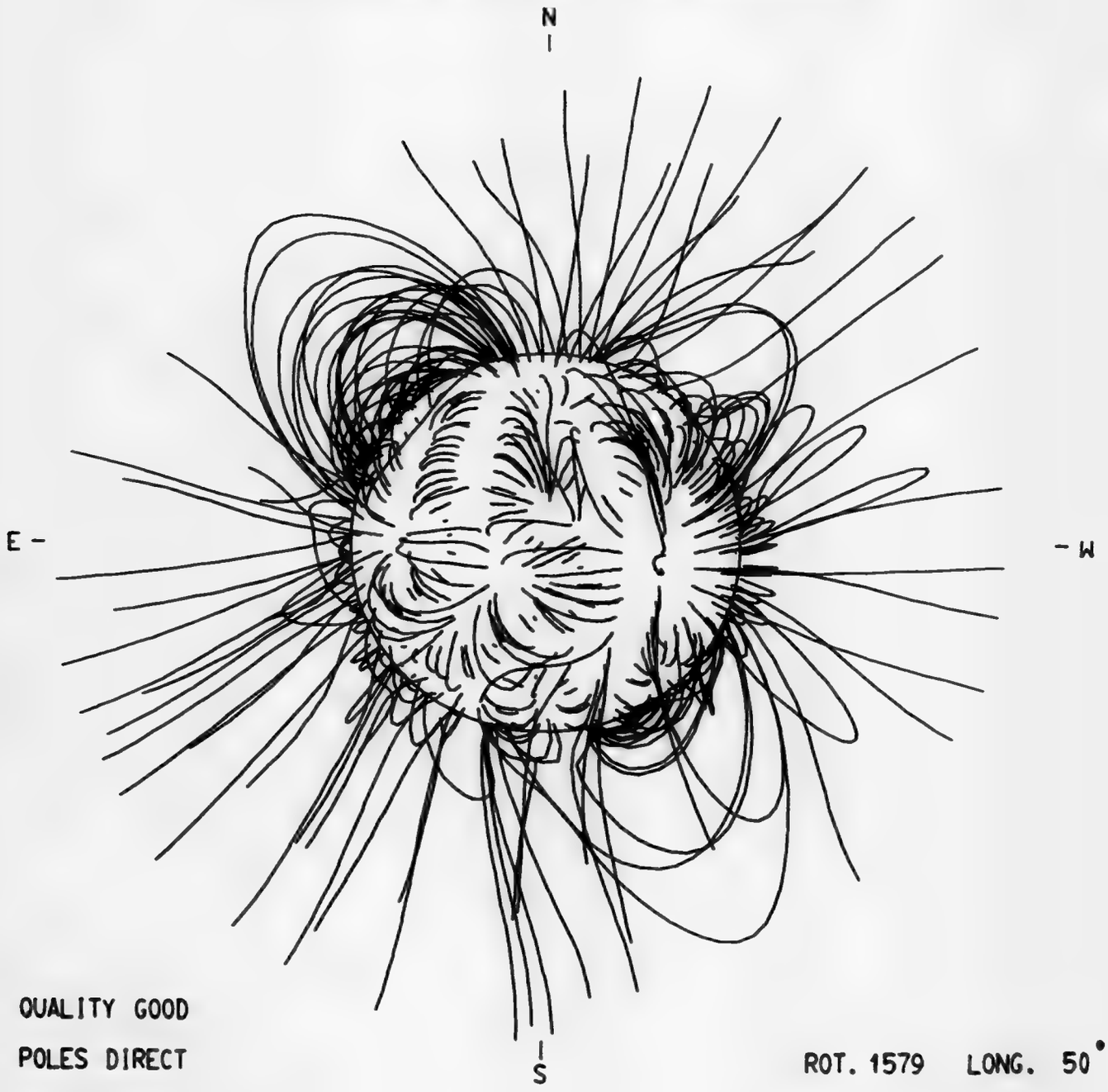
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1579 LONG. 60°

5.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

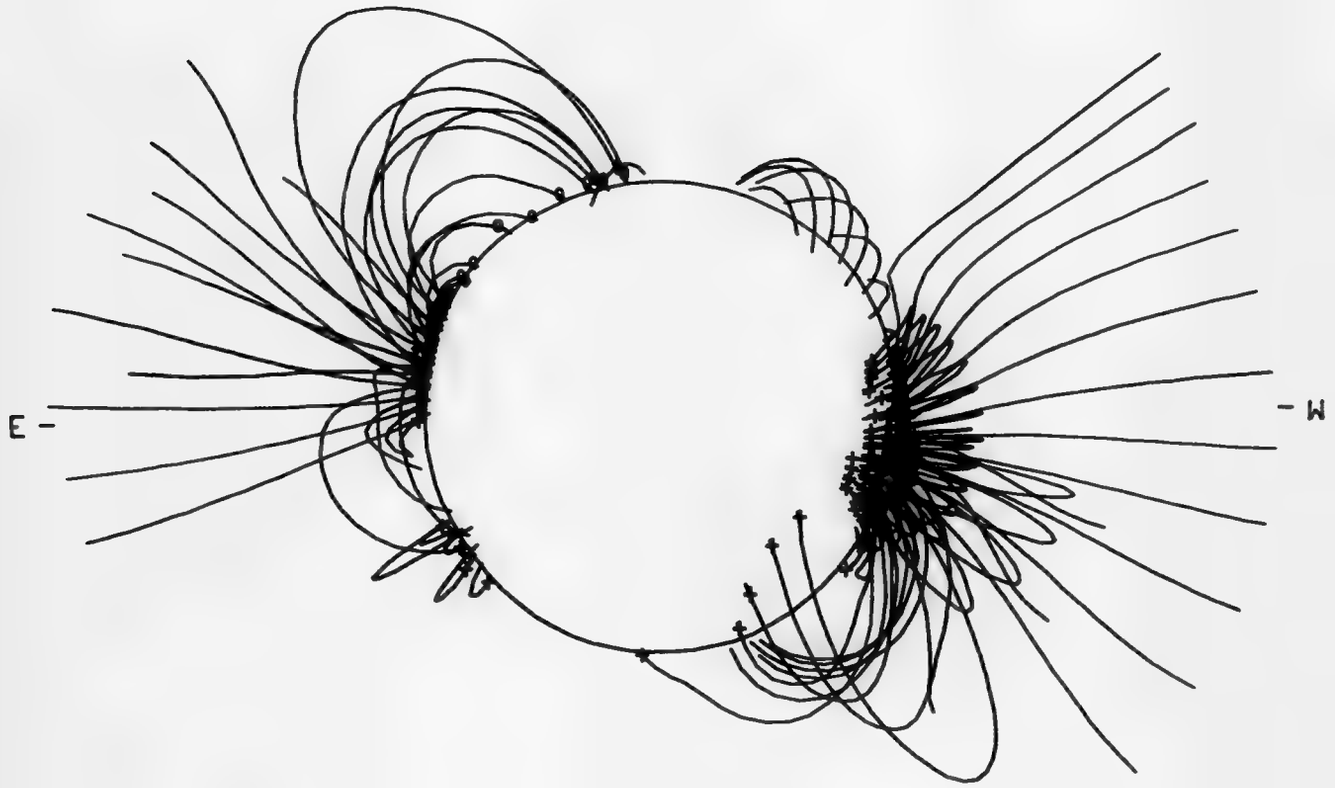
DATA WINDOW 1579.47

ROT. 1579 LONG. 50°

6.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

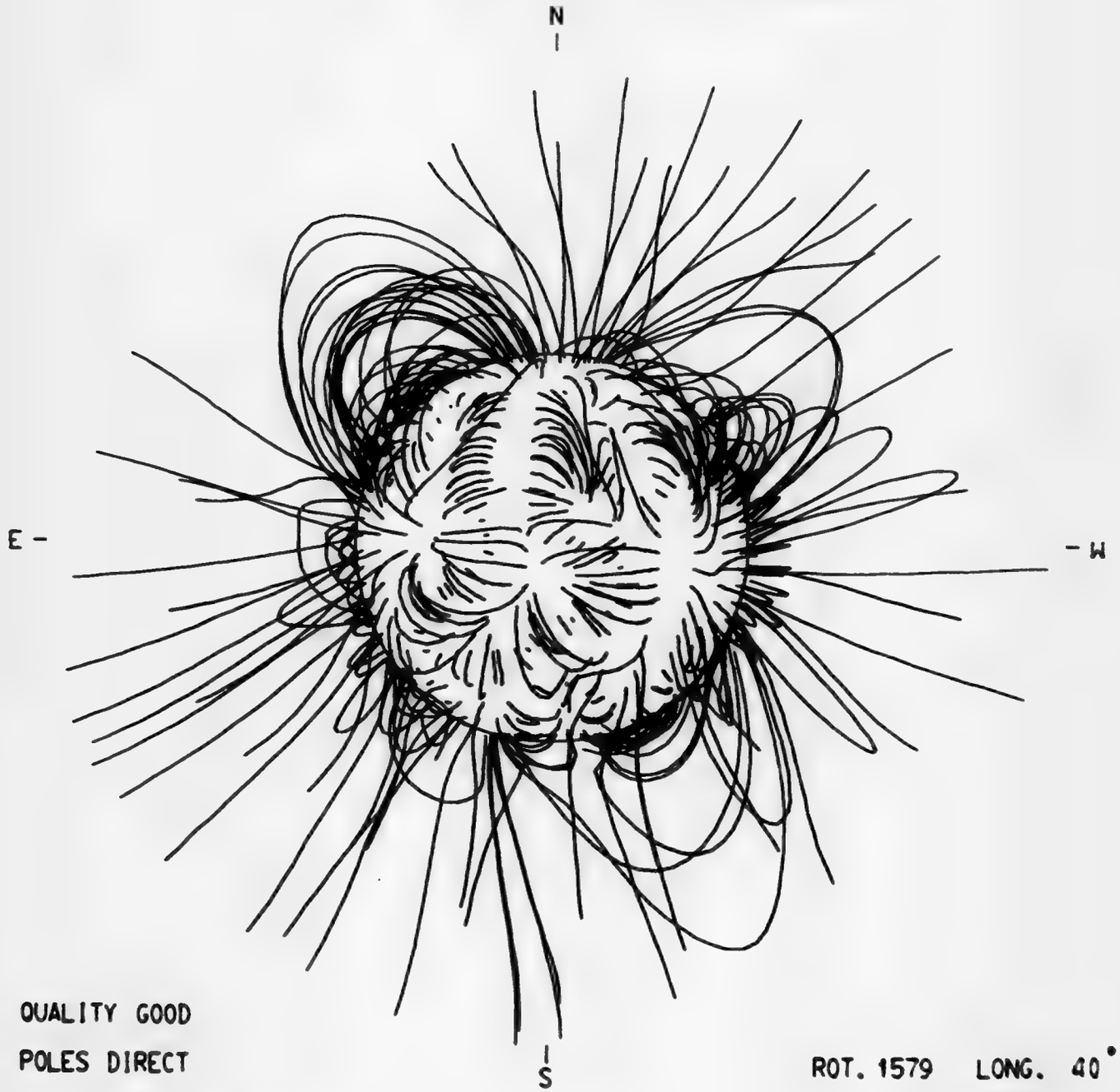
DATA WINDOW 1579.47

S

ROT. 1579 LONG. 50°

6.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

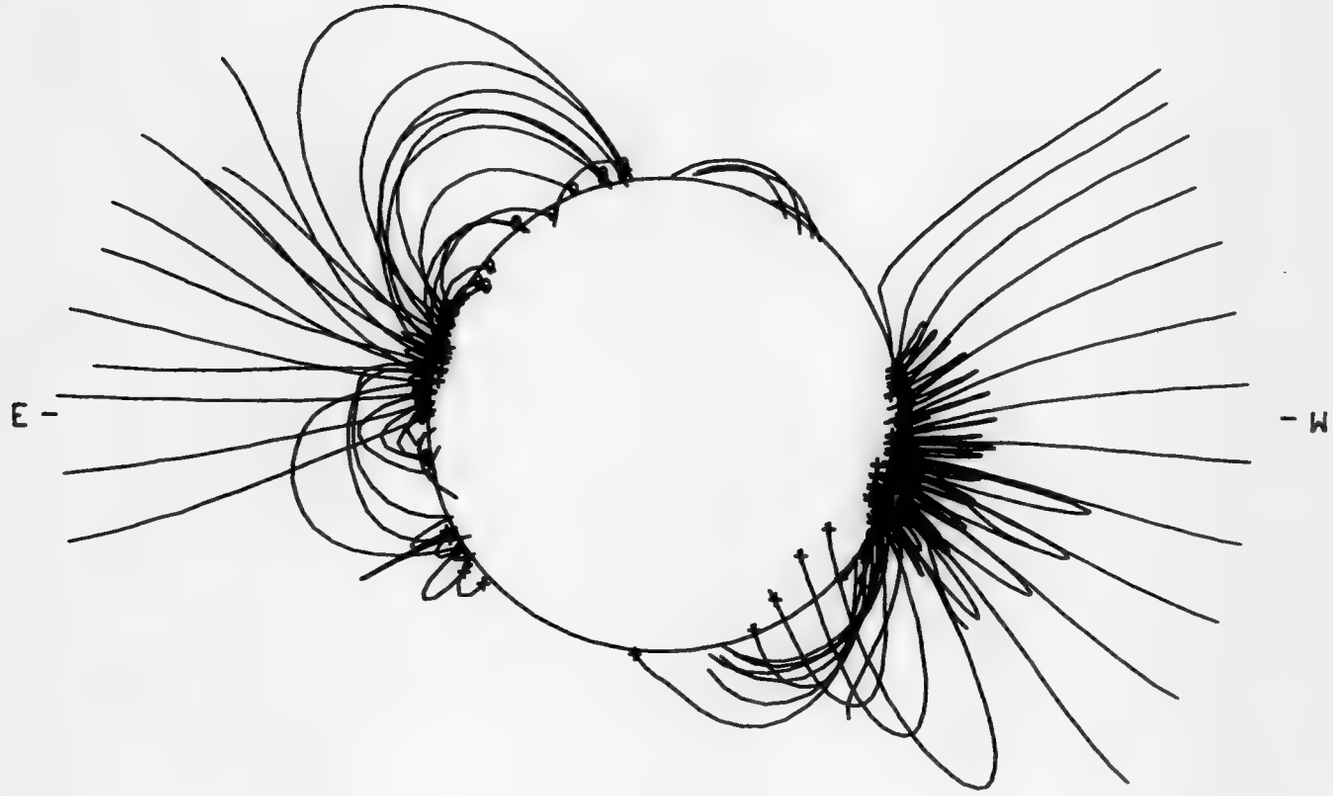
DATA WINDOW 1579.47

ROT. 1579 LONG. 40°

7.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

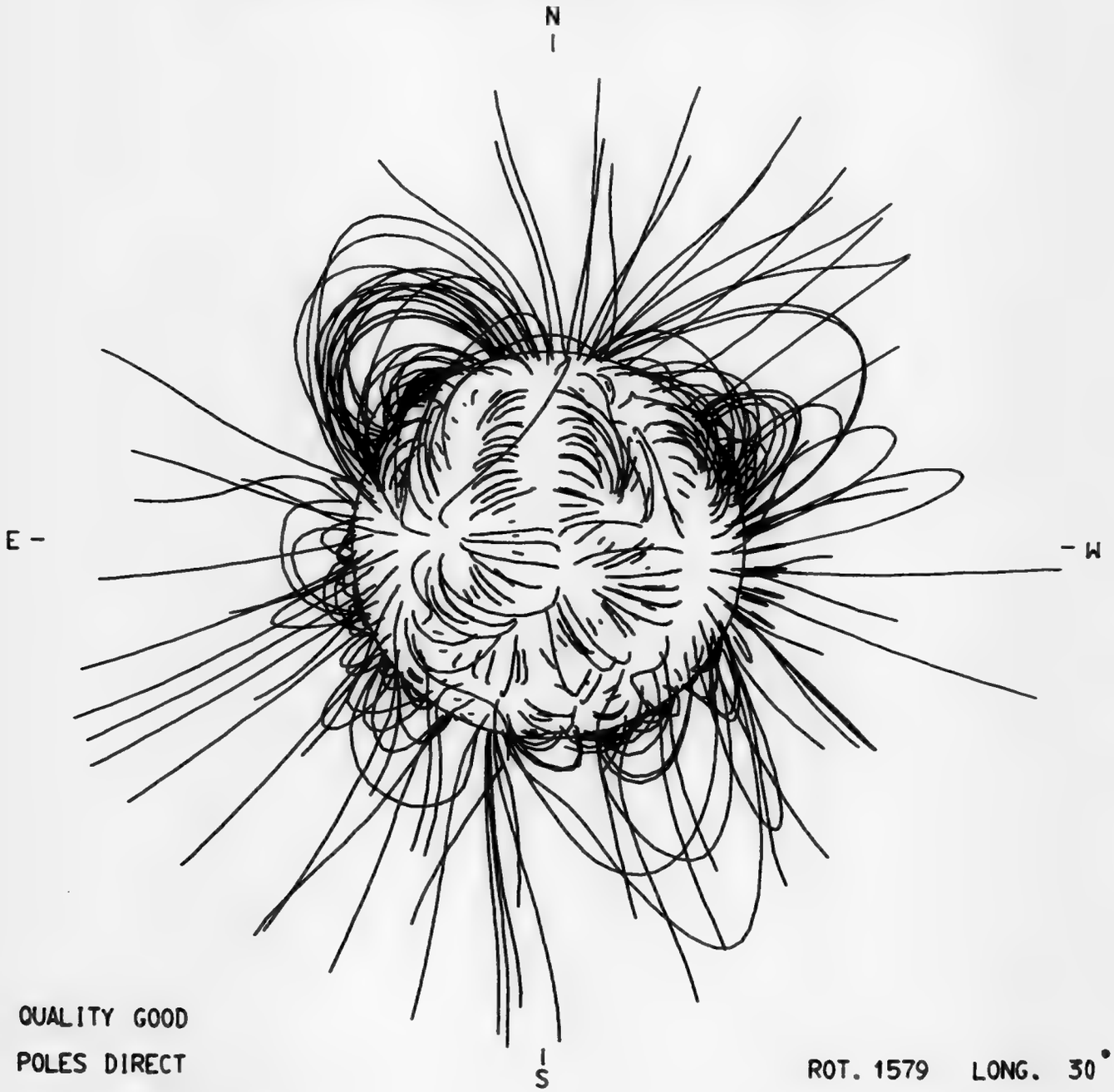
DATA WINDOW 1579.47

S

ROT. 1579 LONG. 40°

7.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

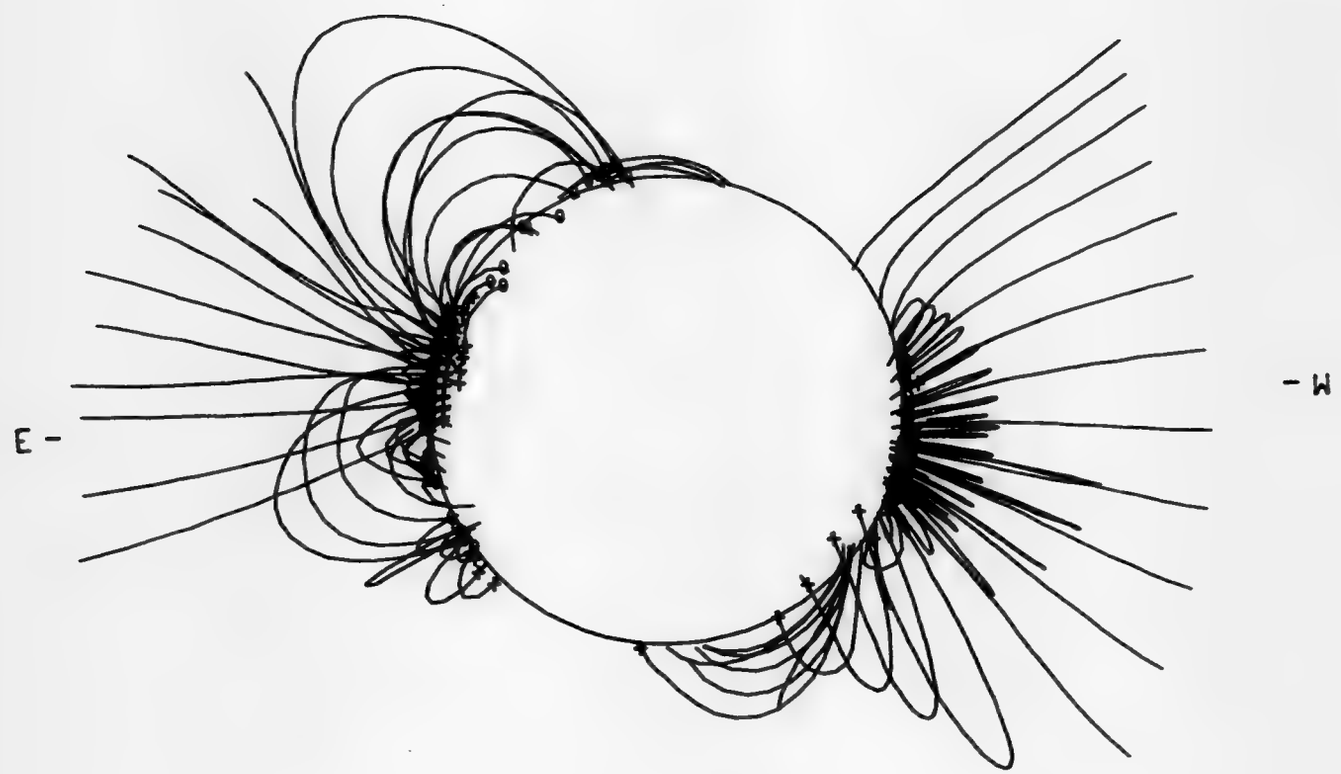
DATA WINDOW 1579.47

ROT. 1579 LONG. 30°

8.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

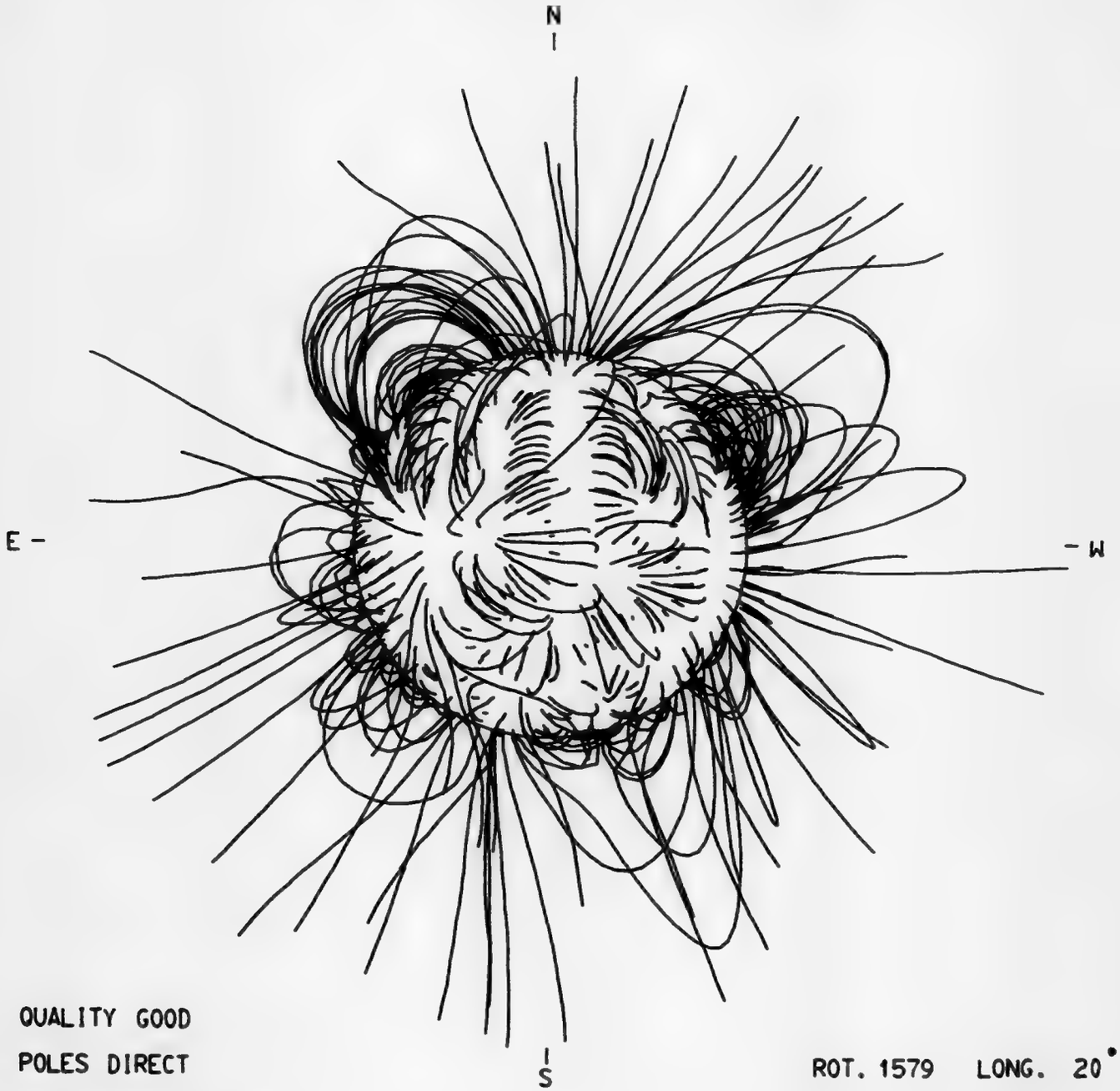
DATA WINDOW 1579.47

S

ROT. 1579 LONG. 30°

8.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

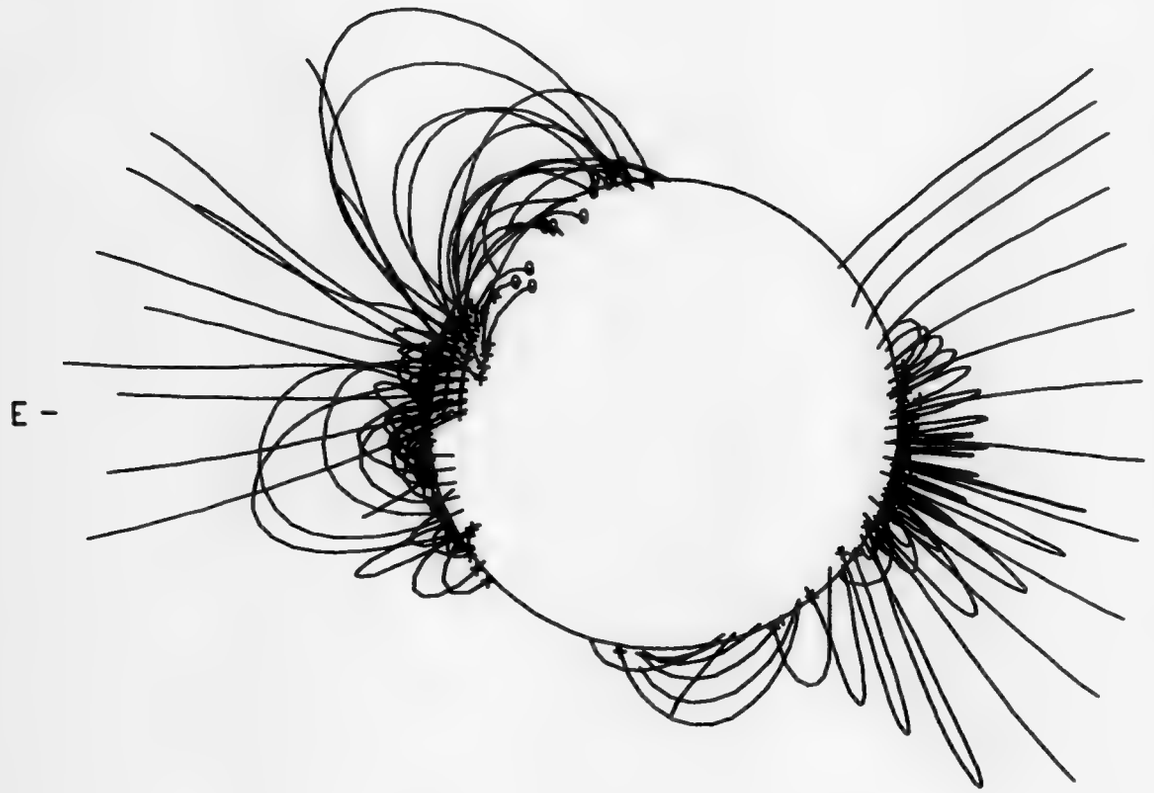
DATA WINDOW 1579.47

ROT. 1579 LONG. 20°

8.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

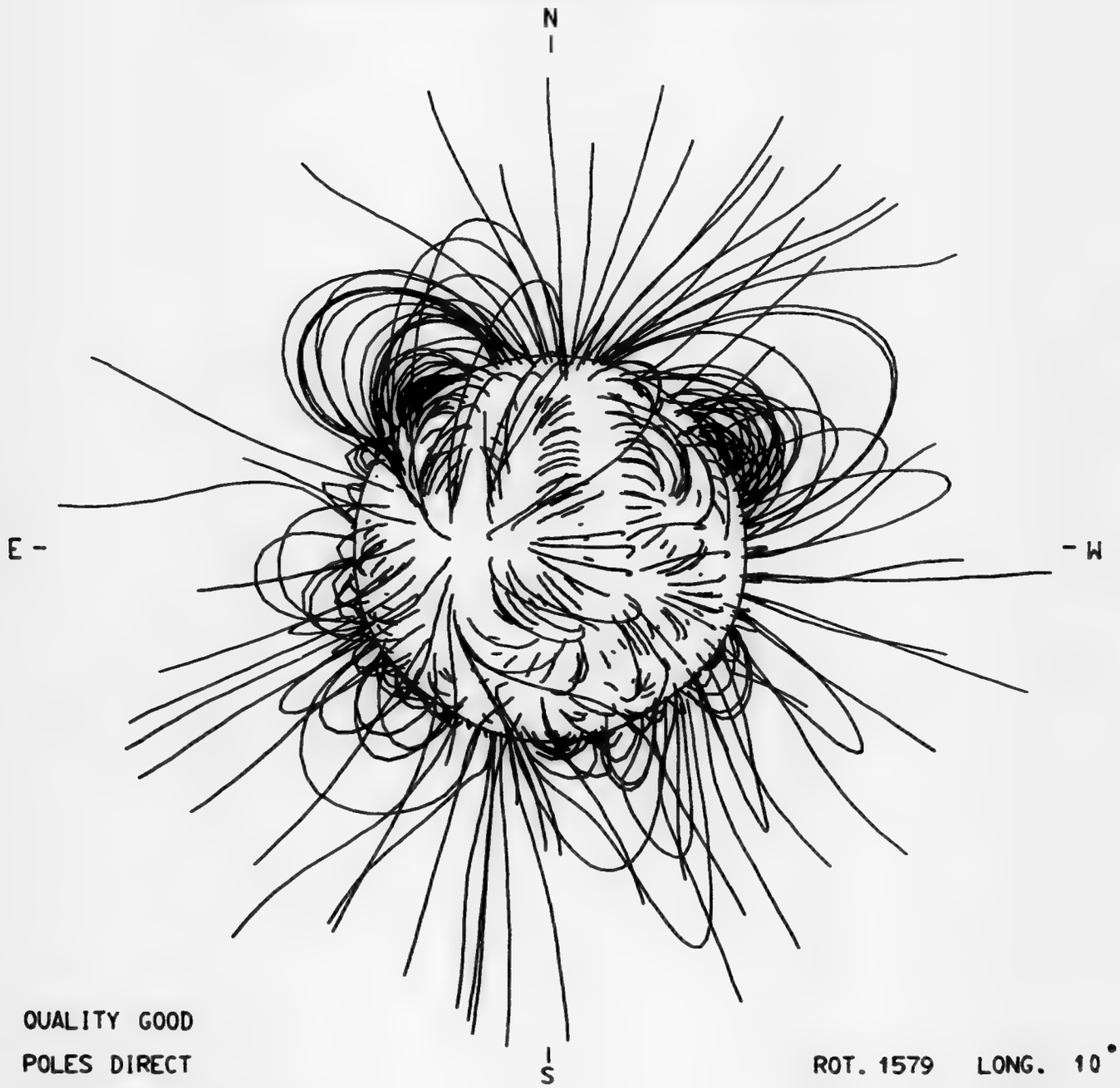
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1579 LONG. 20°

8.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



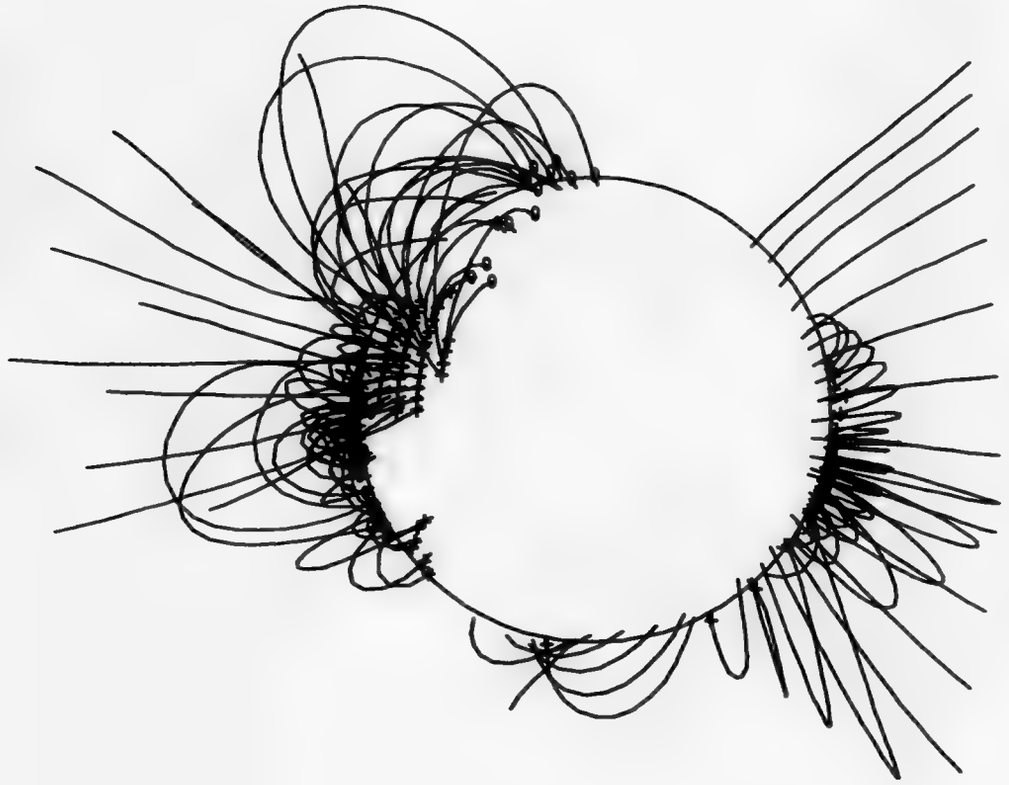

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1579.47

ROT. 1579 LONG. 10°
9.7 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

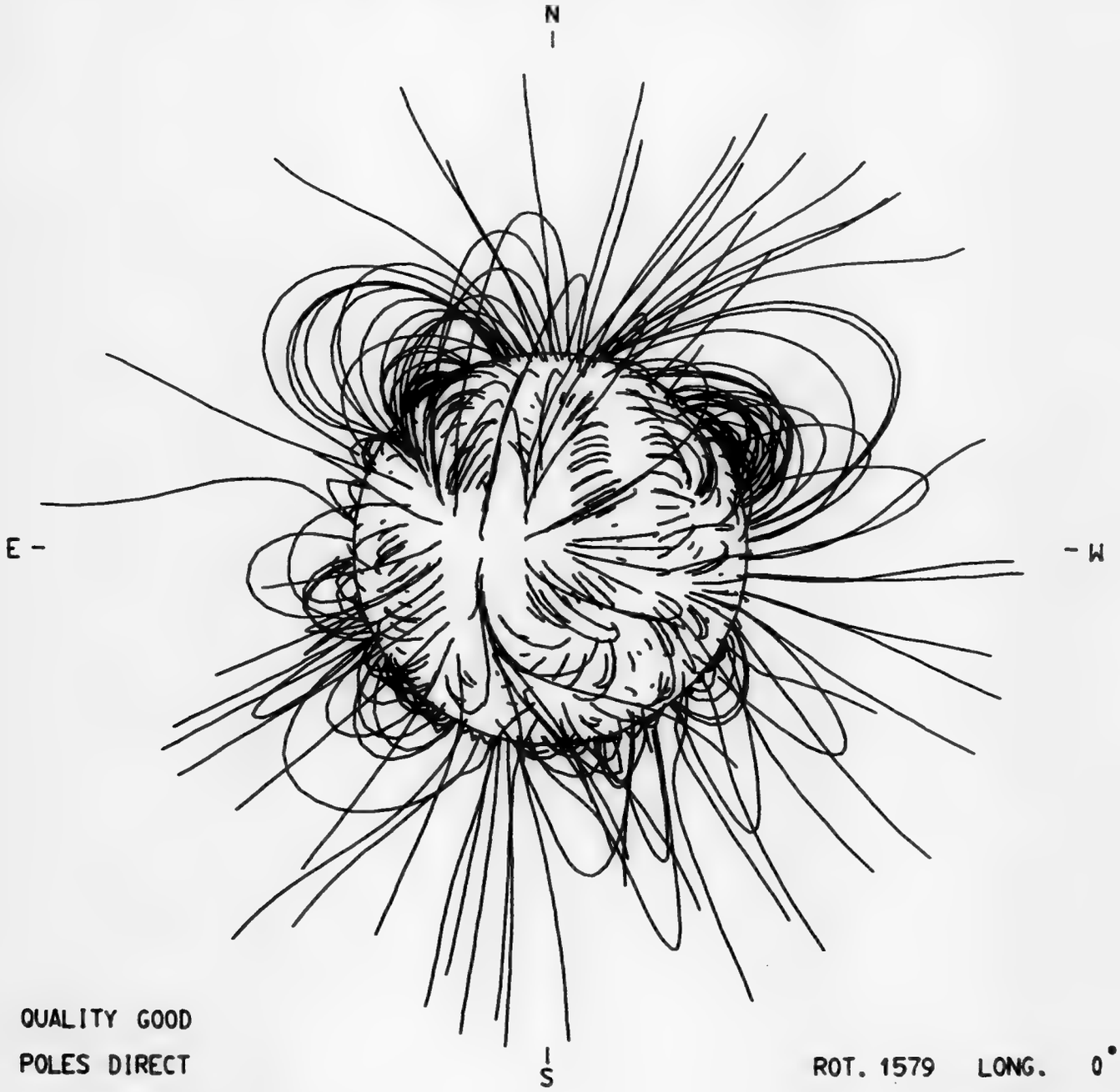
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1579 LONG. 10°

9.7 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

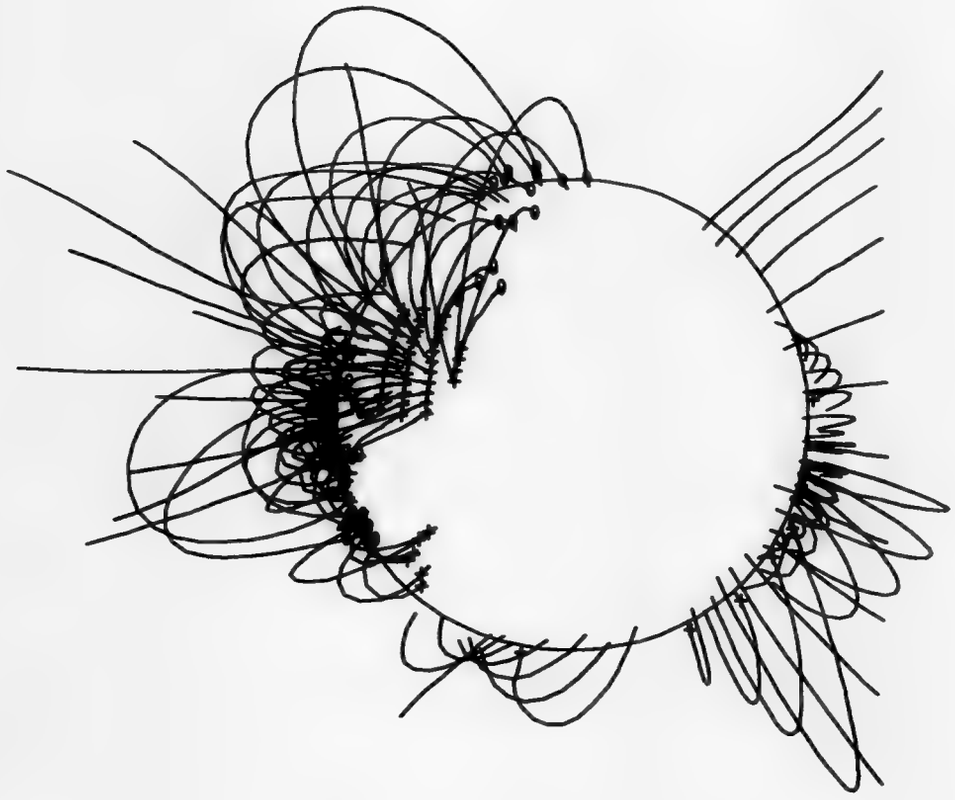
ROT. 1579 LONG. 0°

10.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

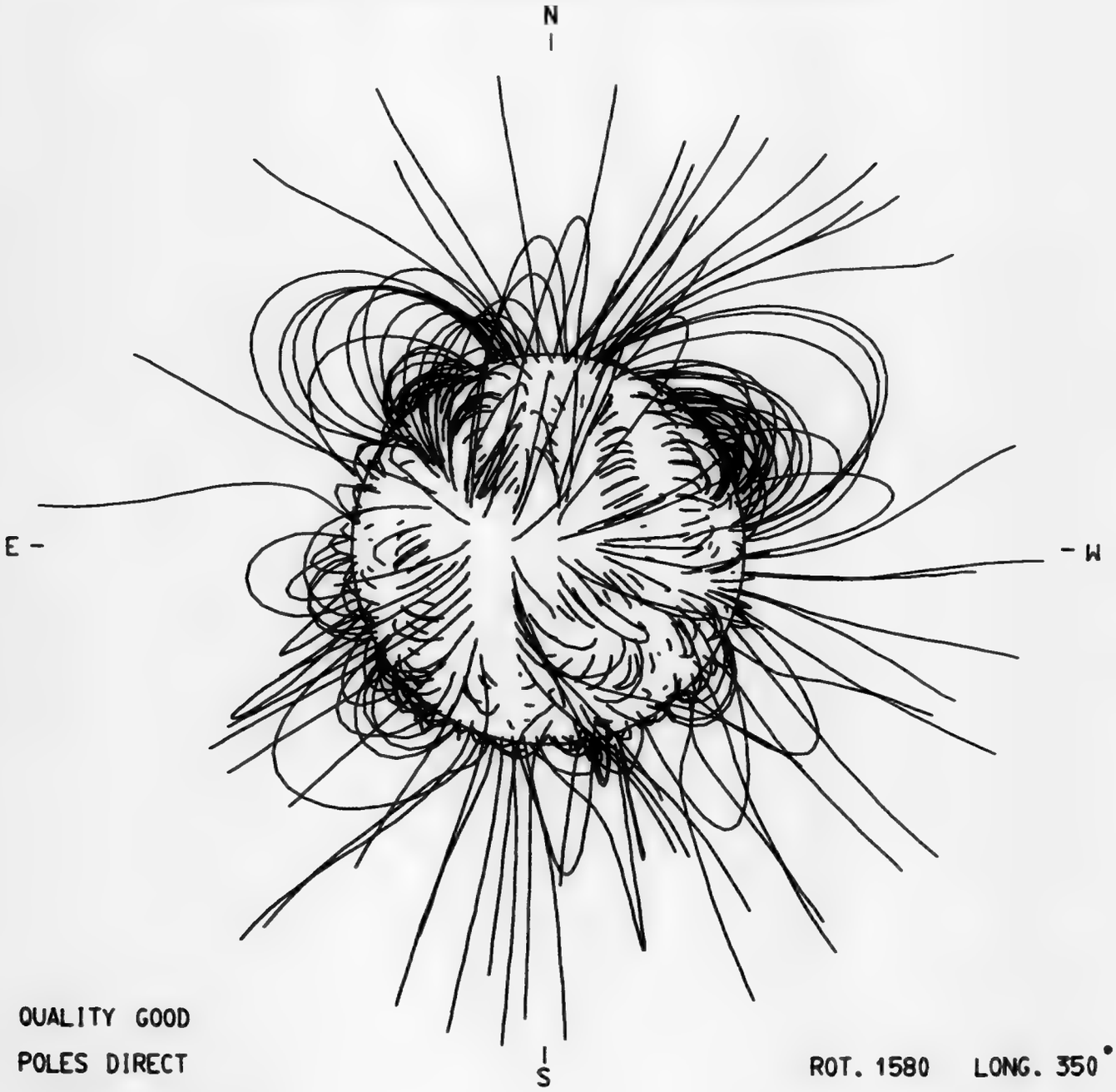
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1579 LONG. 0°

10.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

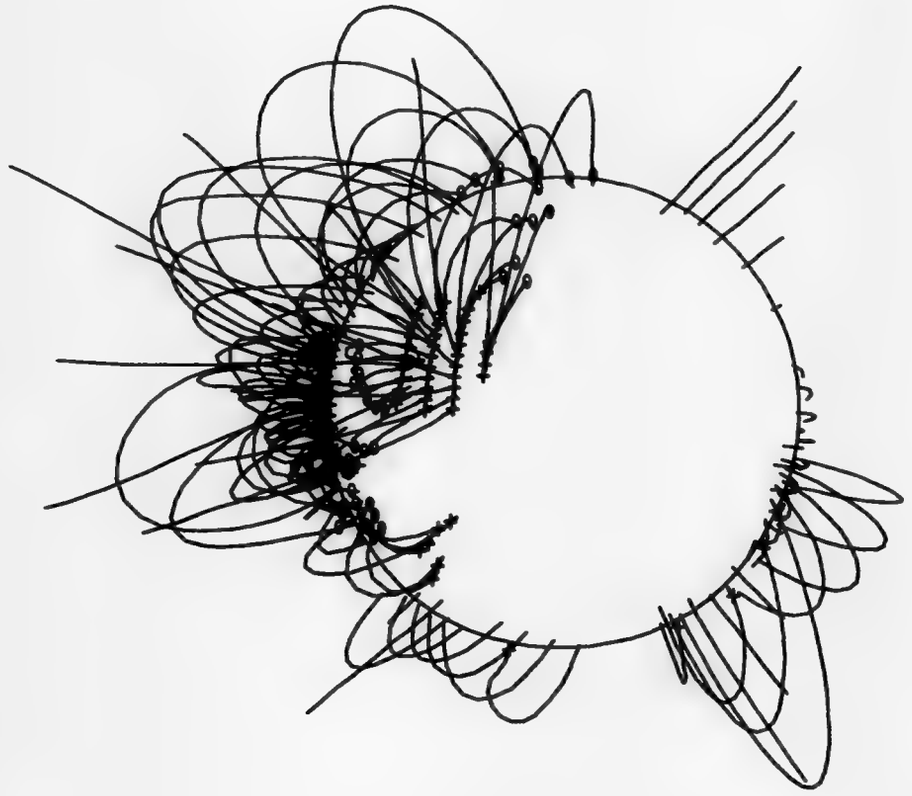
ROT. 1580 LONG. 350°

11.2 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

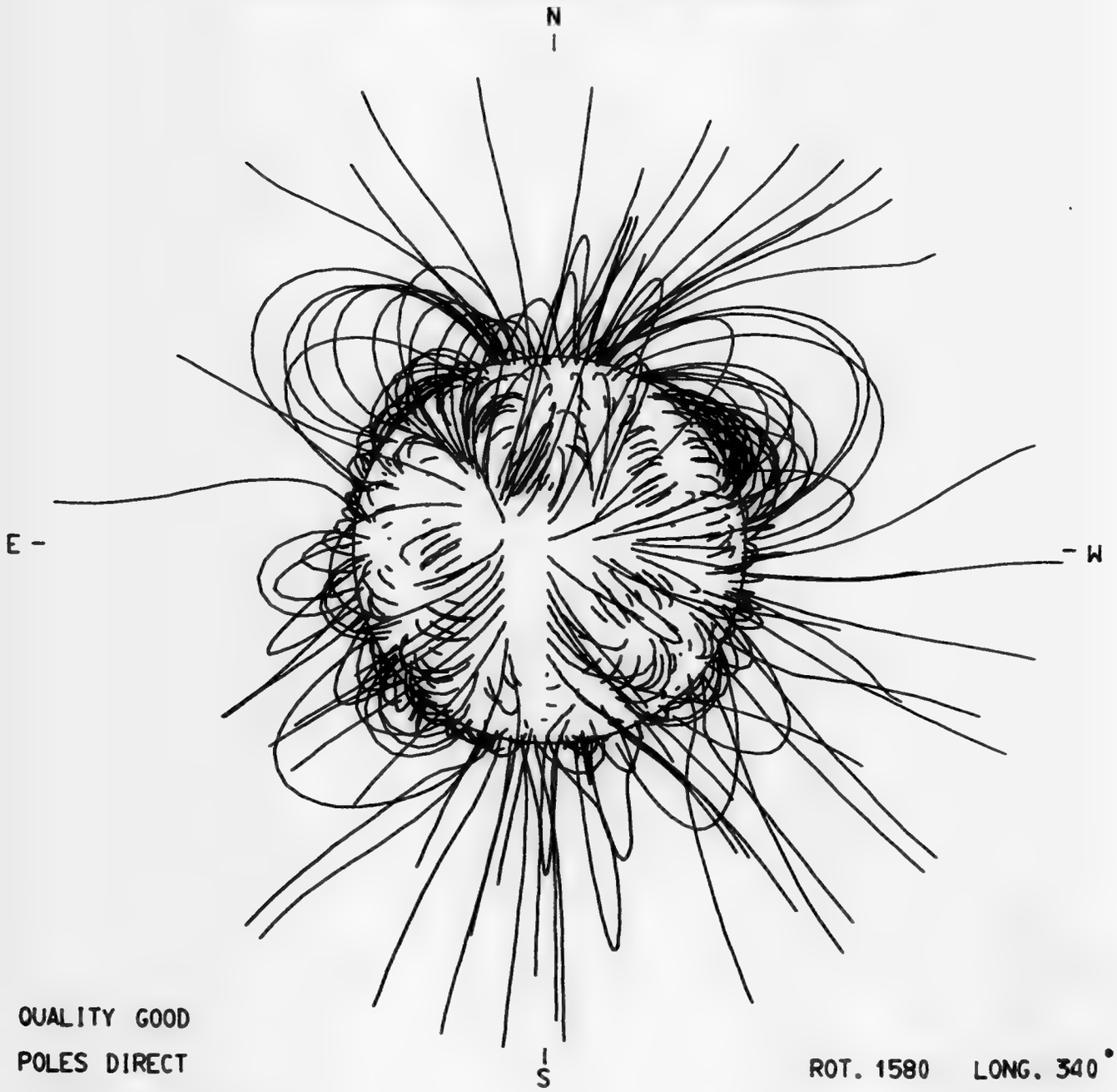
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 350°

11.2 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

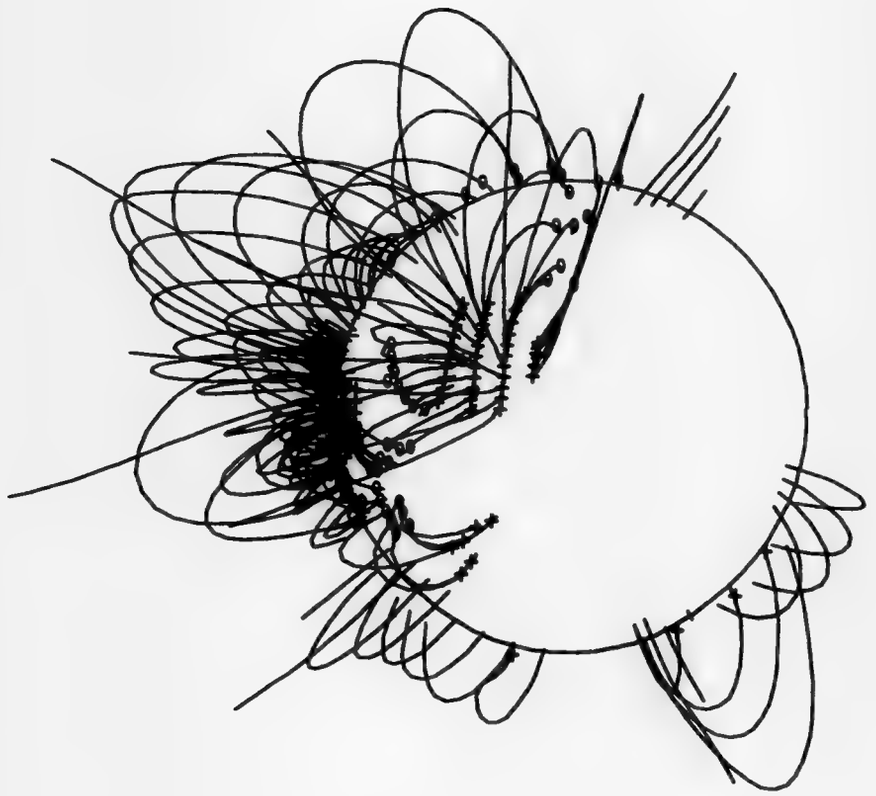
ROT. 1580 LONG. 340°

11.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

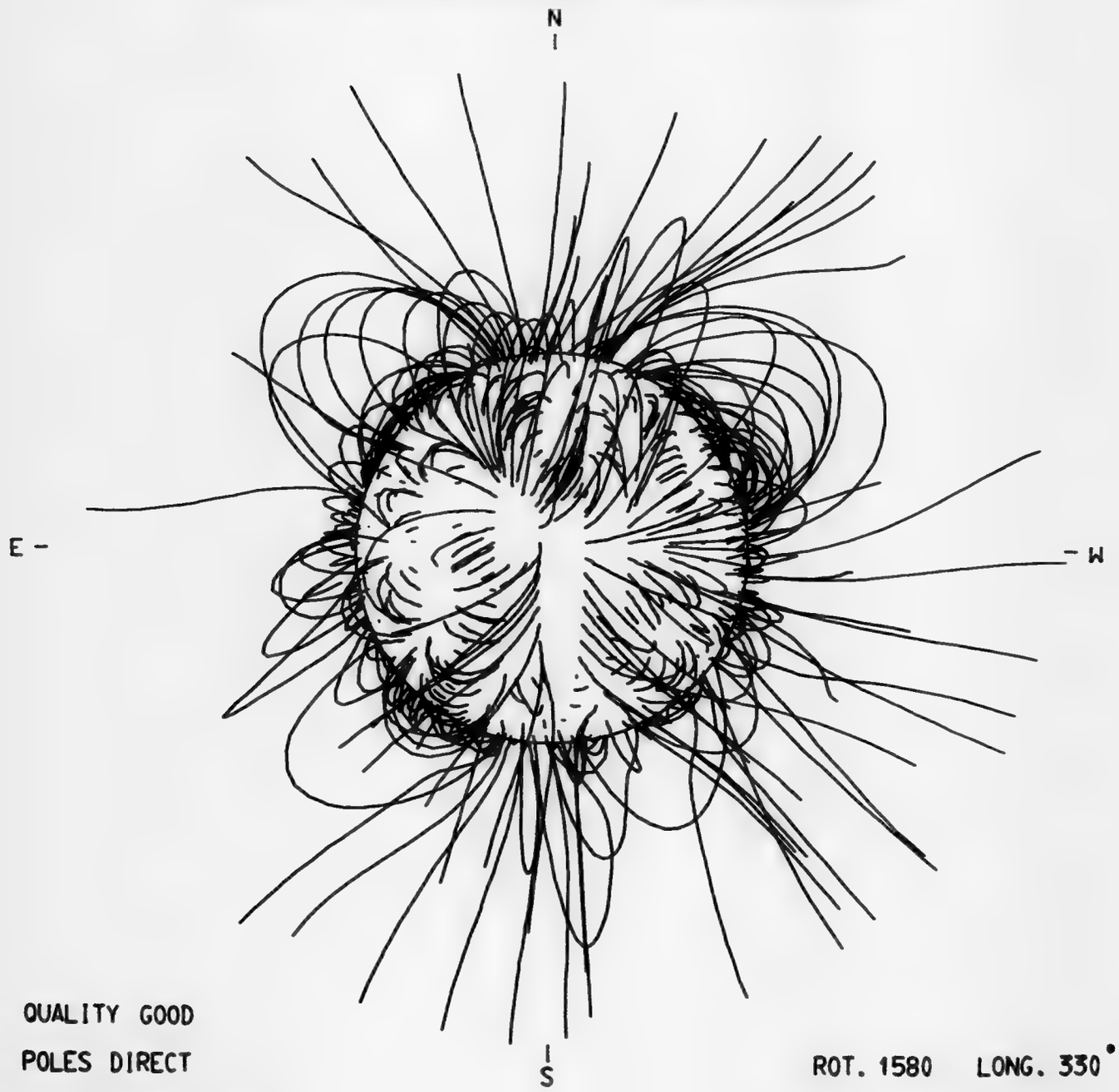
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 340°

11.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

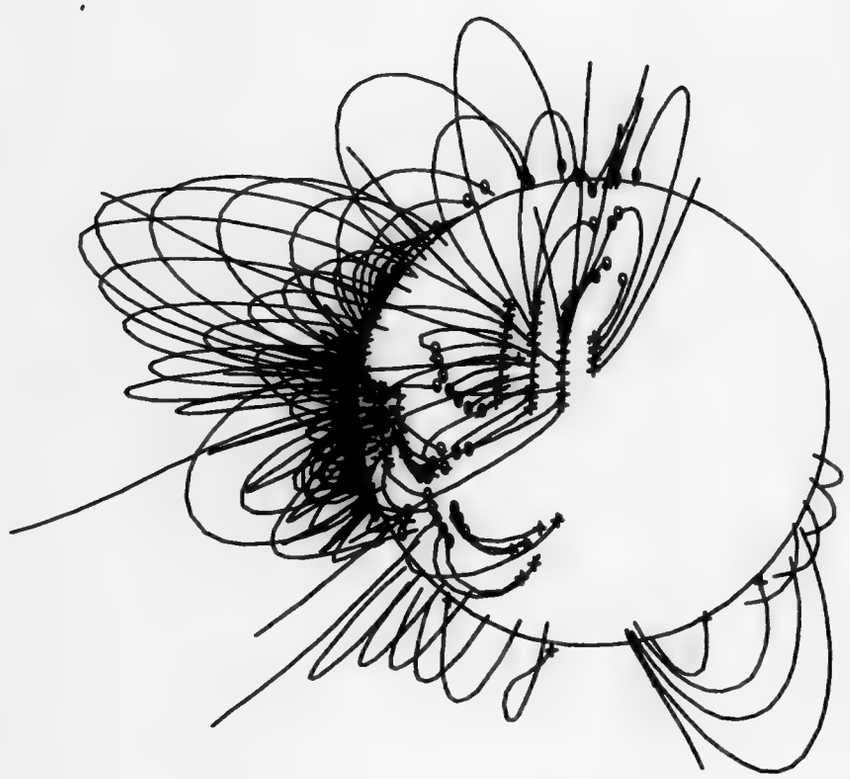
DATA WINDOW 1579.47

ROT. 1580 LONG. 330°

12.7 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N



E -

- W

S

QUALITY GOOD

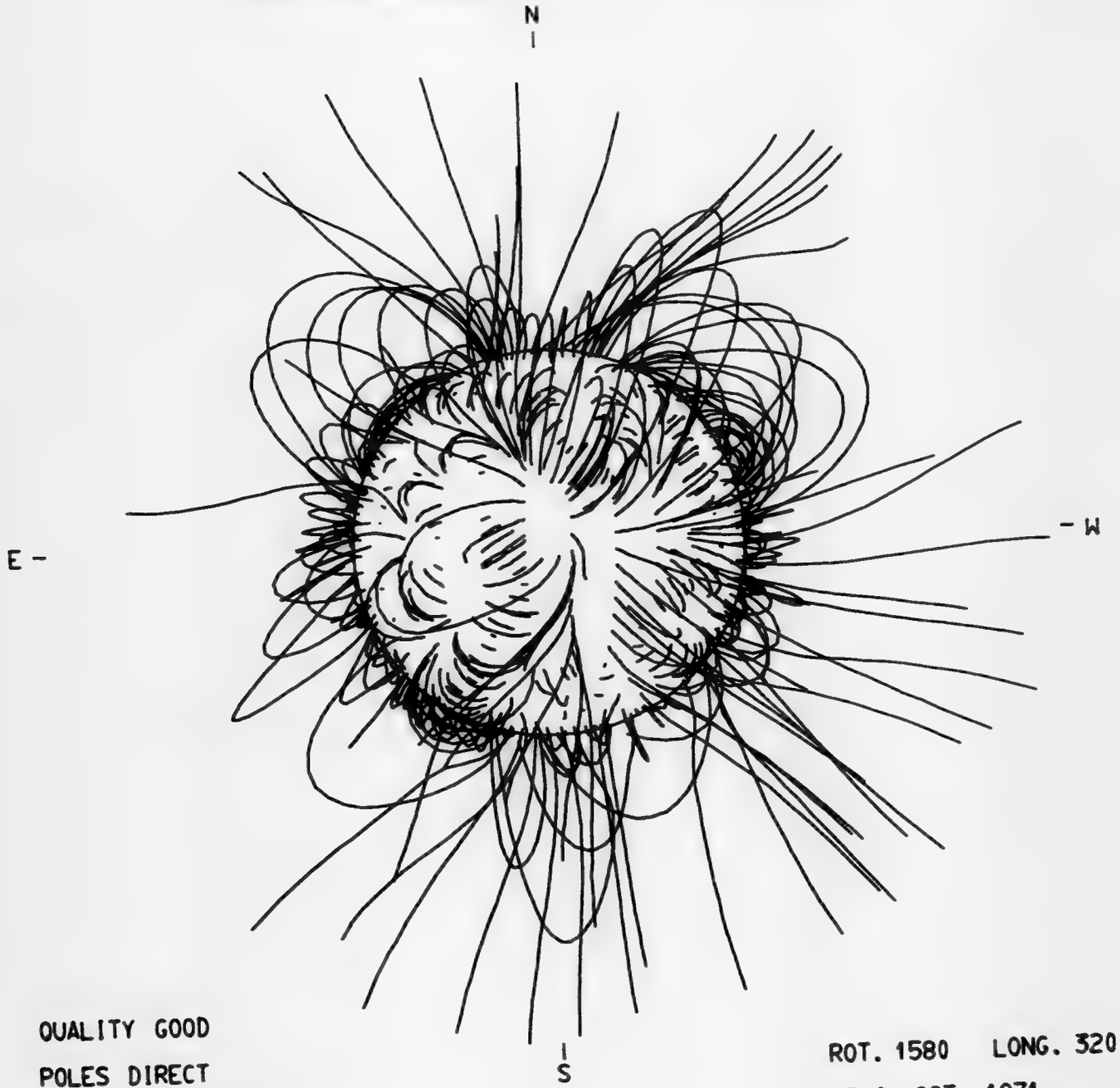
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 330°

12.7 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 320°

13.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

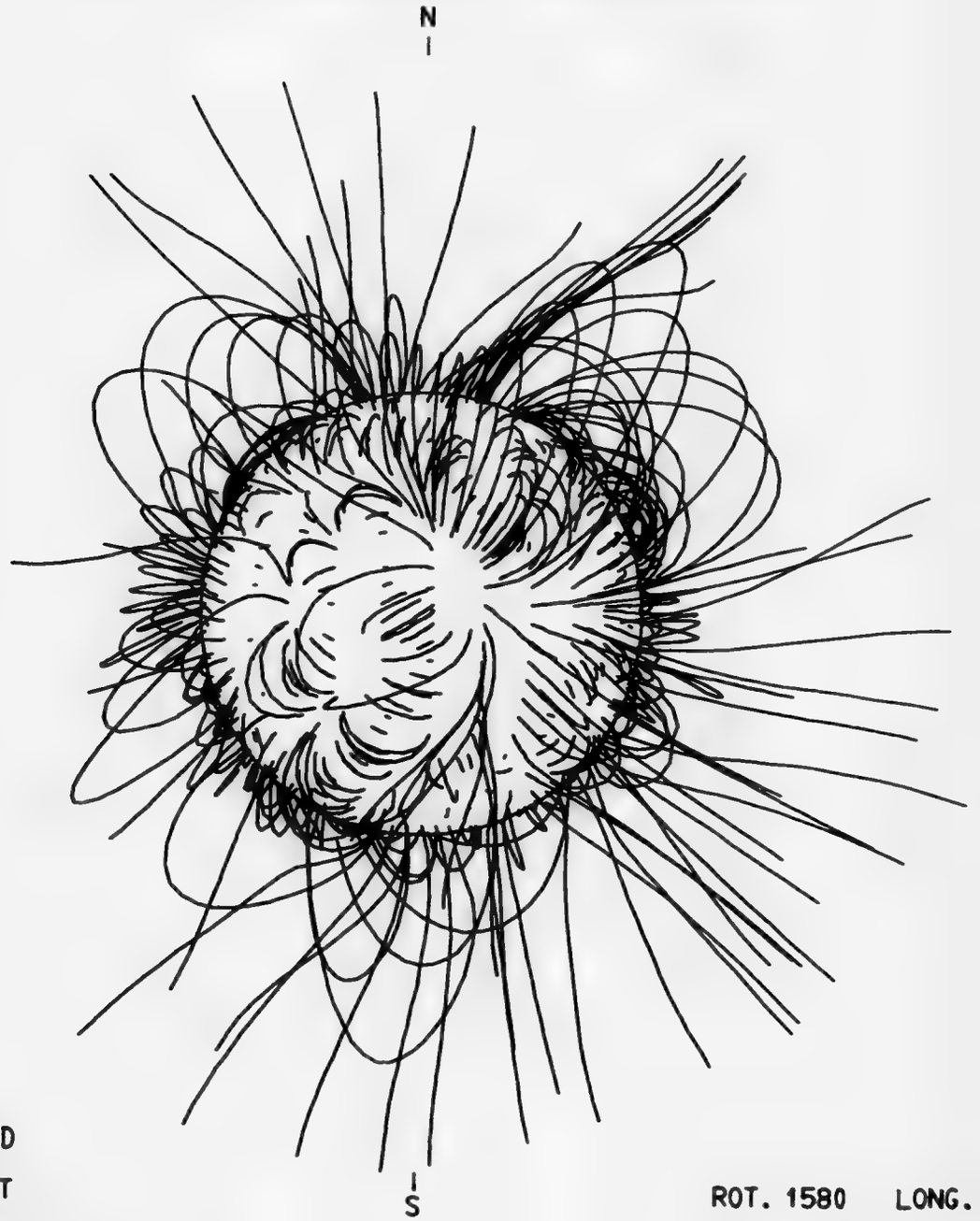
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 320°

13.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

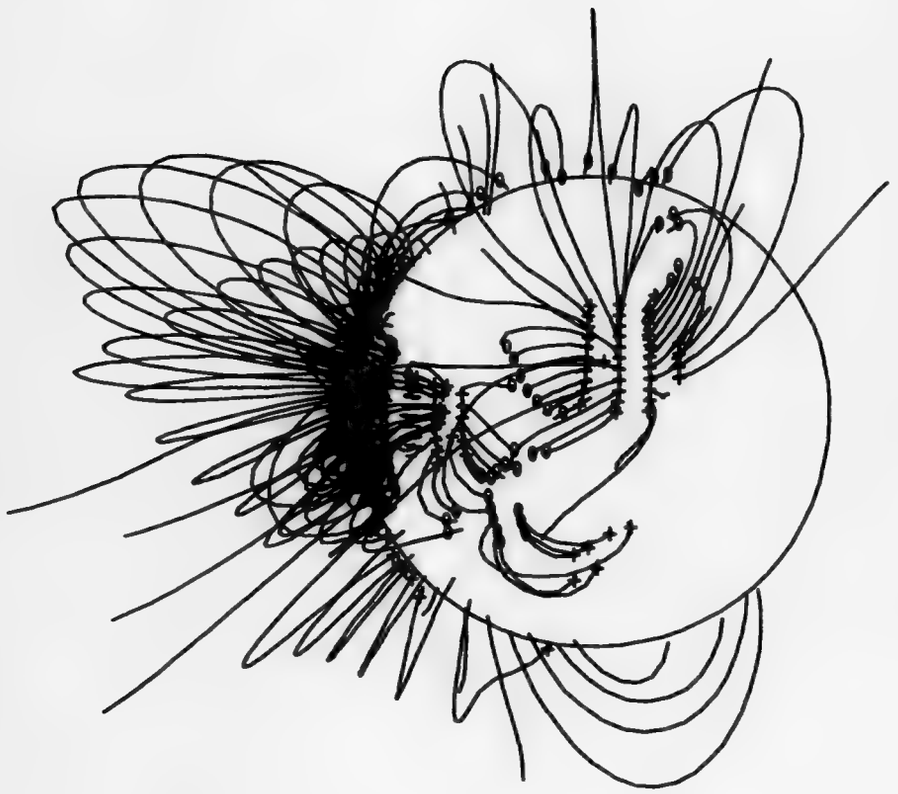
ROT. 1580 LONG. 310°

14.2 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

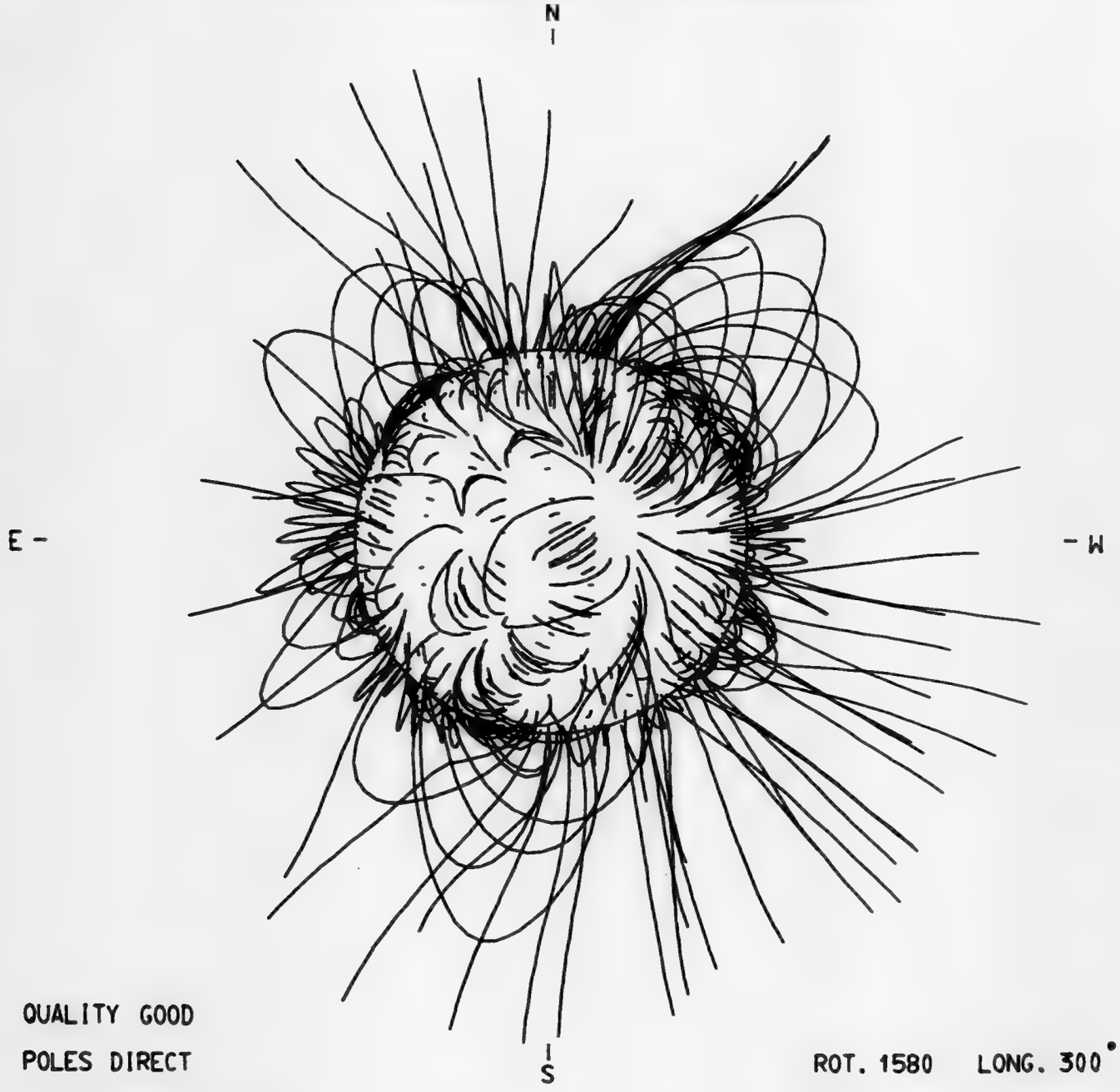
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 310°

14.2 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

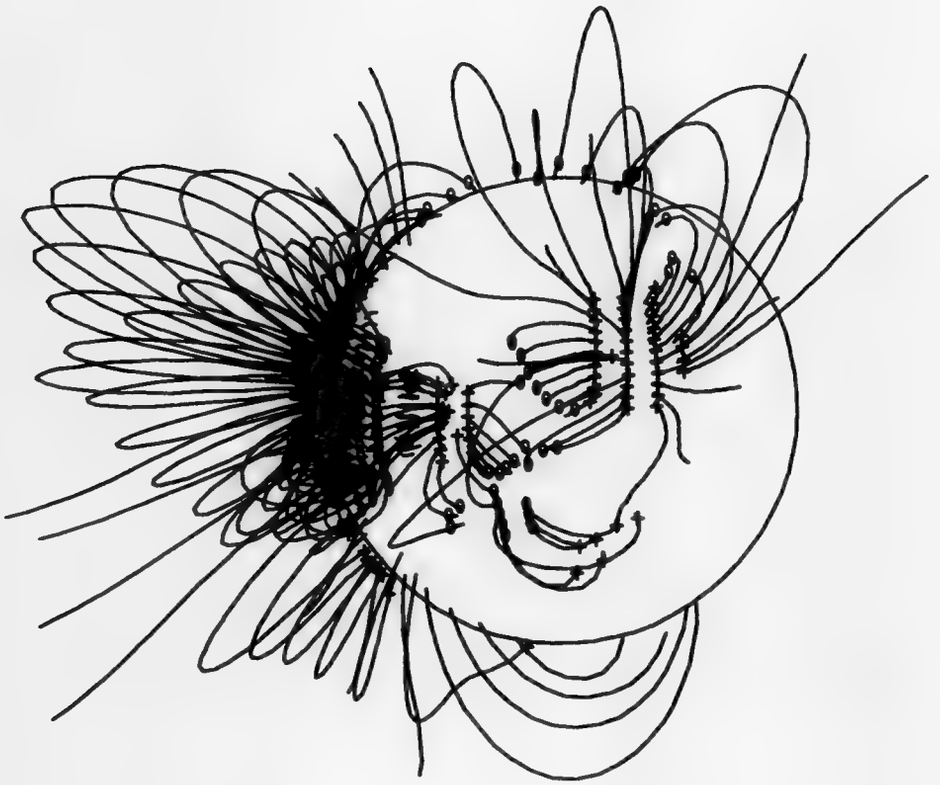
ROT. 1580 LONG. 300°

15.0 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

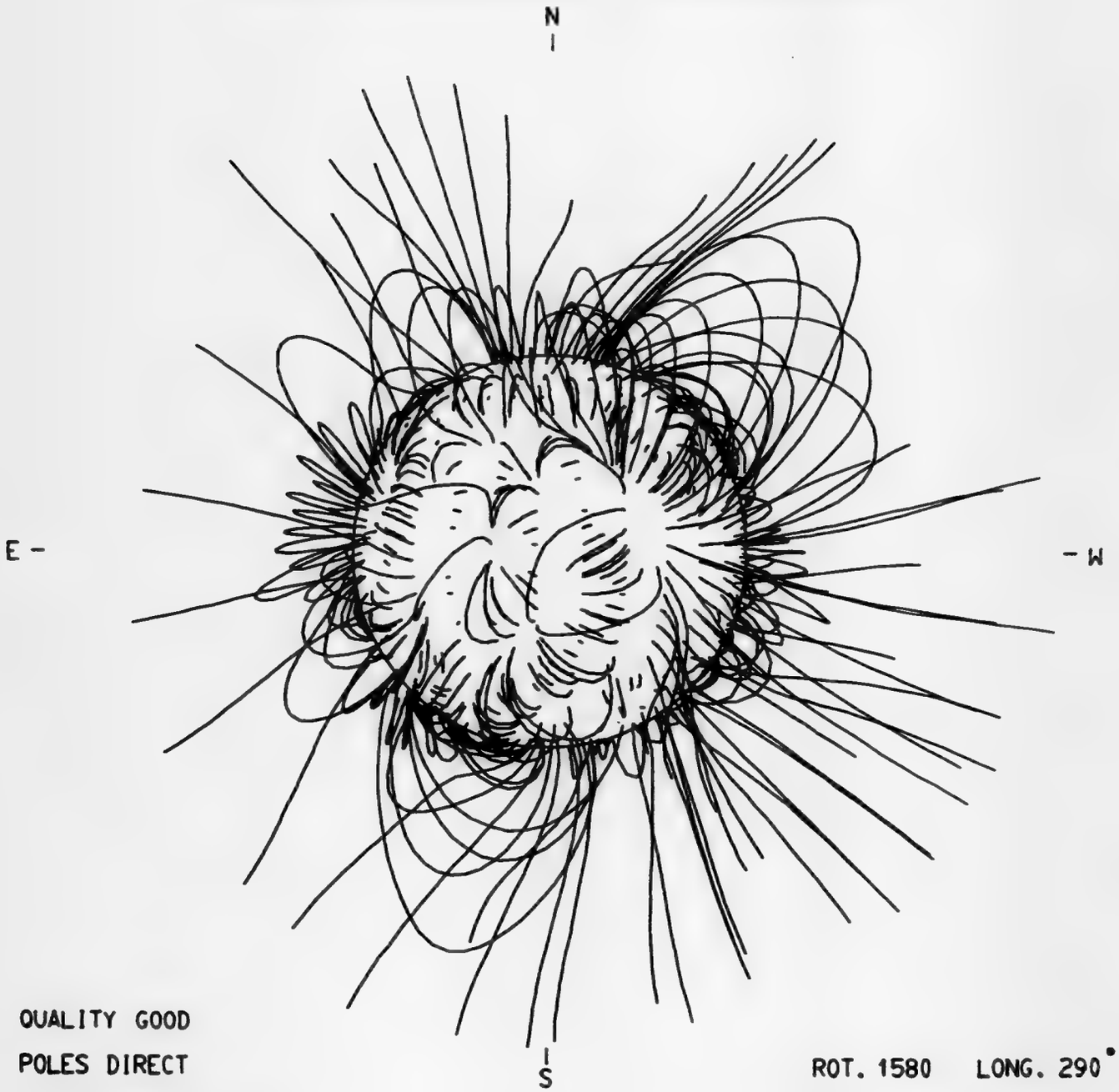
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 300°

15.0 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 290°

15.7 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

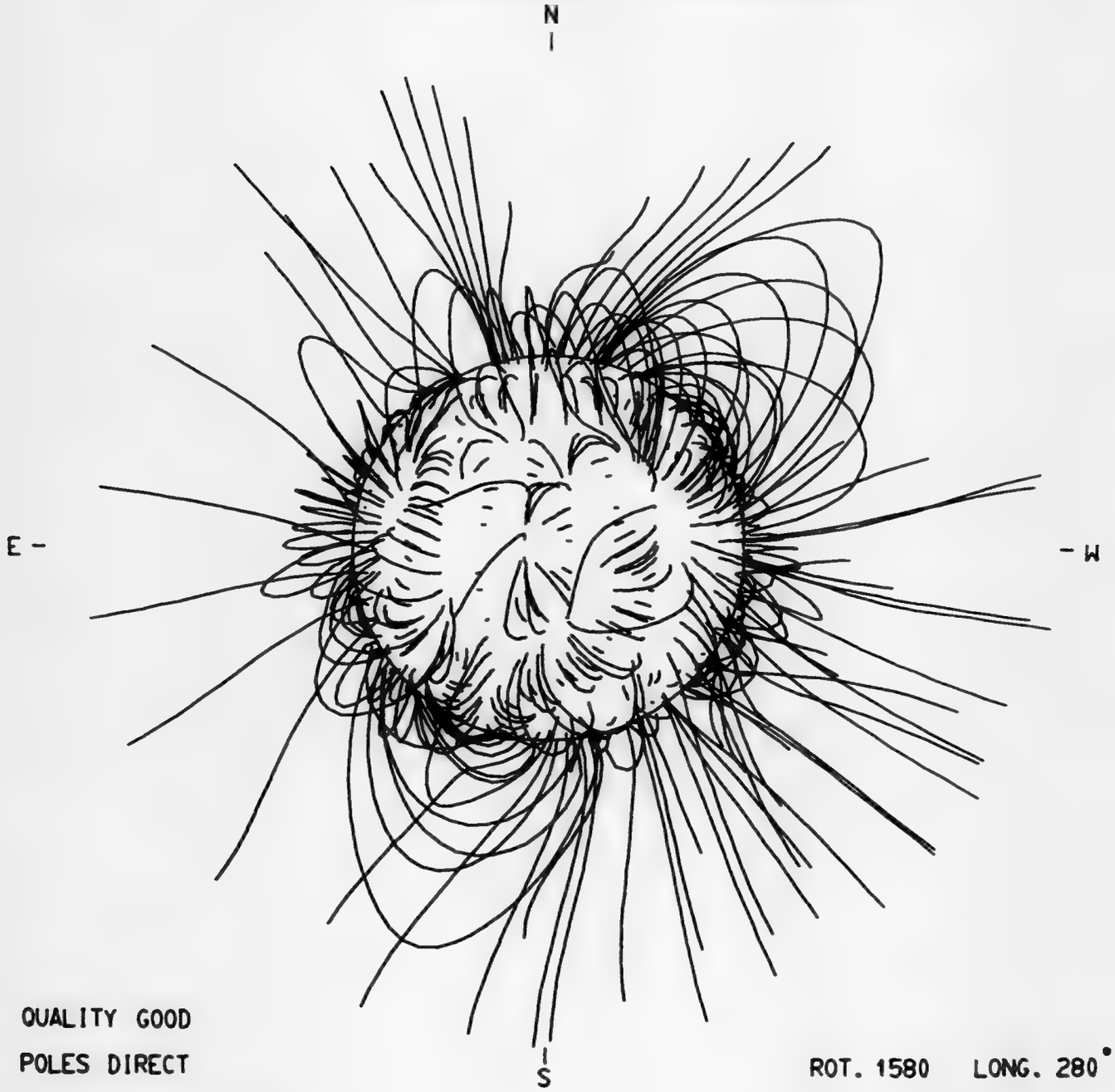
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 290°

15.7 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1579.47

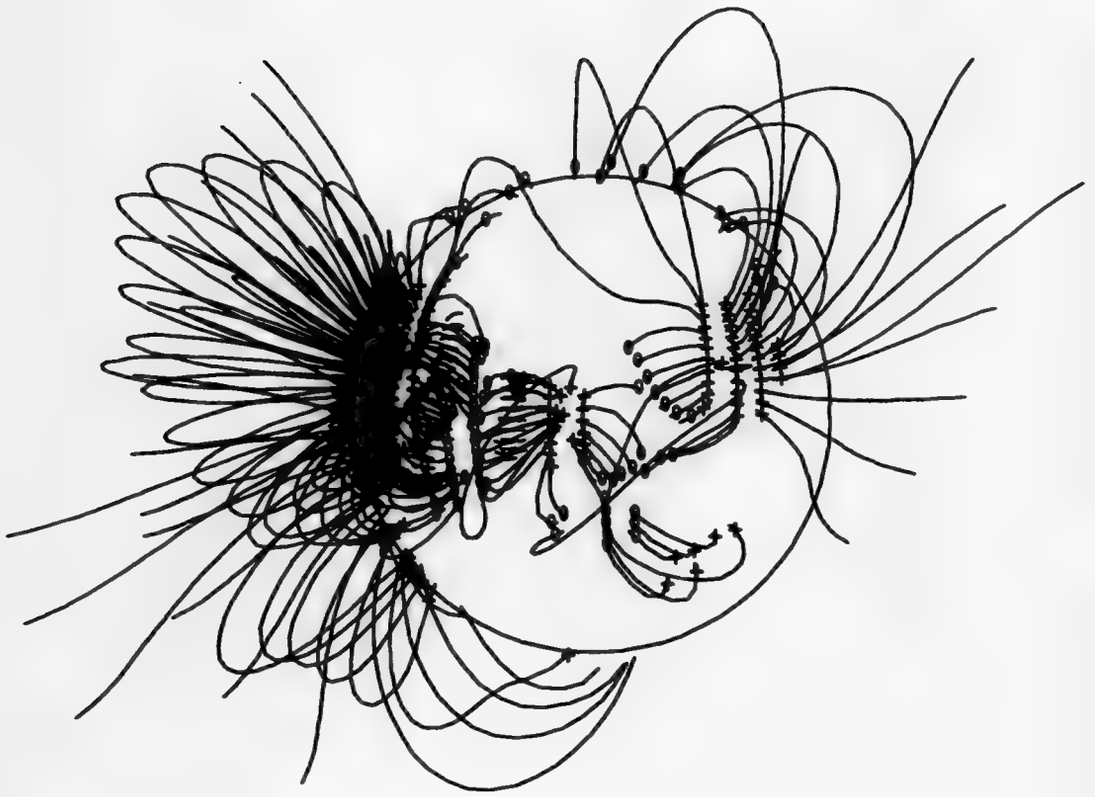
ROT. 1580 LONG. 280°

16.5 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

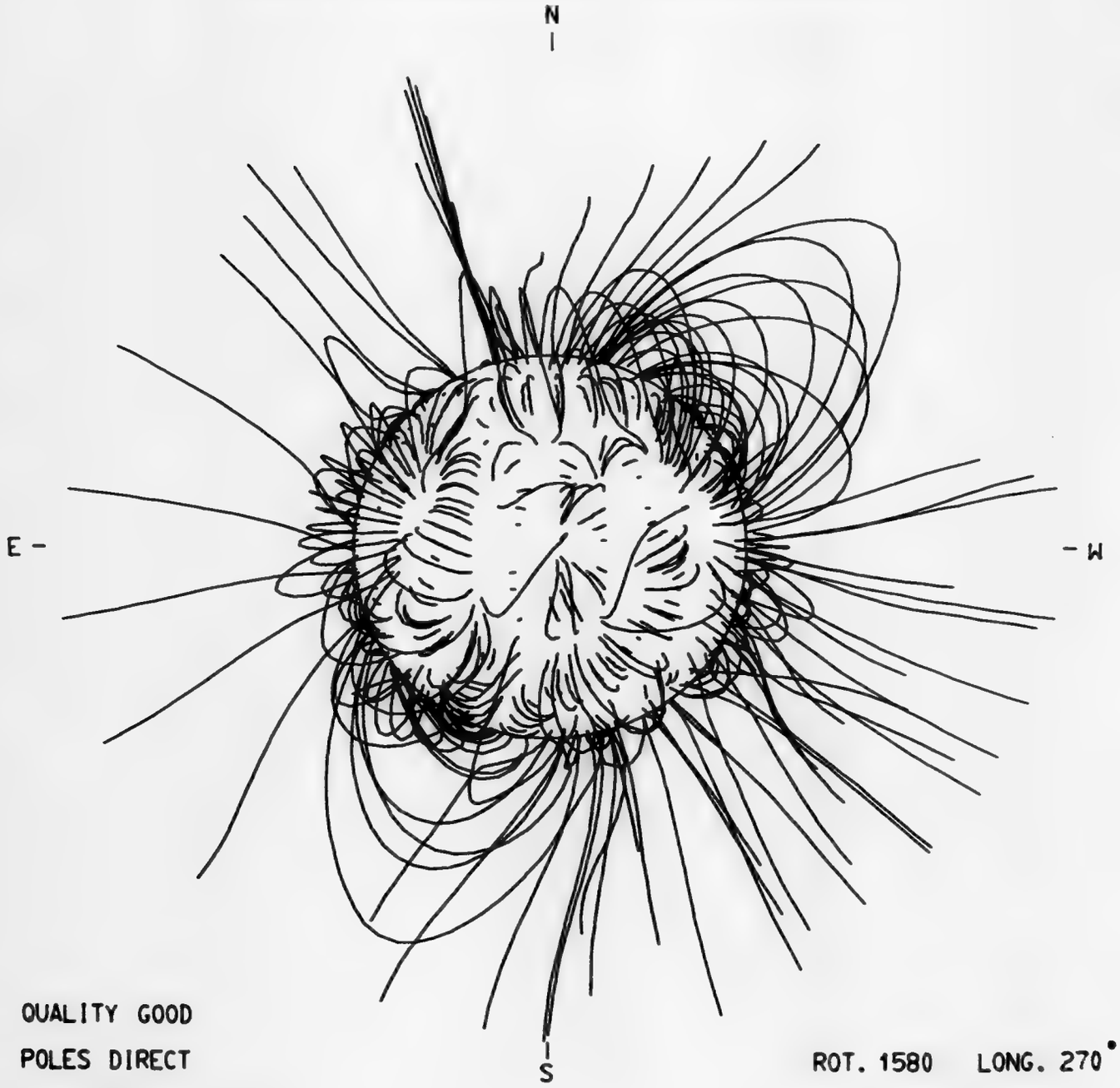
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 280°

16.5 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



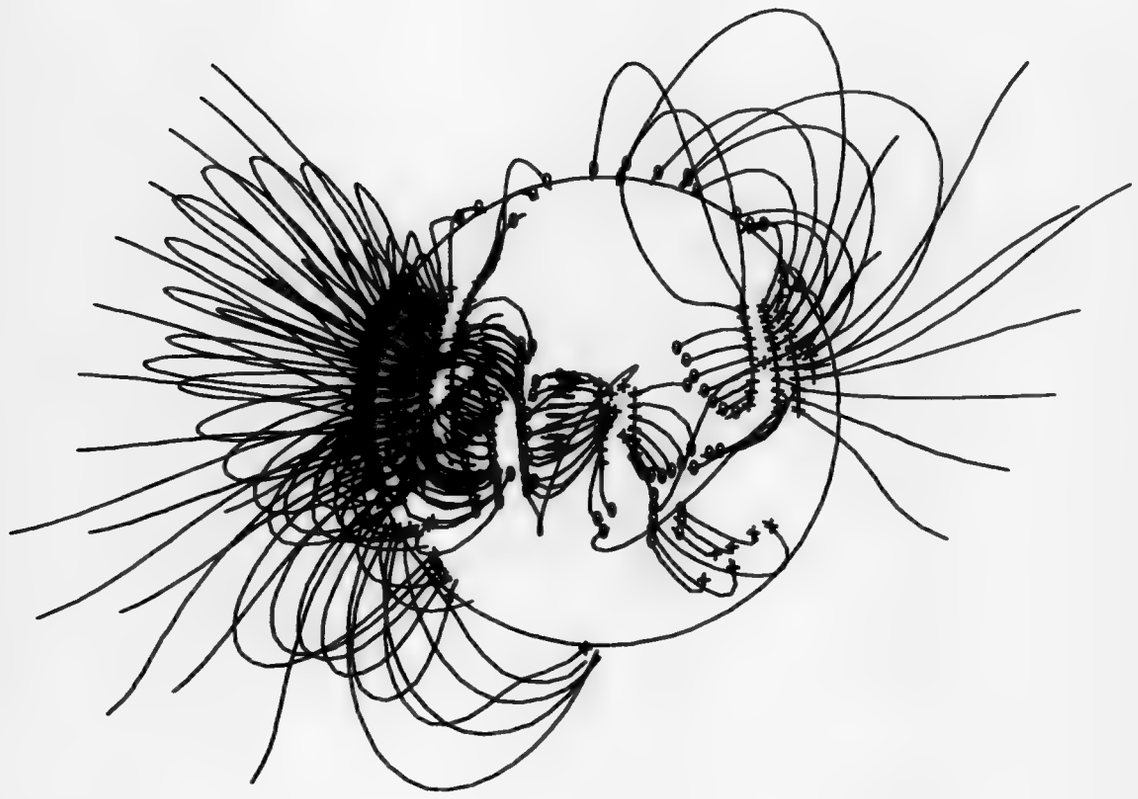

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1579.47

ROT. 1580 LONG. 270°
17.2 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

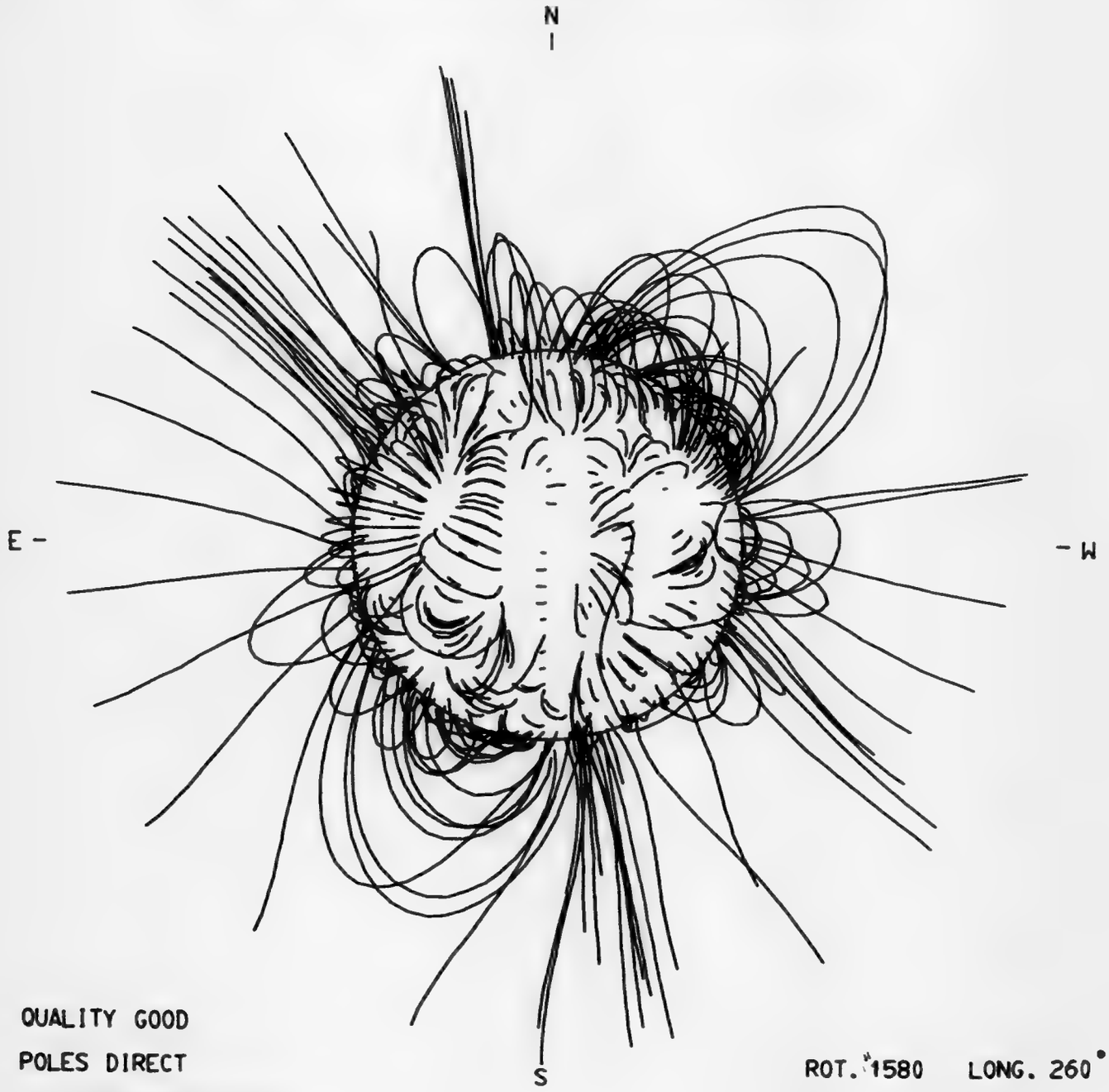
POLES DIRECT

DATA WINDOW 1579.47

ROT. 1580 LONG. 270°

17.2 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 260°

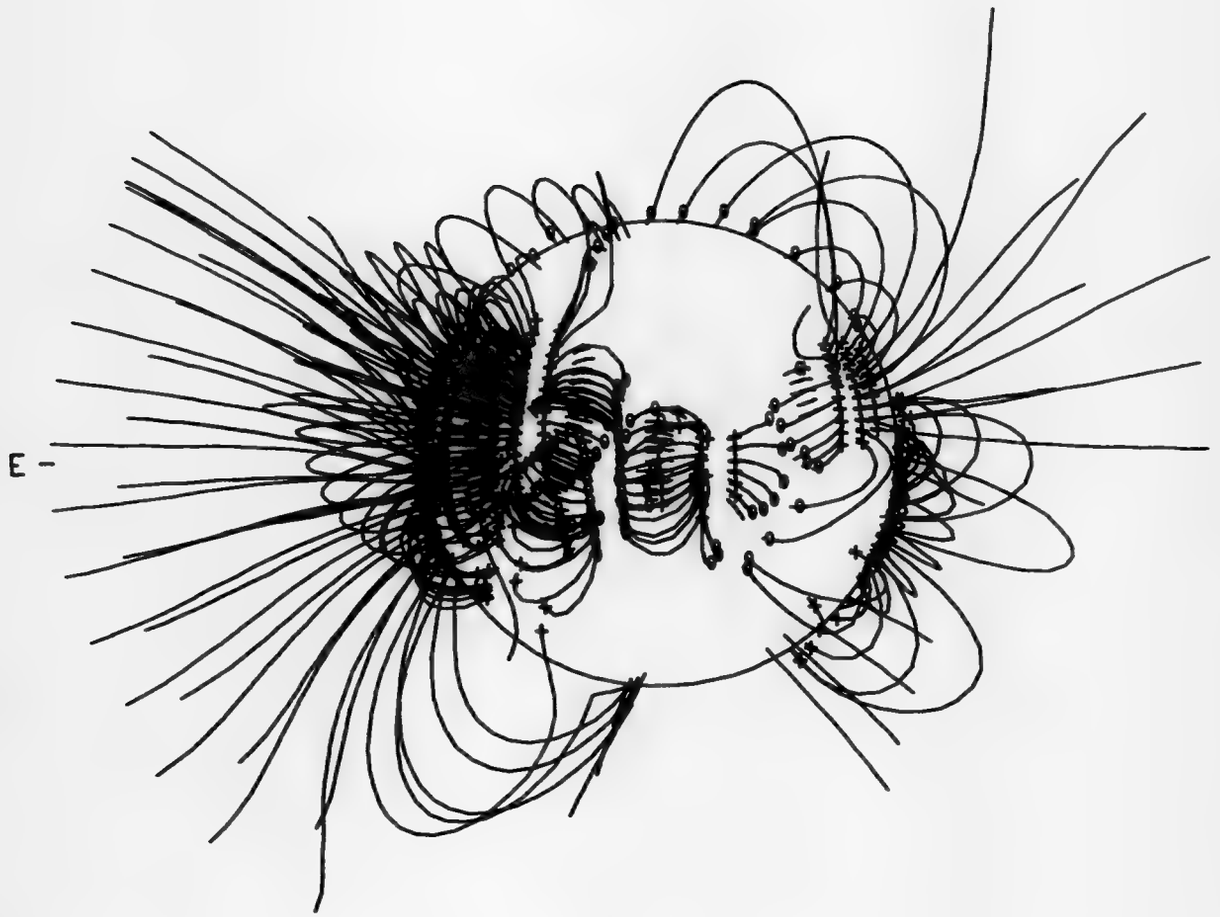
18.0 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

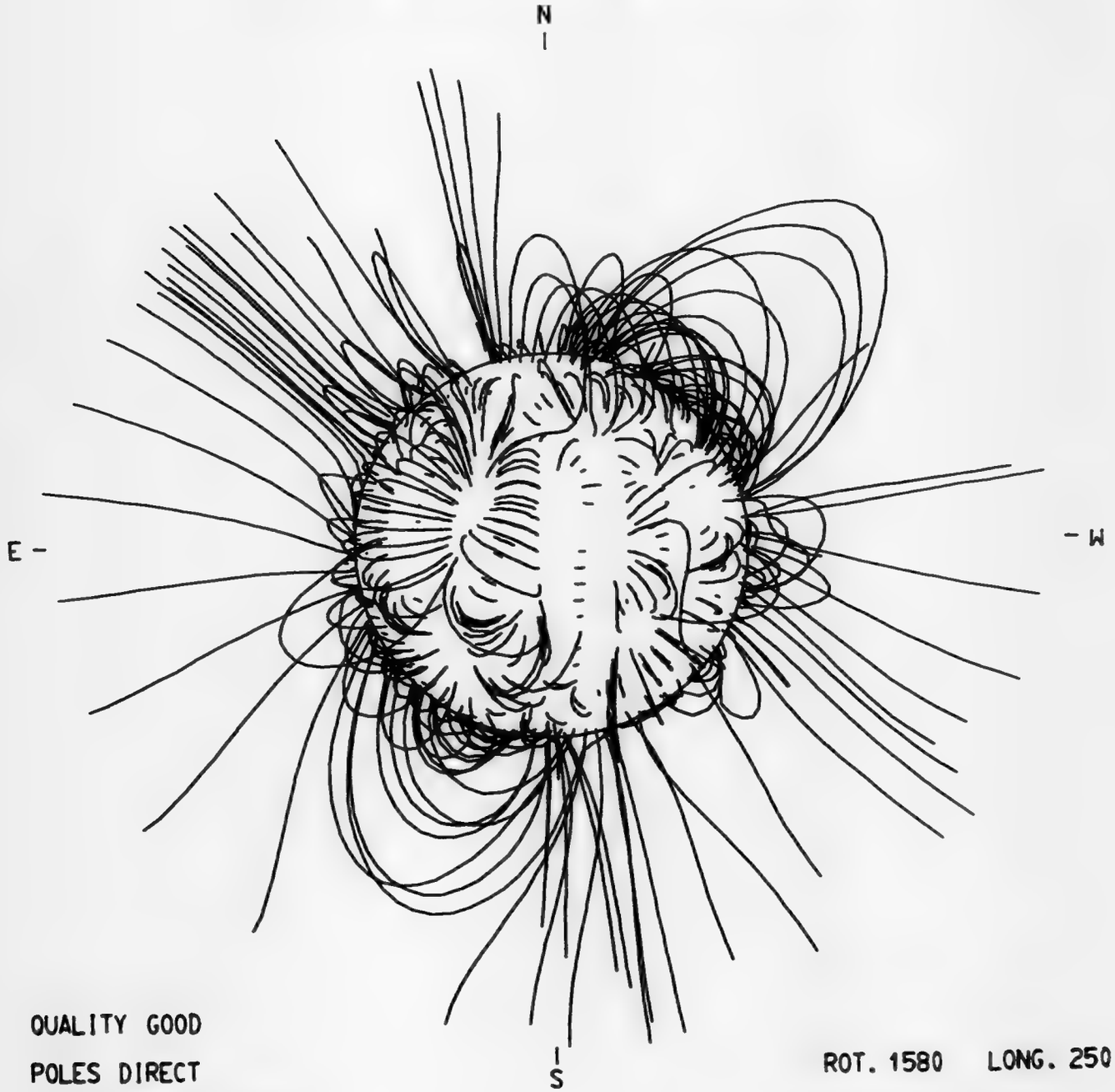
DATA WINDOW 1580.00

S

ROT. 1580 LONG. 260°

18.0 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

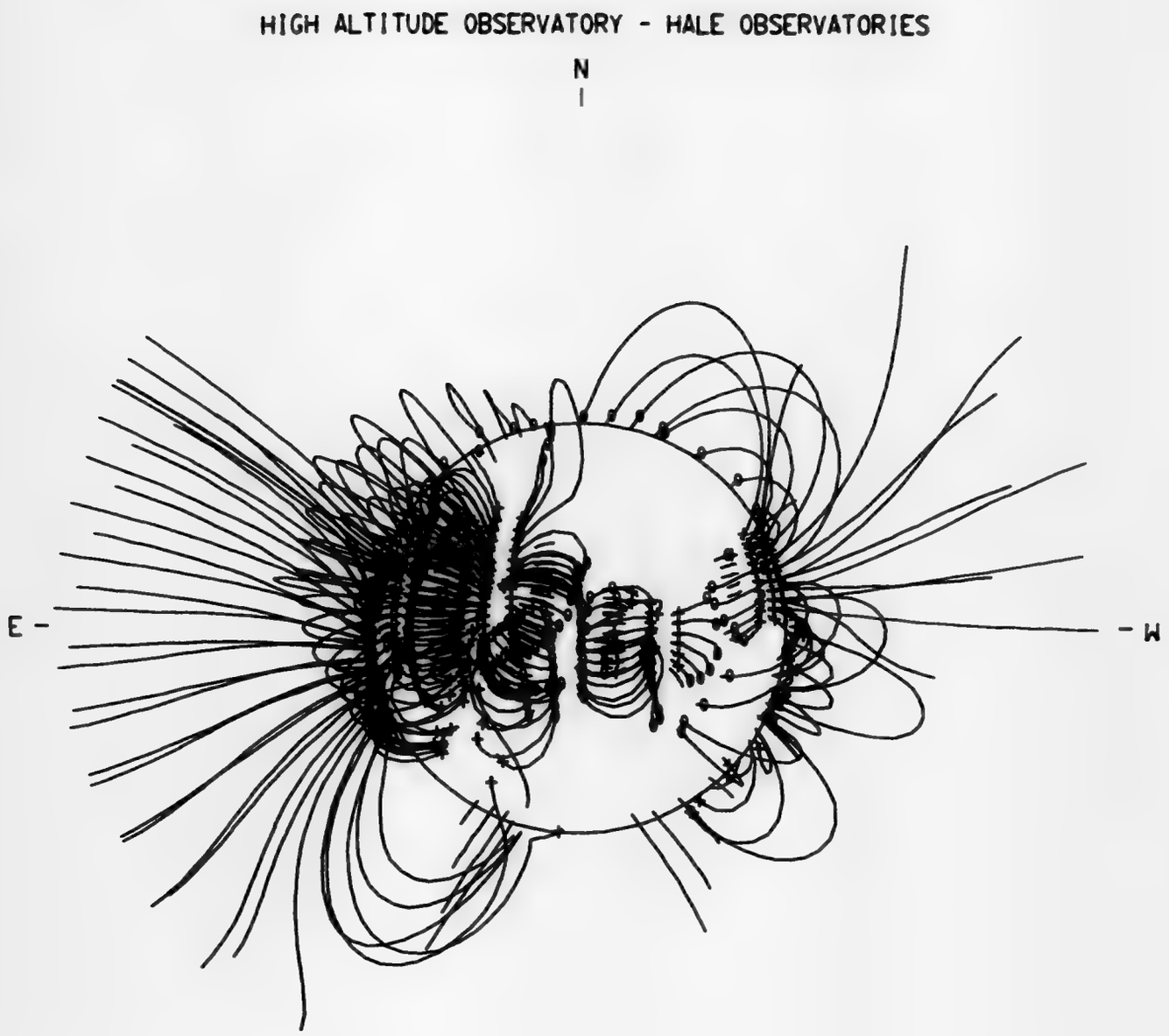
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 250°

18.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

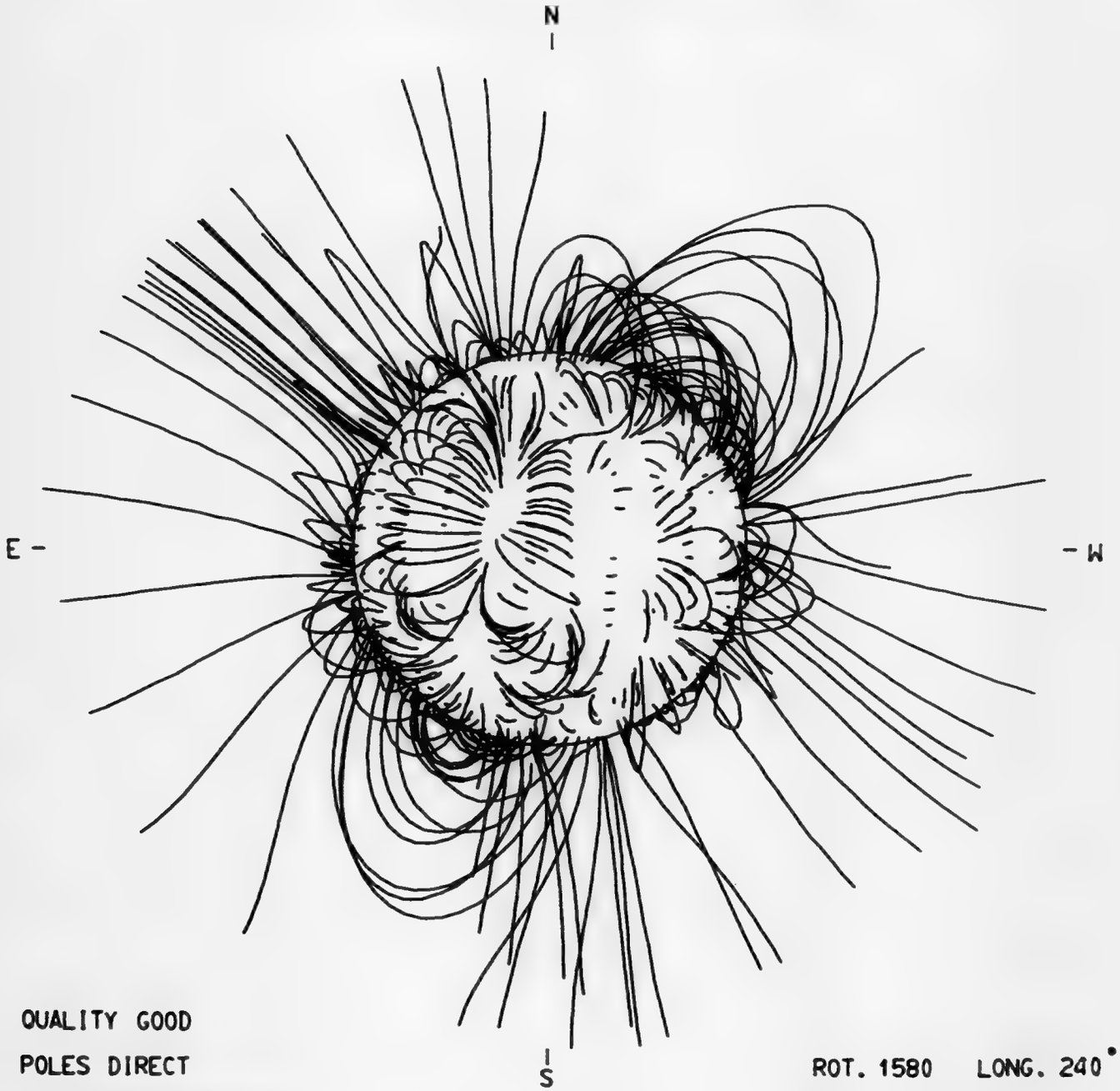
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 250°

18.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

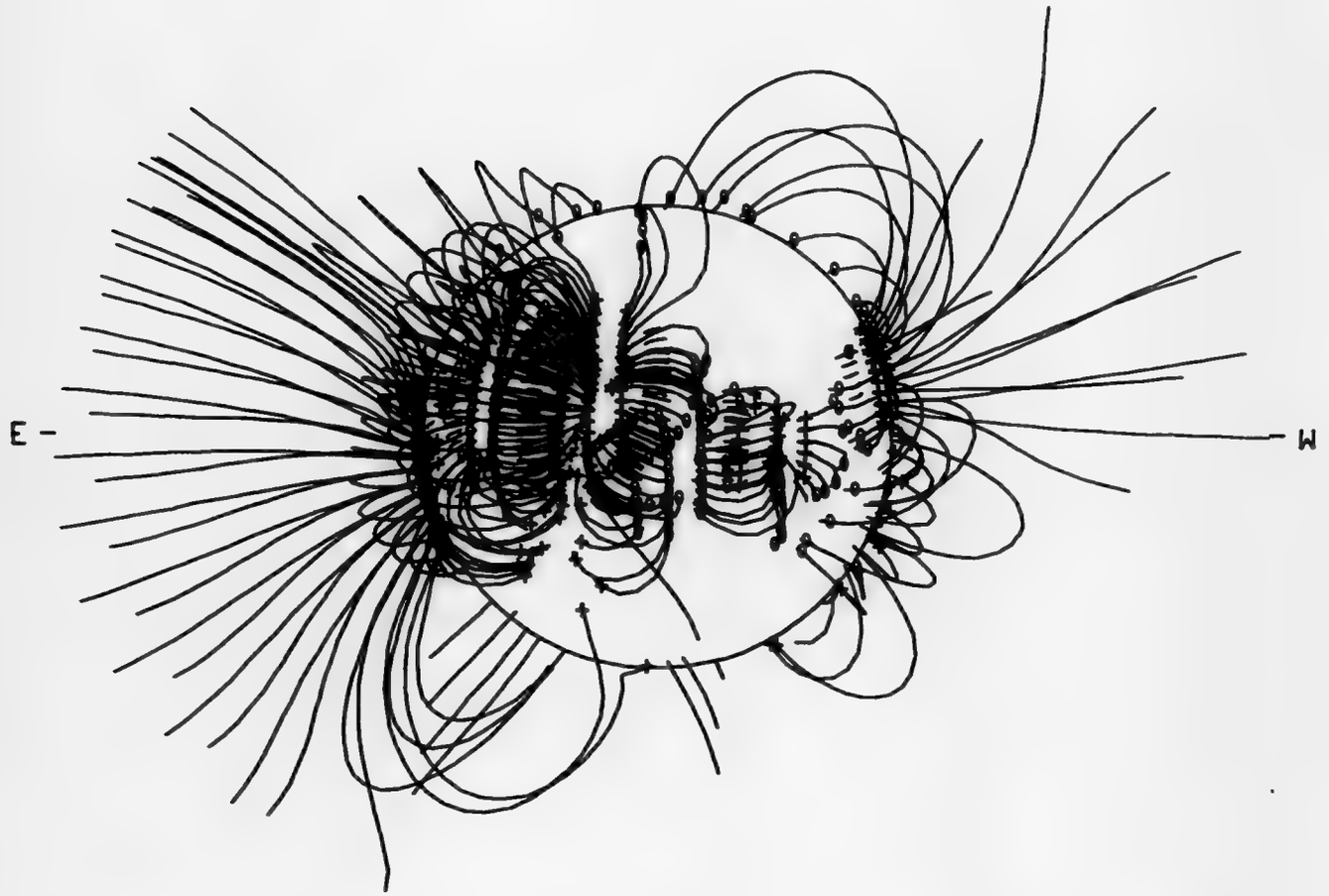
DATA WINDOW 1580.00

ROT. 1580 LONG. 240°

19.5 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

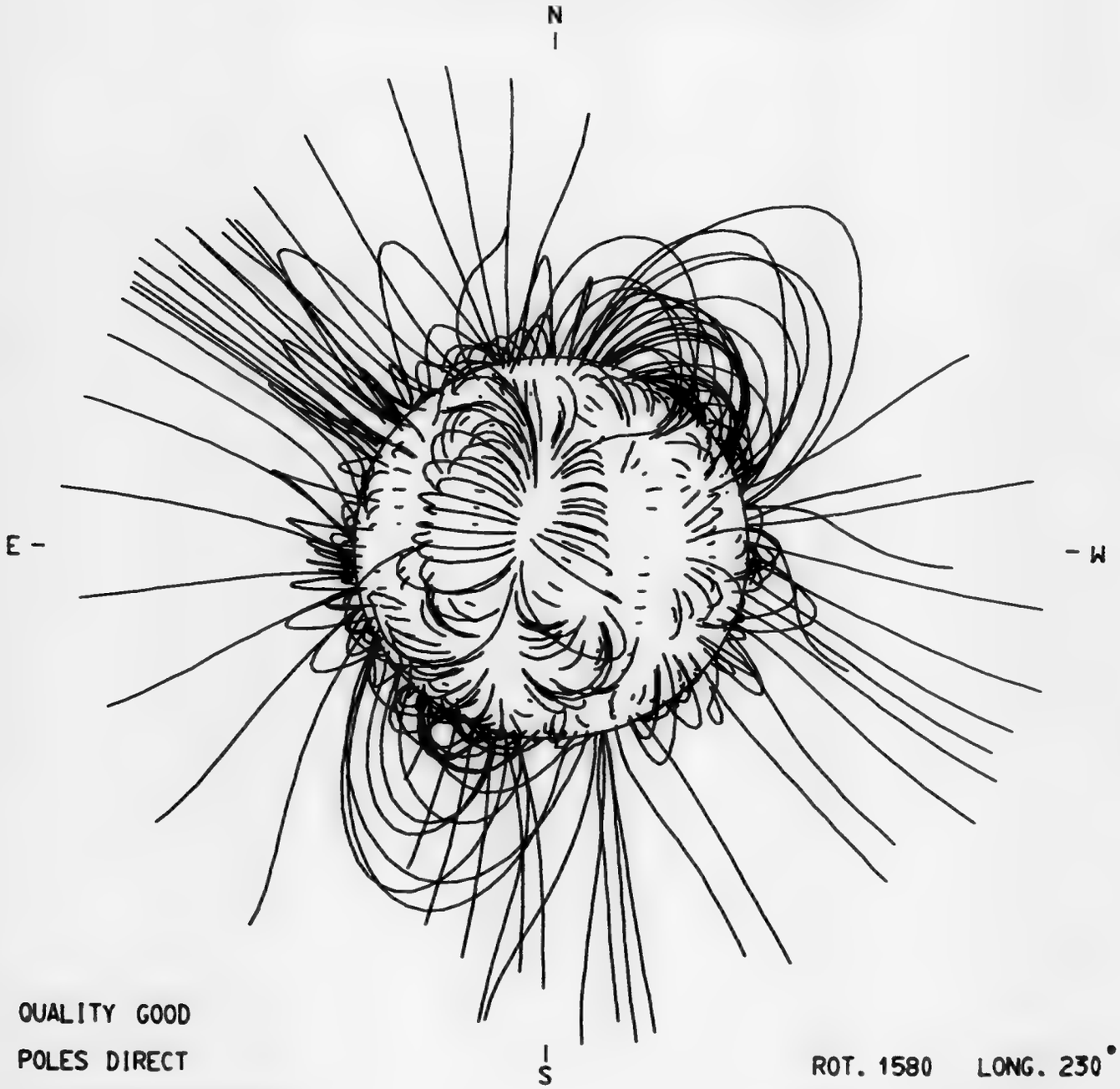
DATA WINDOW 1580.00

S

ROT. 1580 LONG. 240°

19.5 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

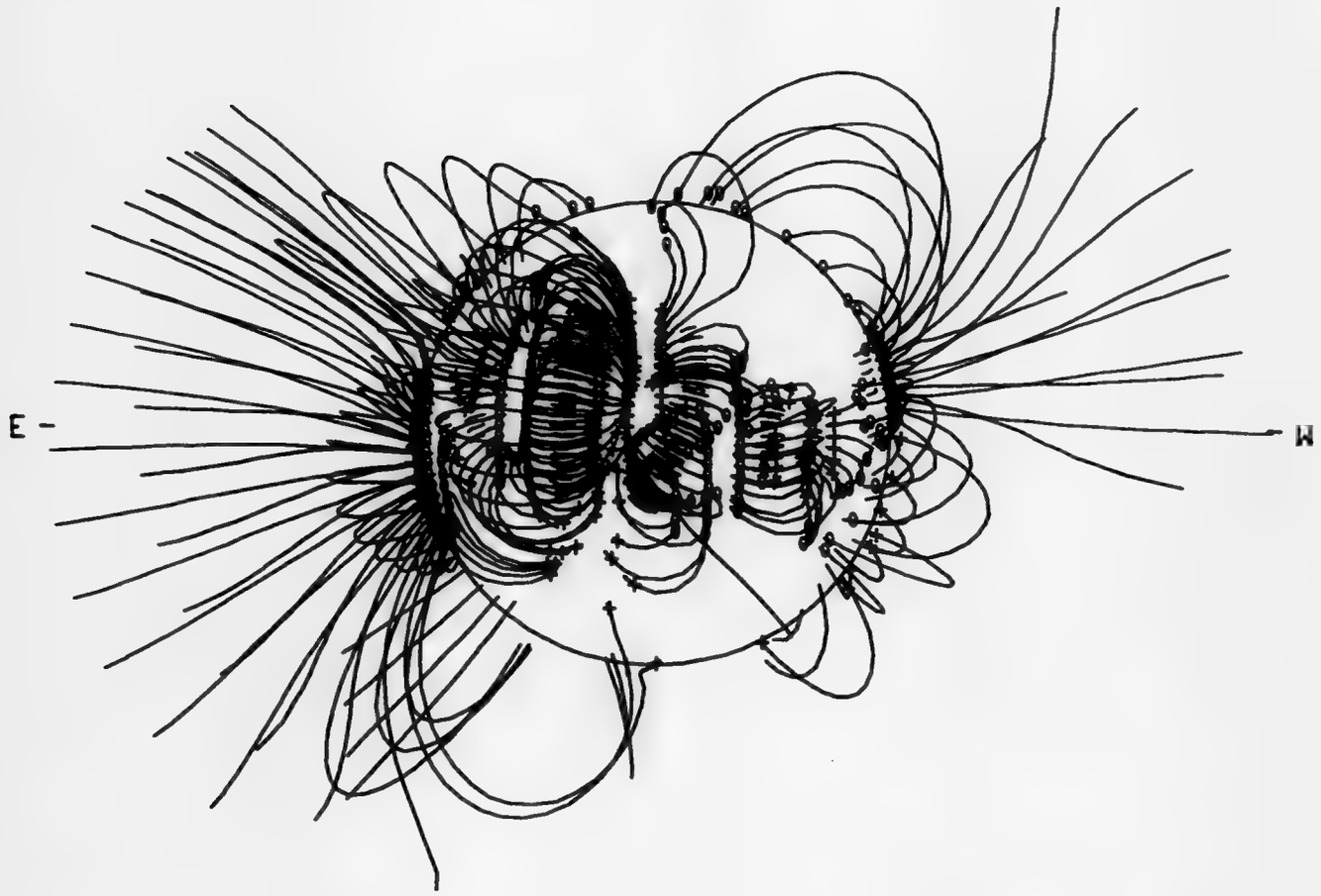
DATA WINDOW 1580.00

ROT. 1580 LONG. 230°

20.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

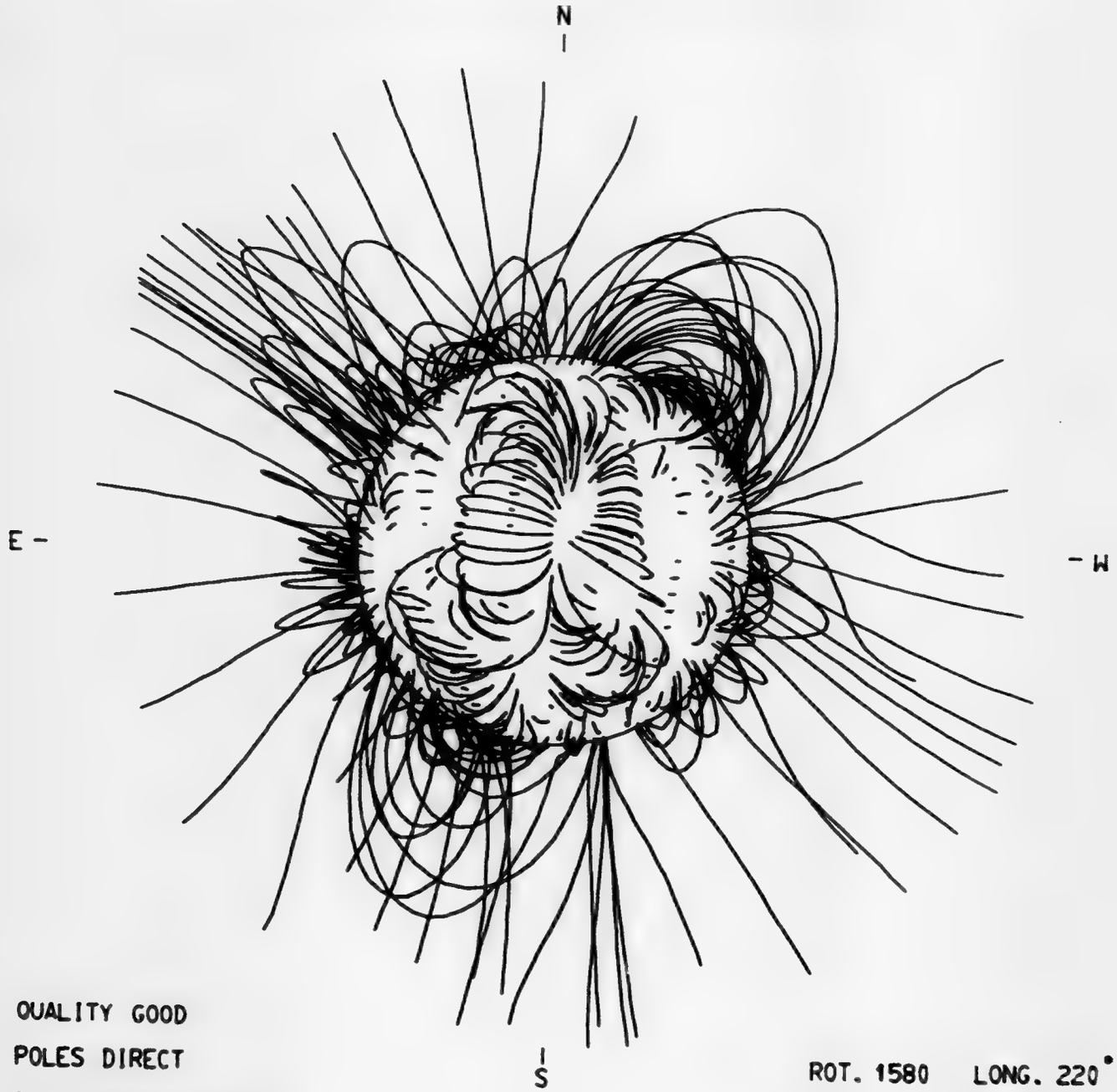
DATA WINDOW 1580.00

S

ROT. 1580 LONG. 230°

20.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

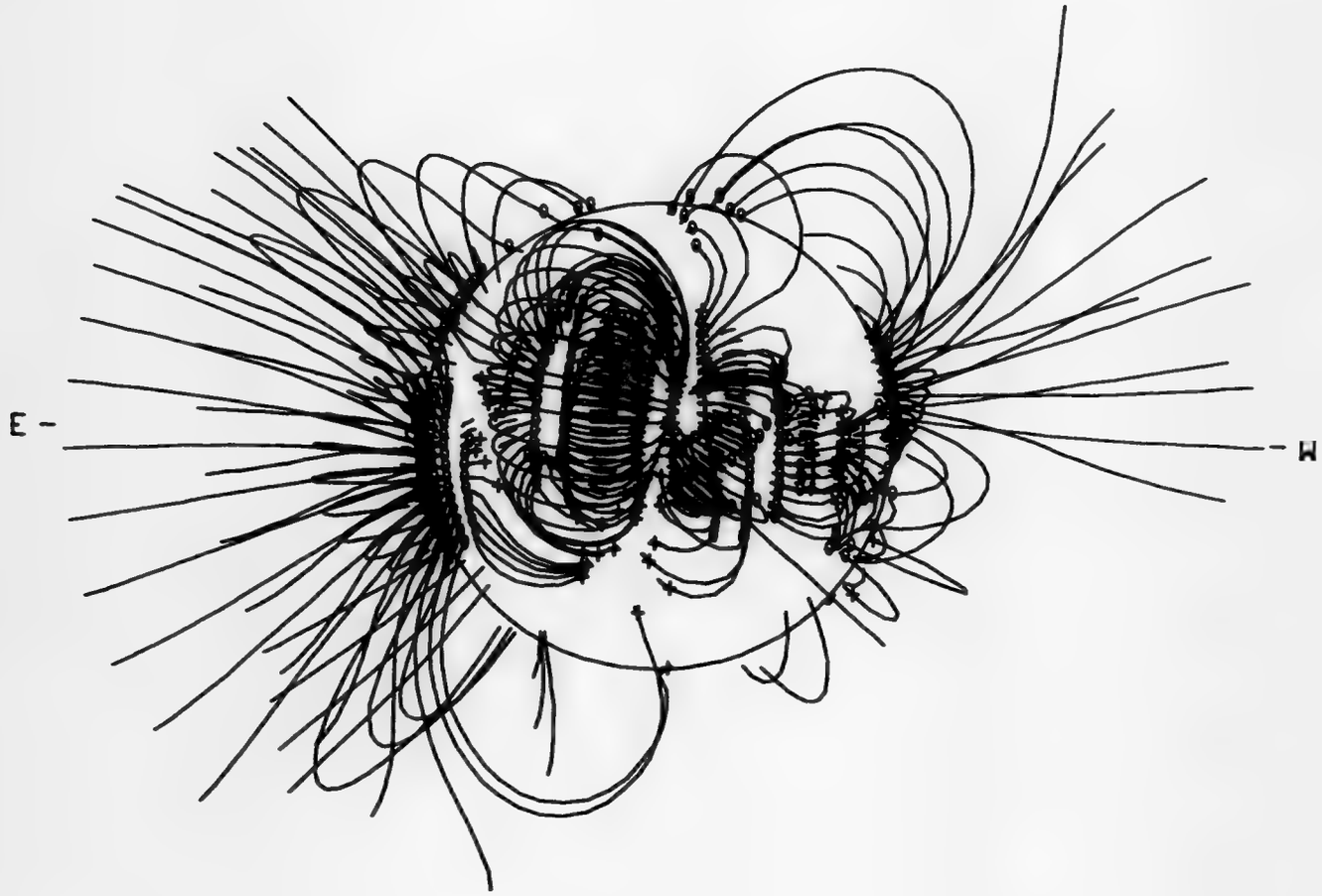
DATA WINDOW 1580.00

ROT. 1580 LONG. 220°

21.0 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

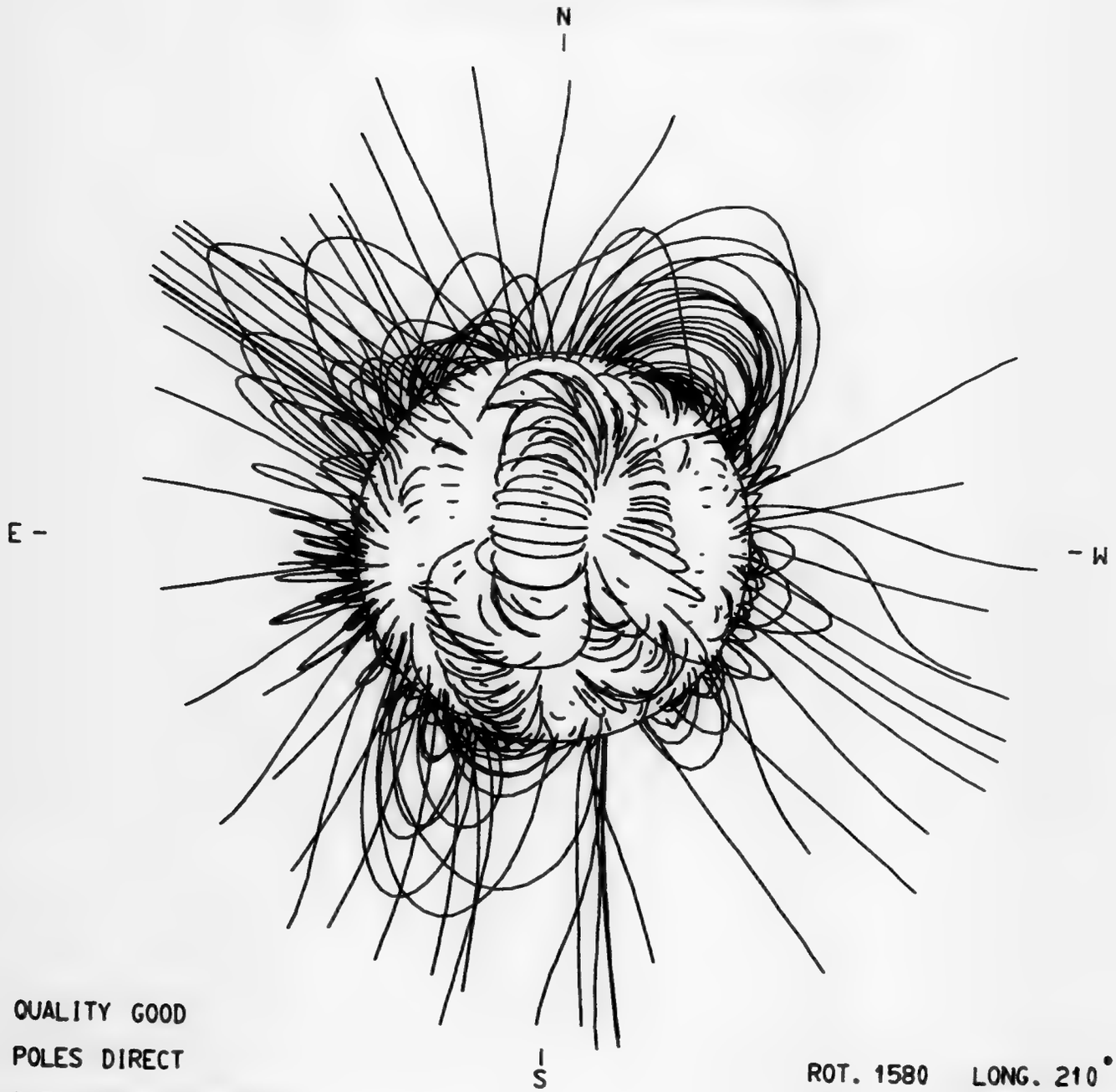
DATA WINDOW 1580.00

S

ROT. 1580 LONG. 220°

21.0 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

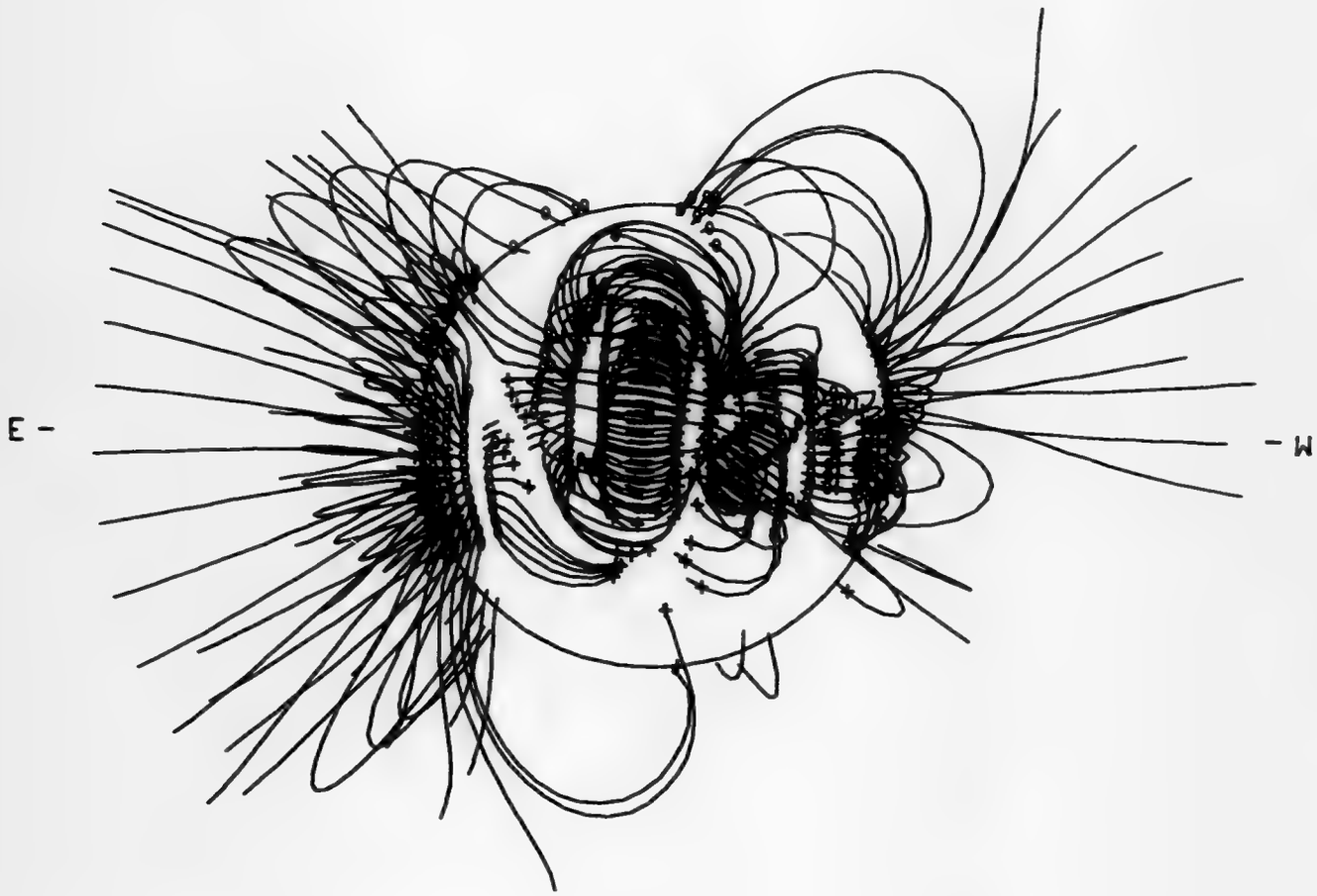
DATA WINDOW 1580.00

ROT. 1580 LONG. 210°

21.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

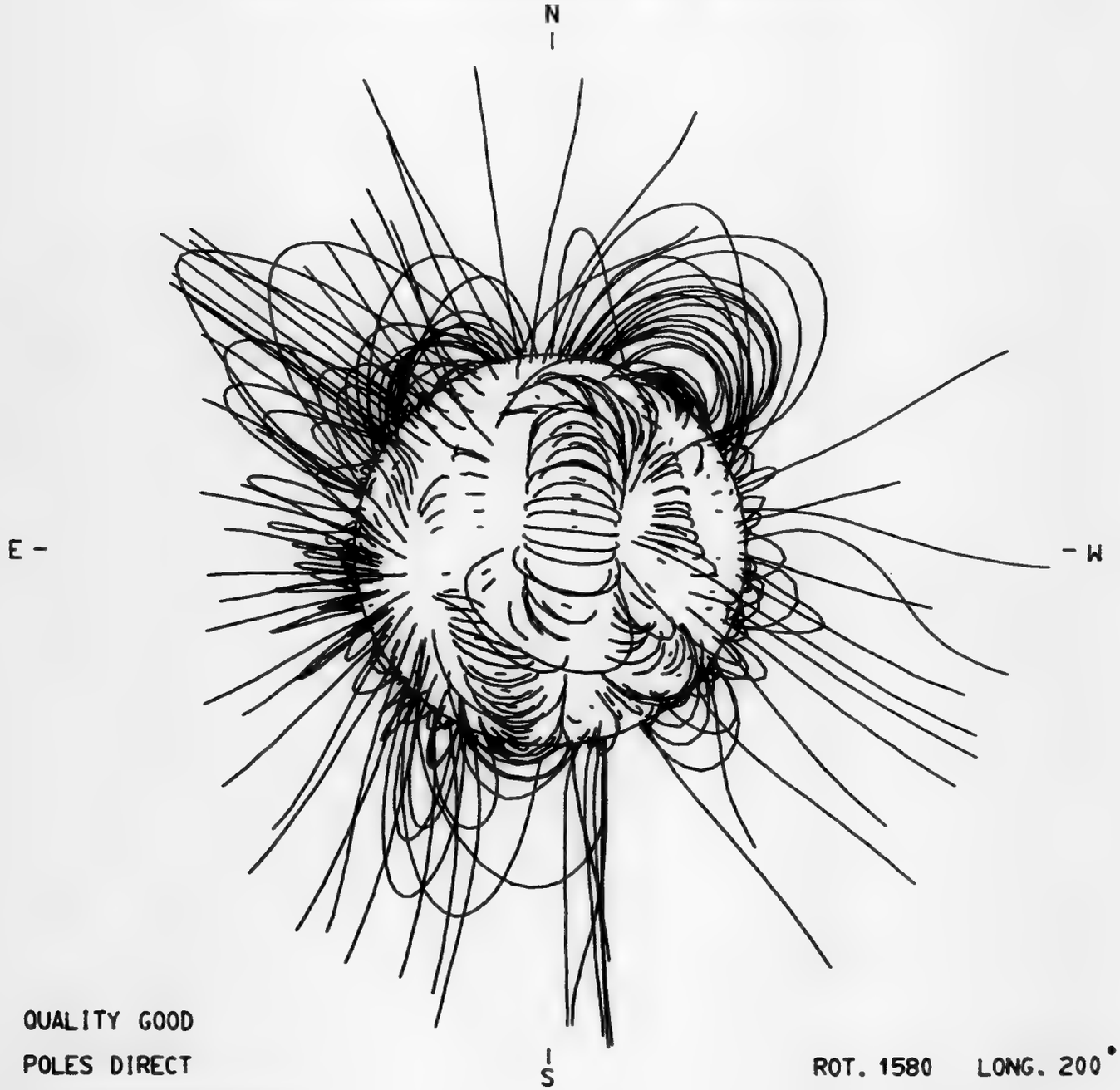
DATA WINDOW 1580.00

S

ROT. 1580 LONG. 210°

21.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 200°

22.5 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

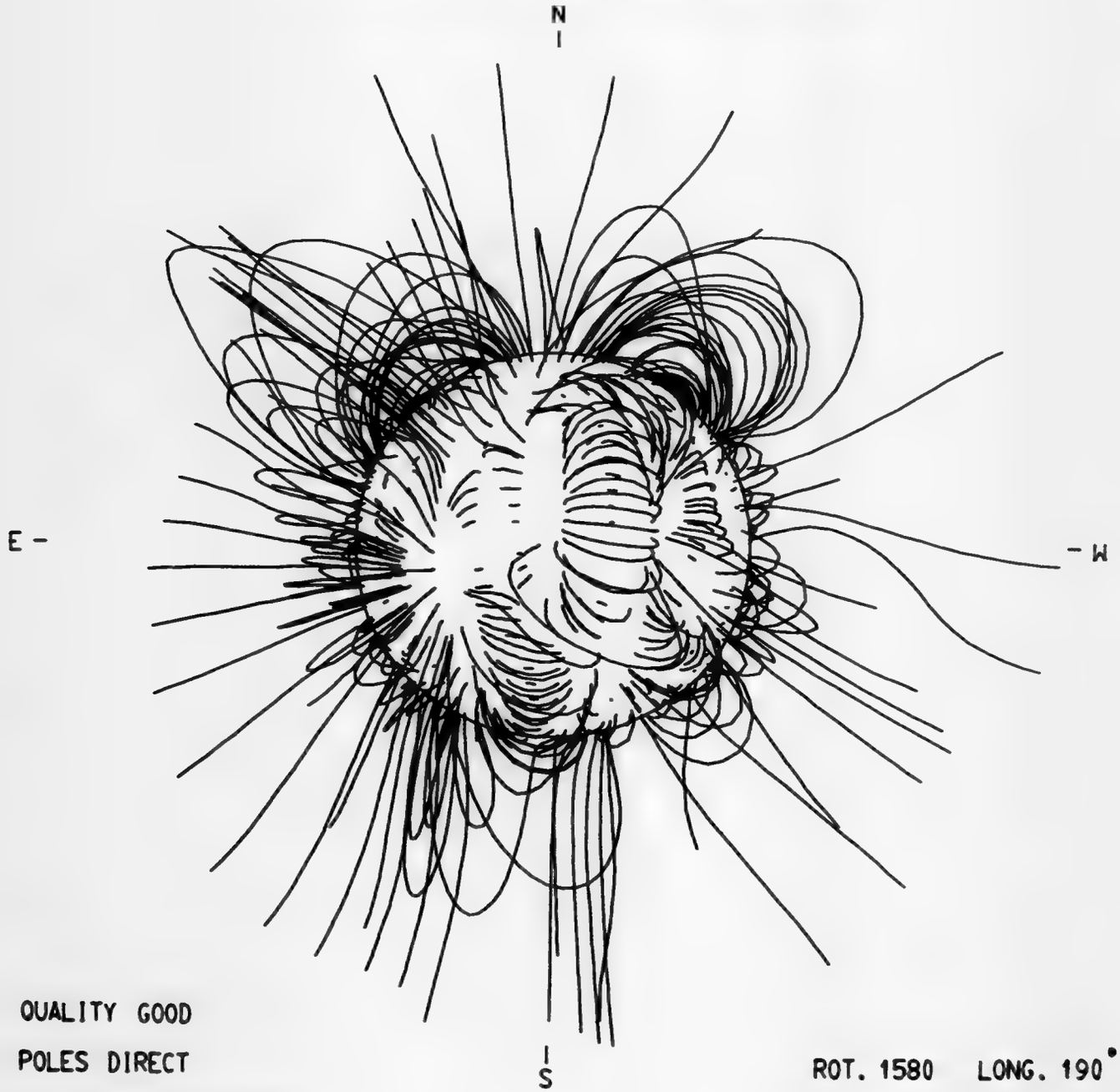
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 200°

22.5 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 190°

23.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

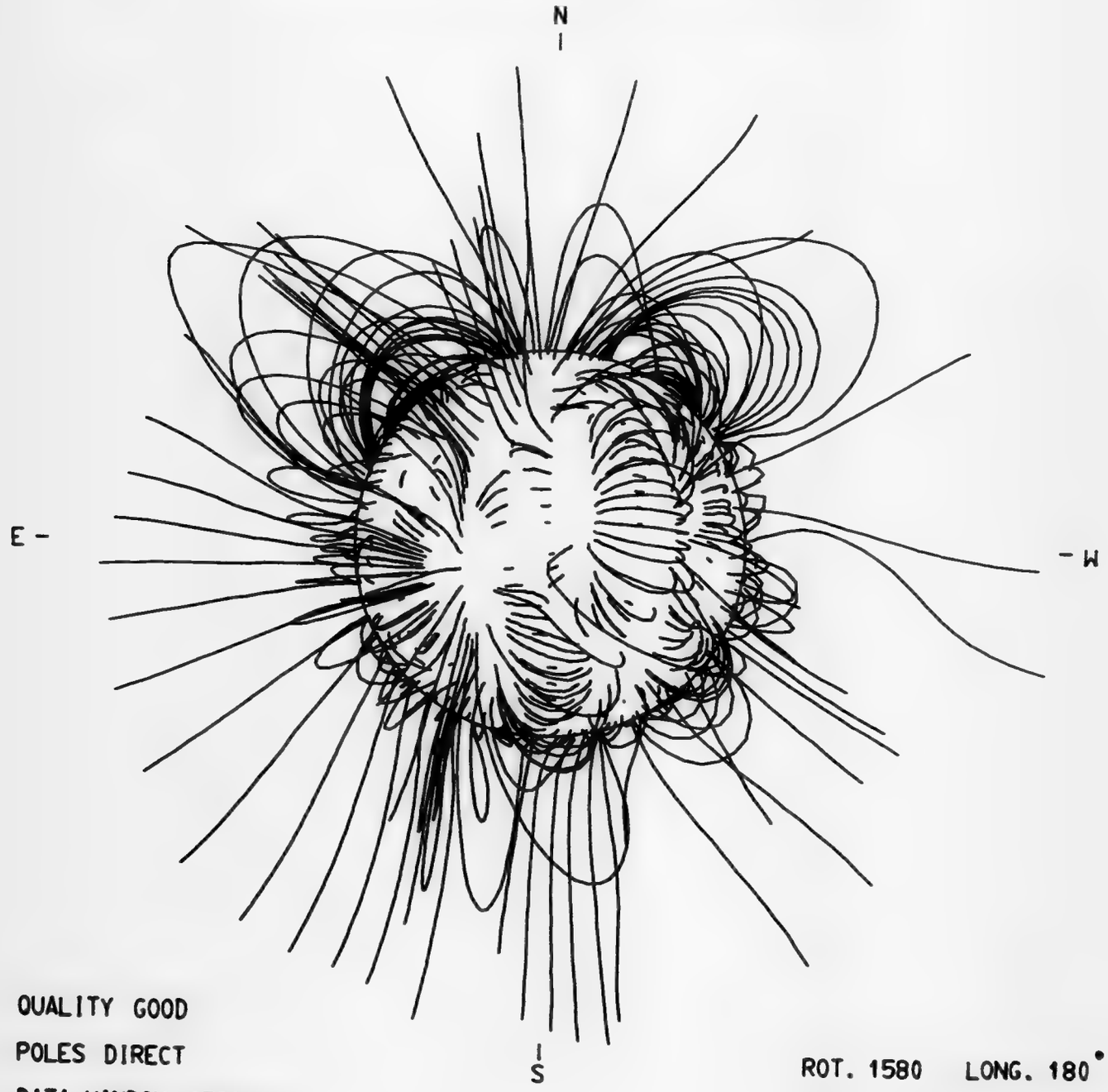
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 190°

23.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 180°

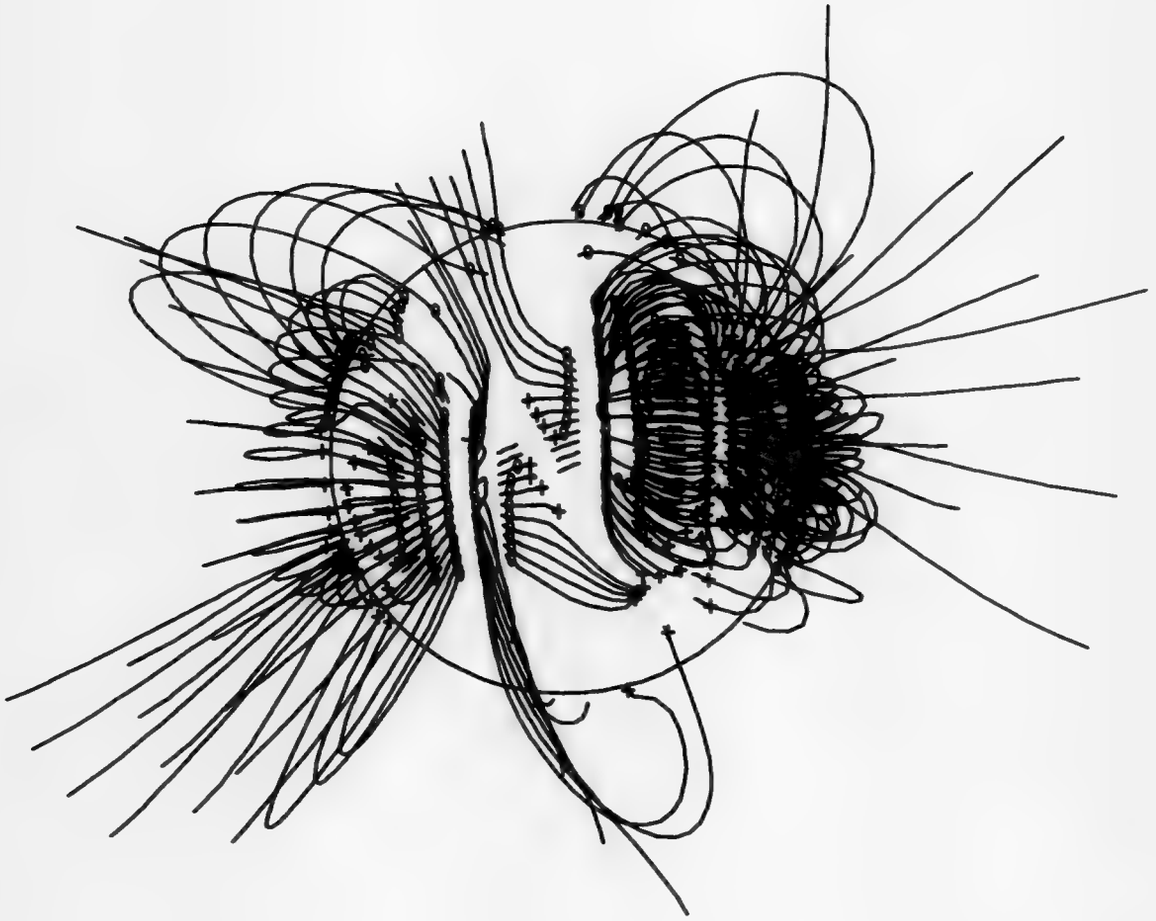
24.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

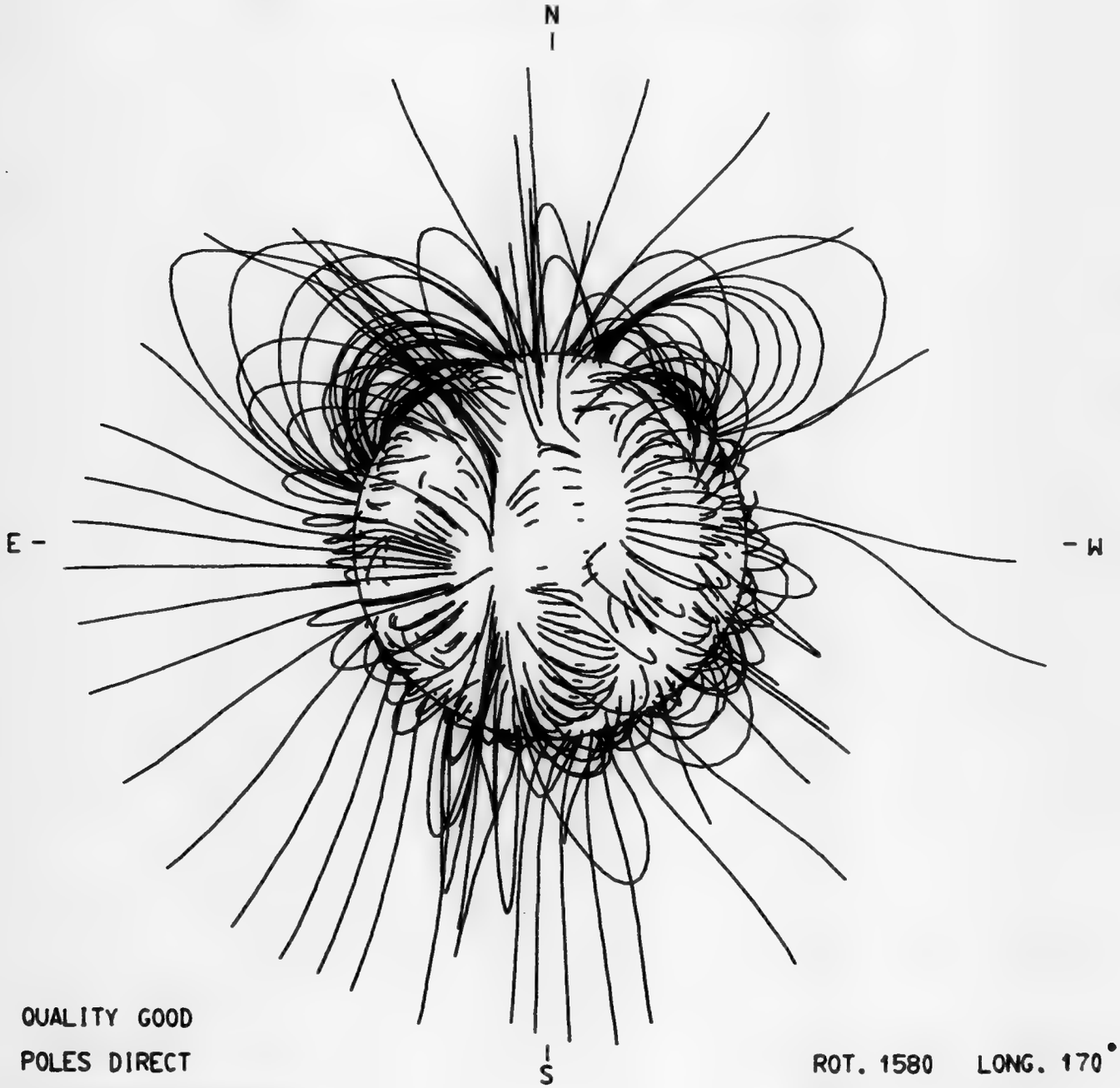
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 180°

24.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

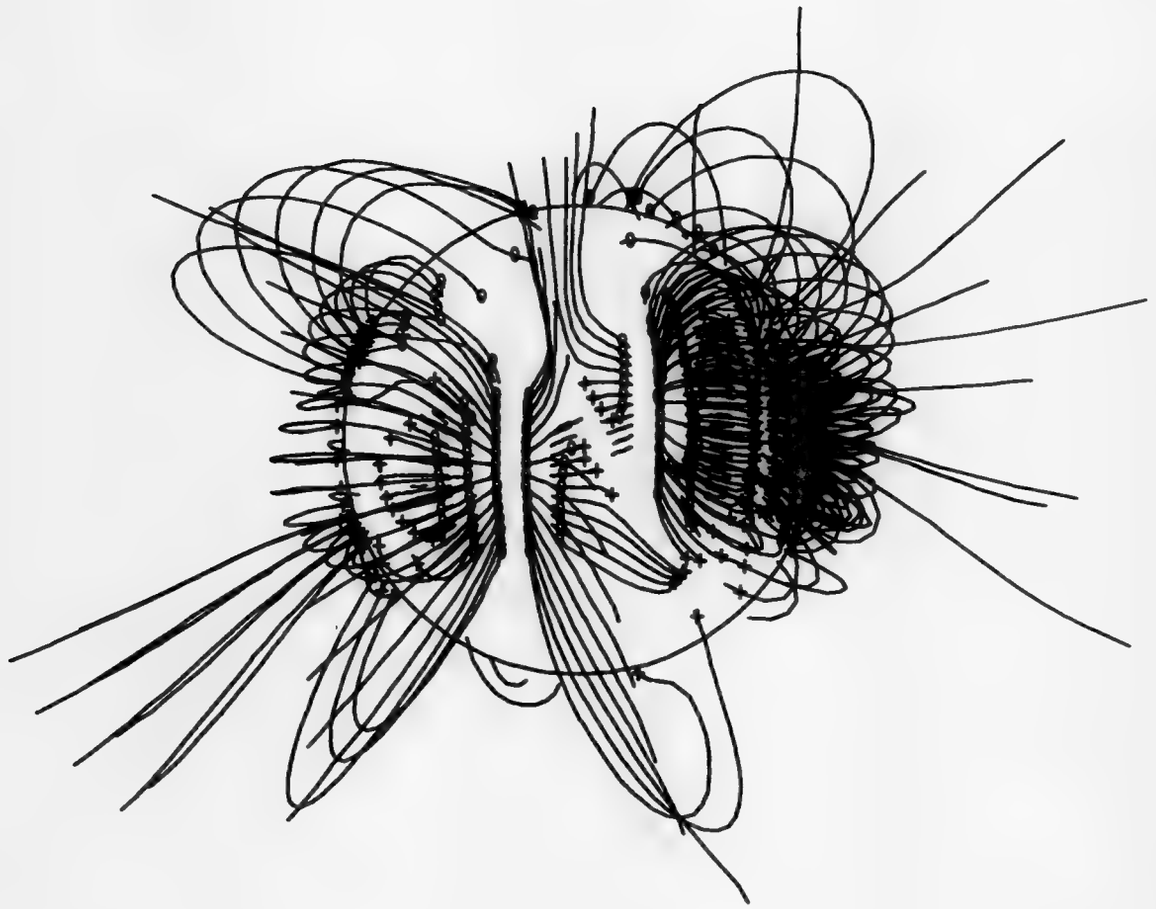
ROT. 1580 LONG. 170°

24.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

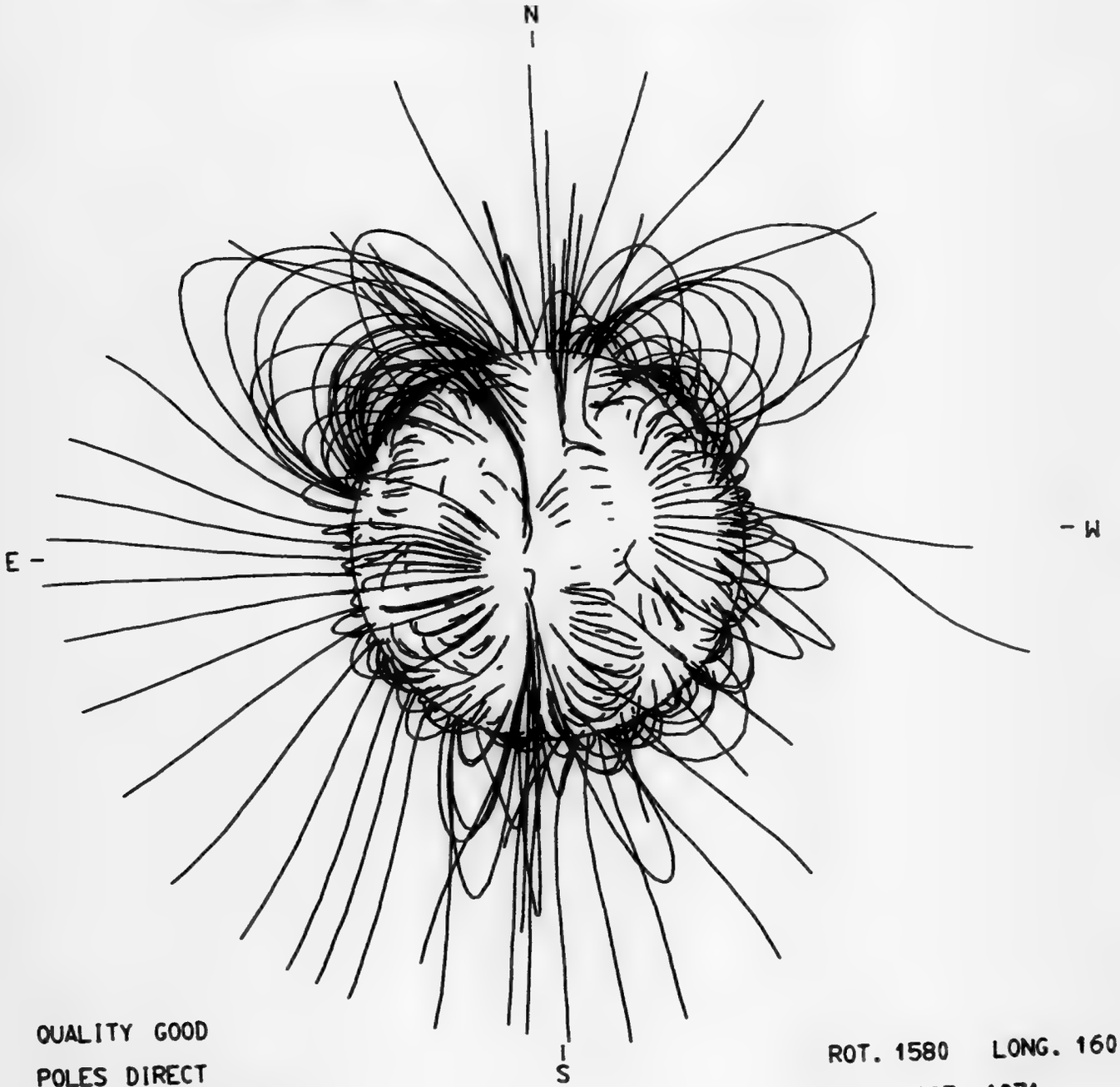
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 170°

24.8 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



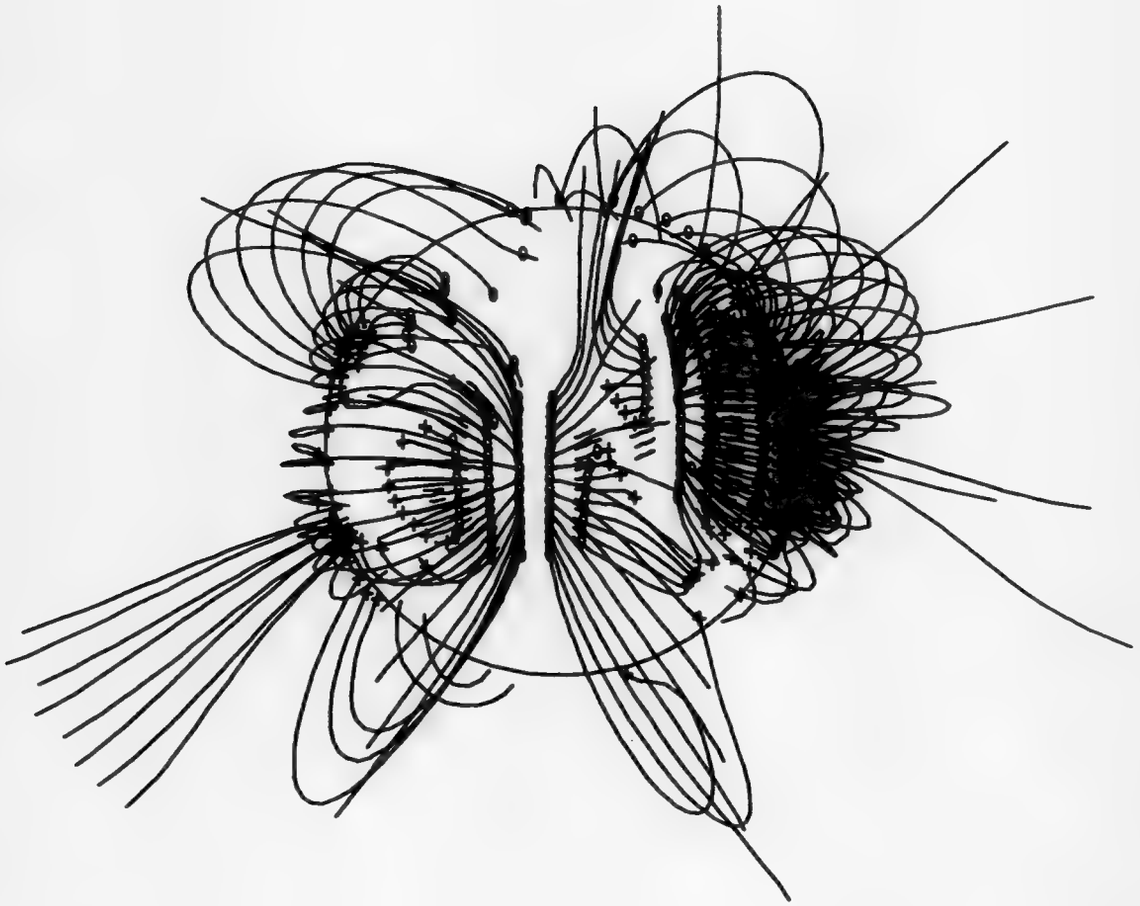

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1580.00

ROT. 1580 LONG. 160°
25.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

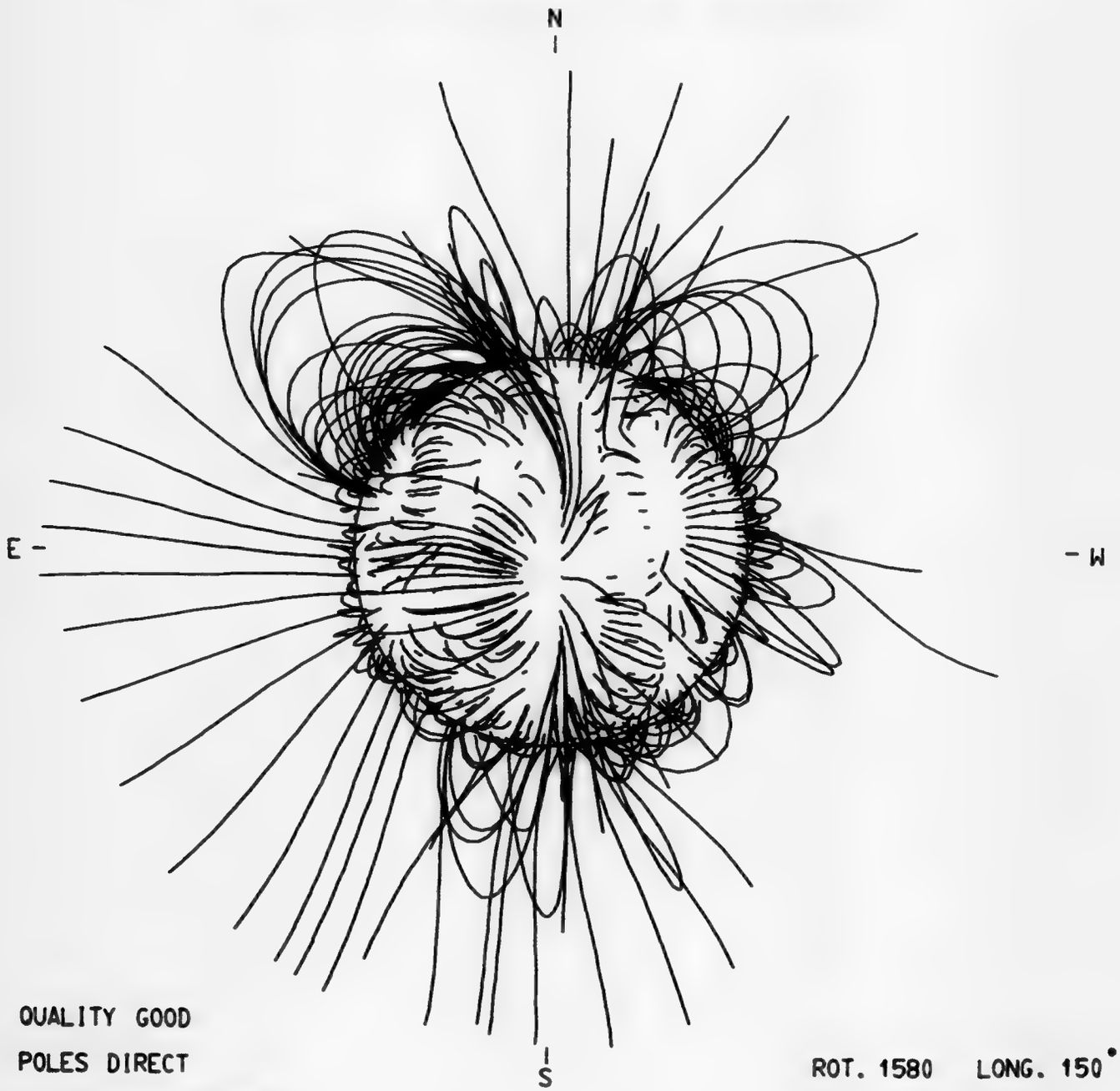
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 160°

25.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

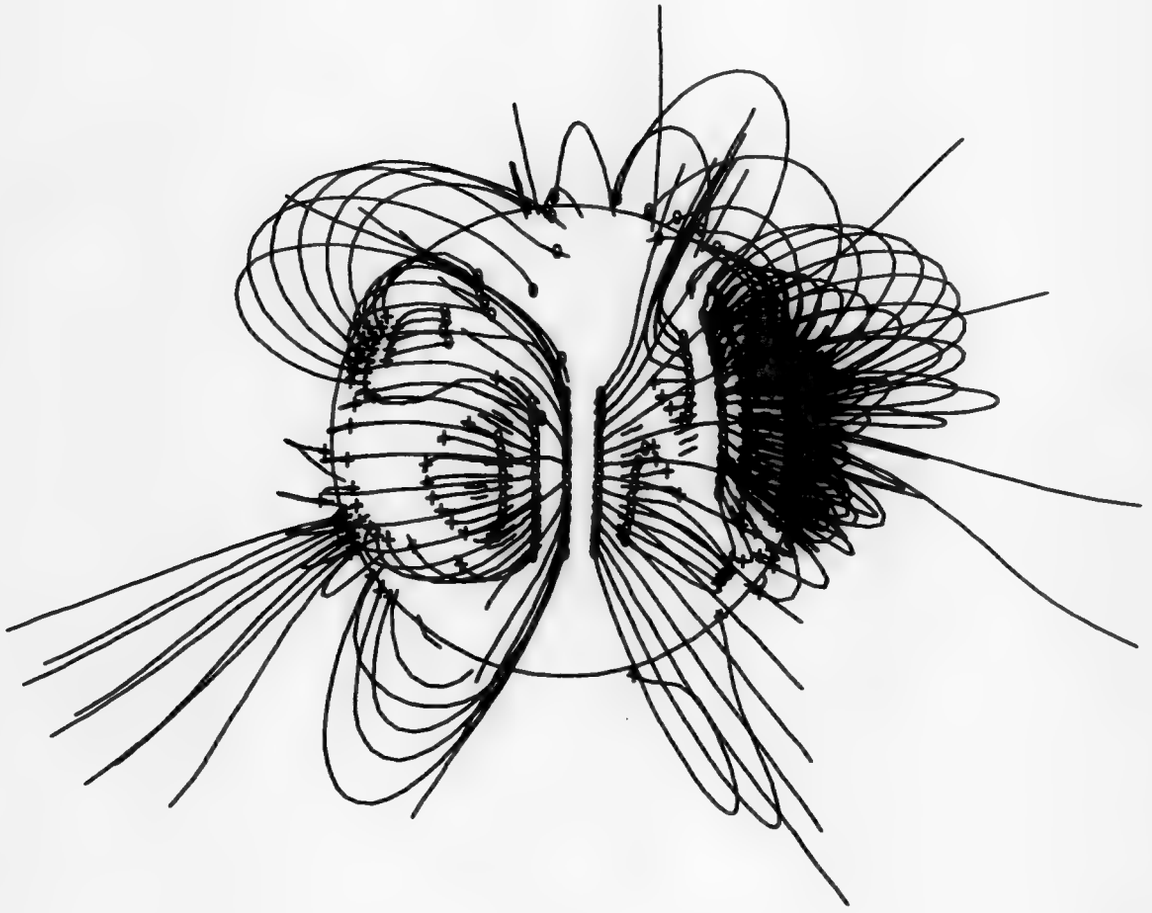
ROT. 1580 LONG. 150°

26.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

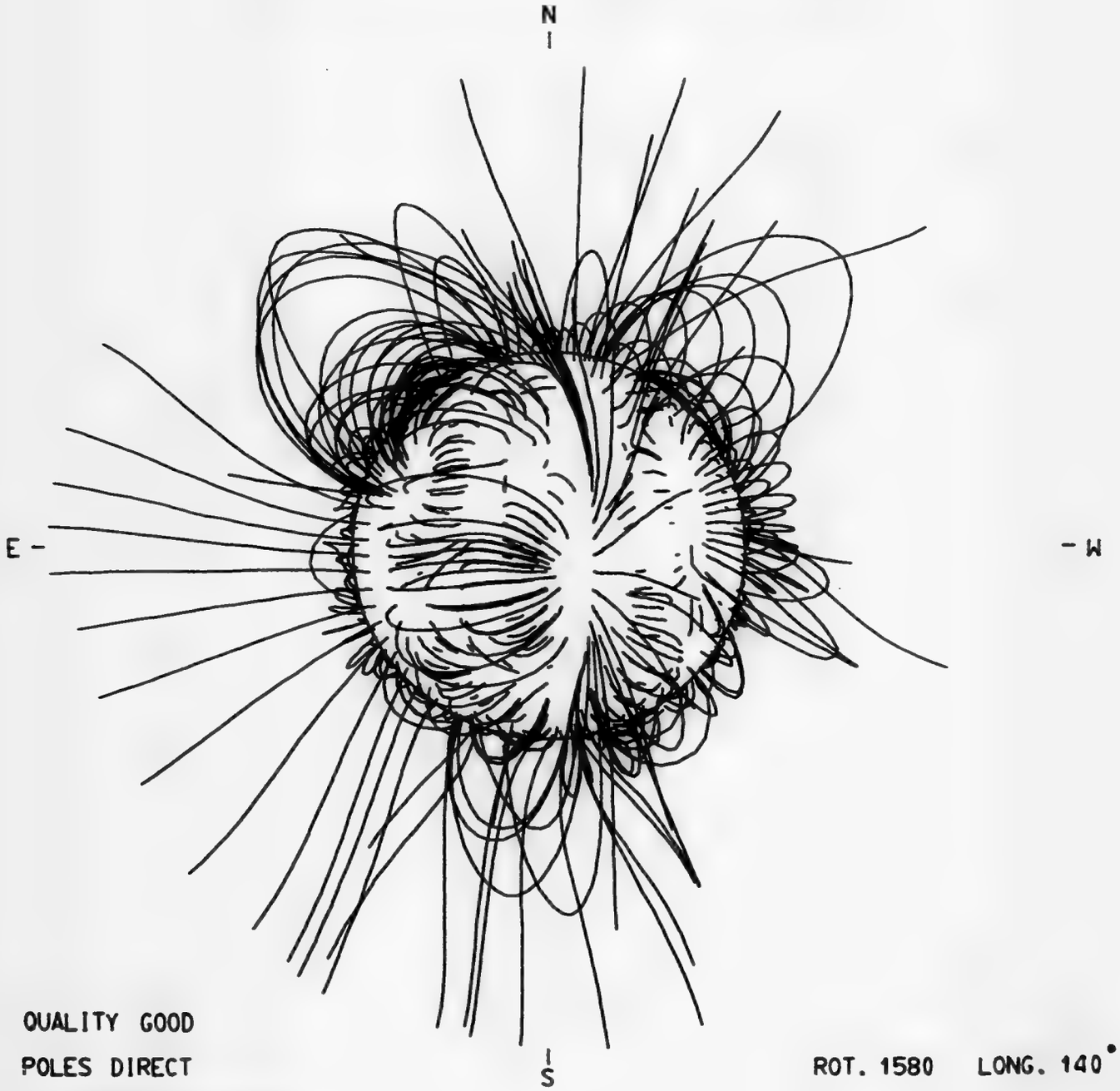
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 150°

26.3 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

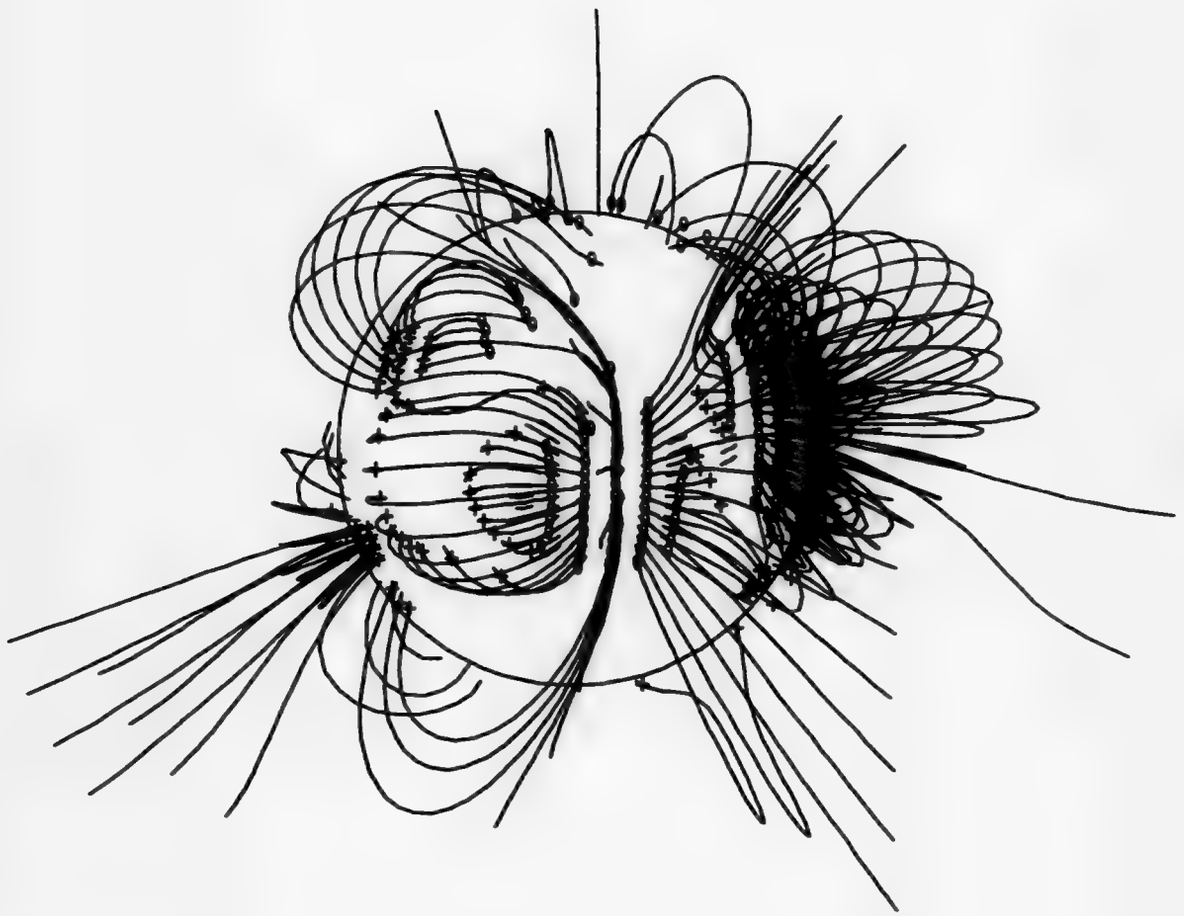
ROT. 1580 LONG. 140°

27.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

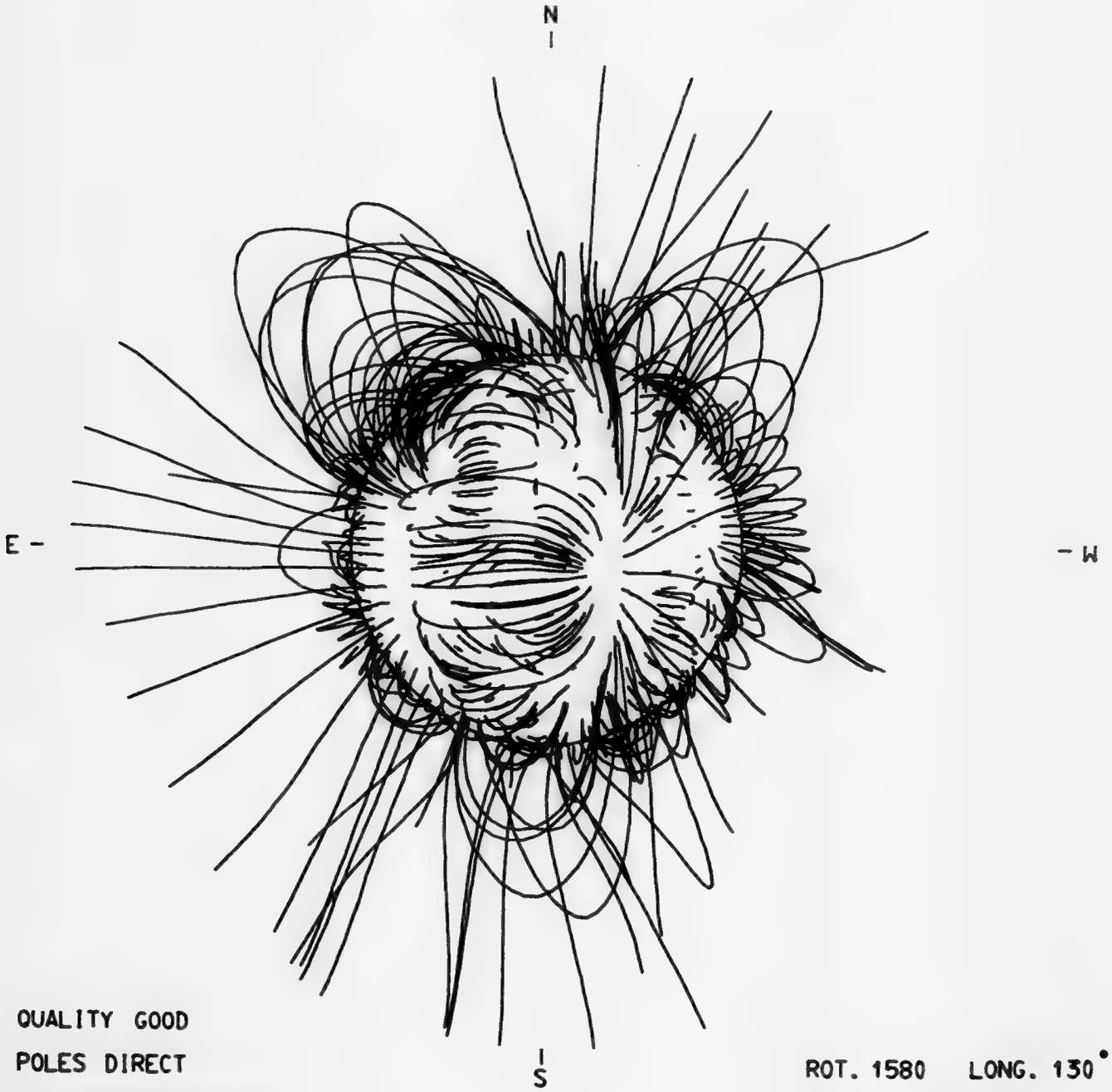
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 140°

27.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

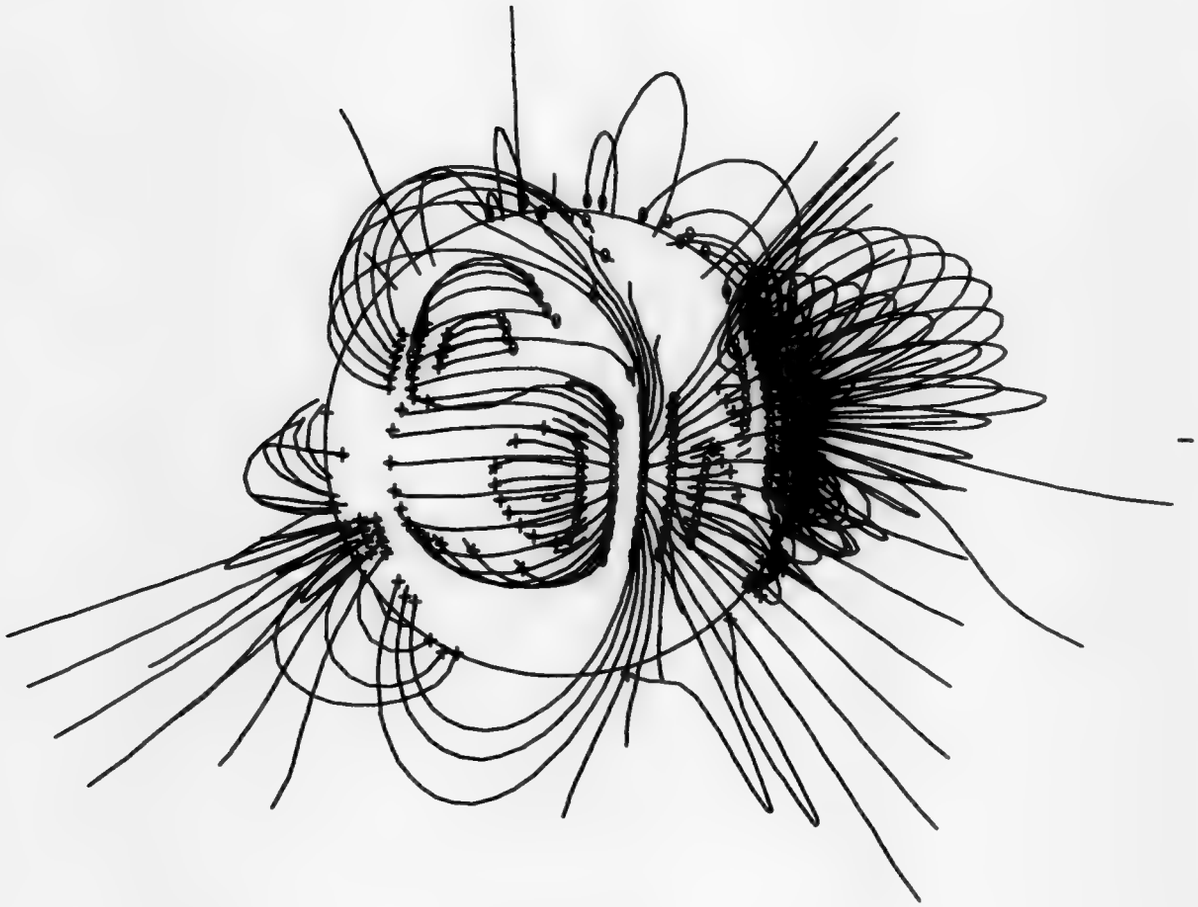
ROT. 1580 LONG. 130°

27.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

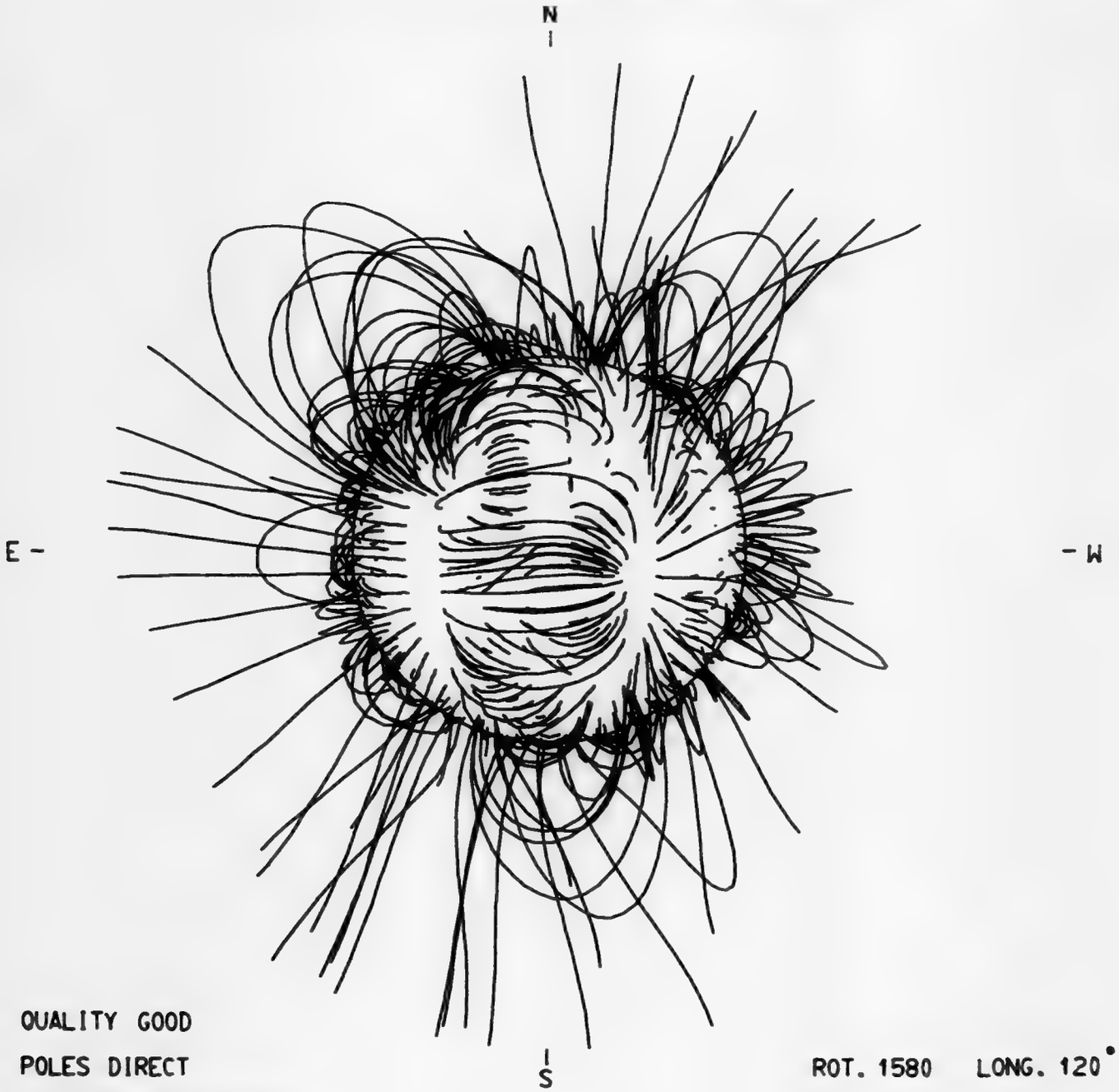
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 130°

27.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

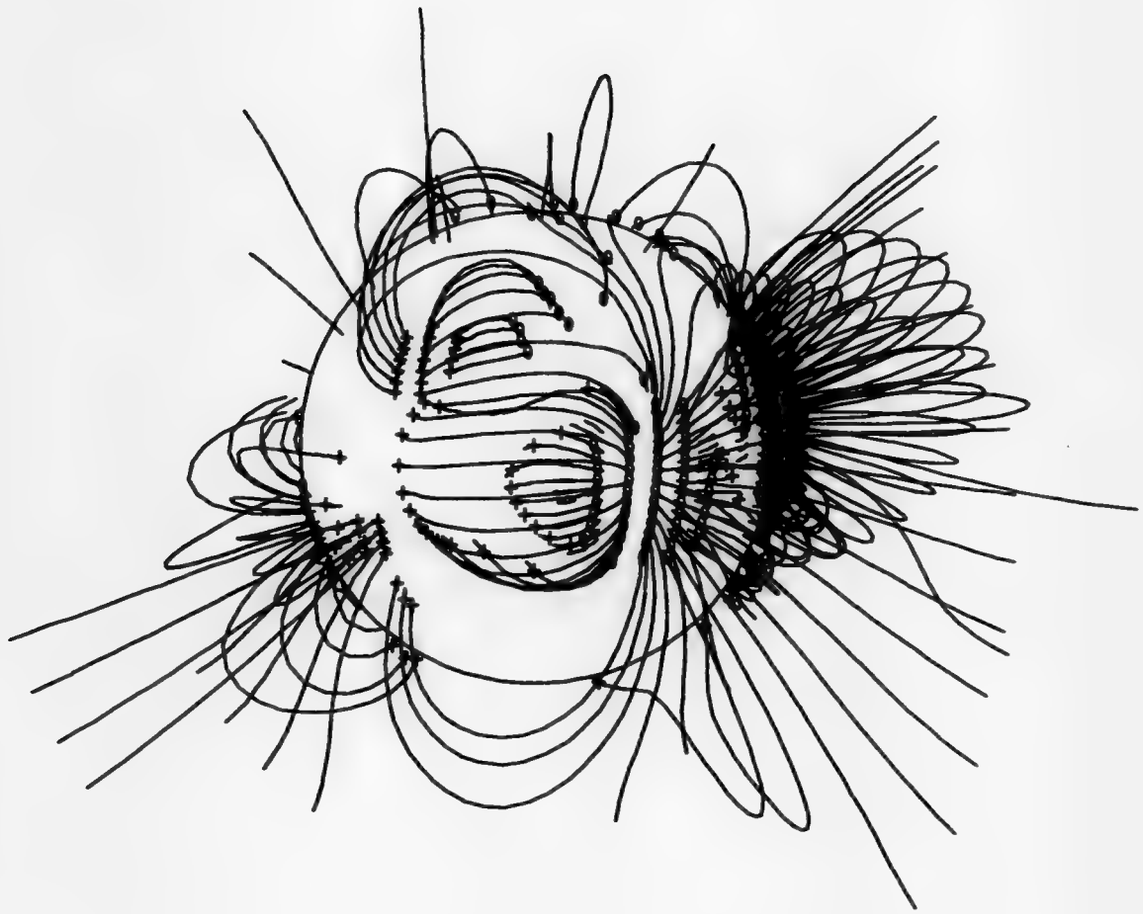
ROT. 1580 LONG. 120°

28.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

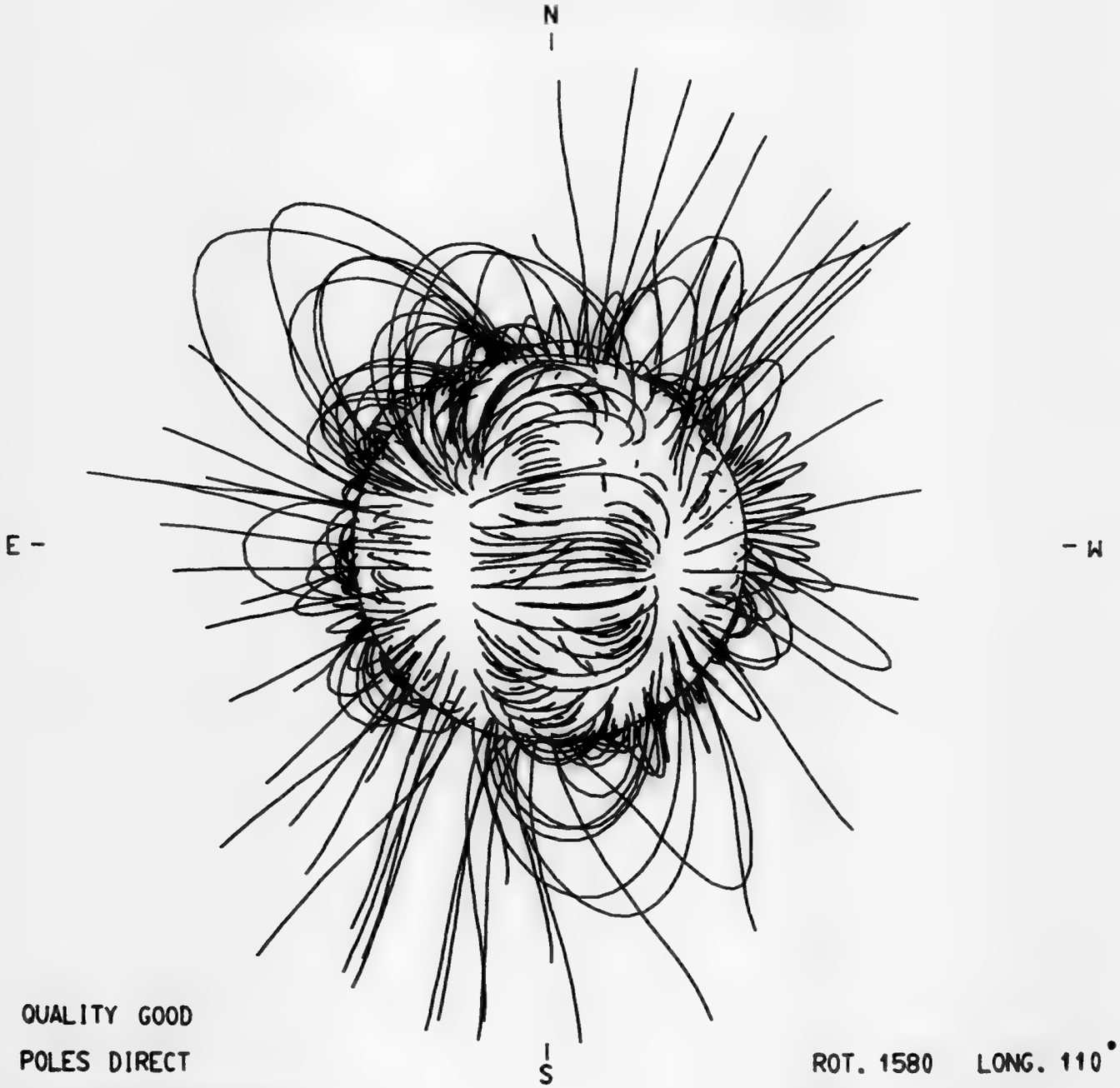
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 120°

28.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

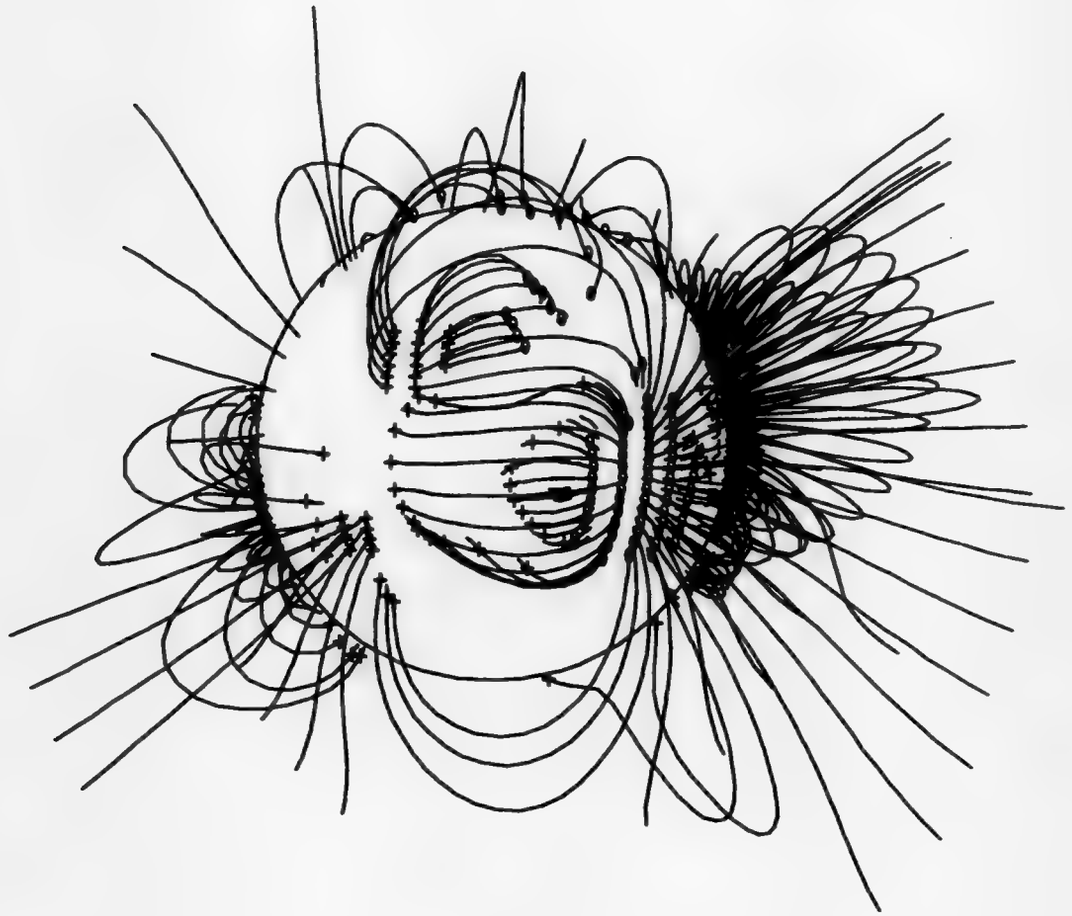
ROT. 1580 LONG. 110°

29.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

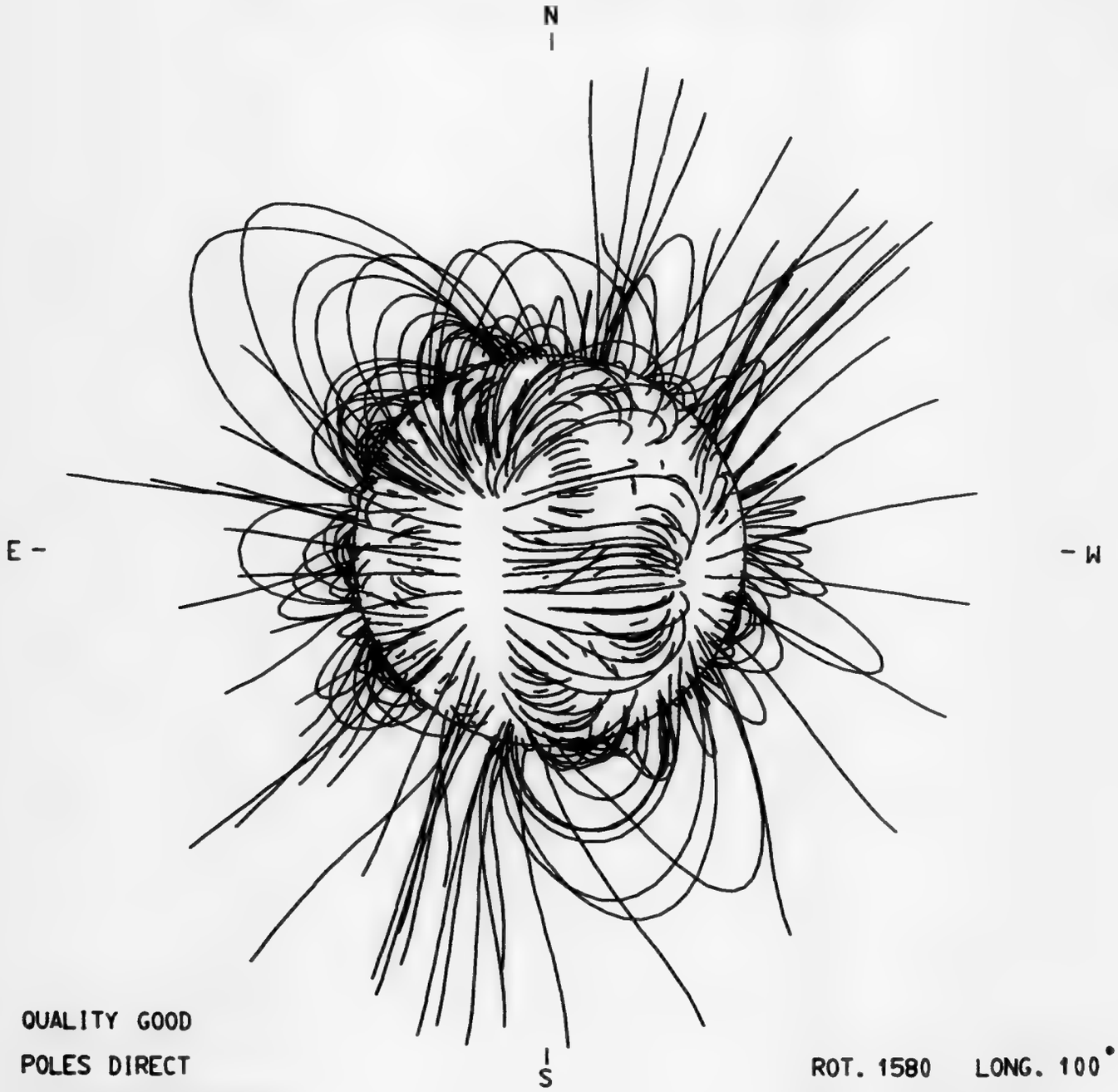
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 110°

29.4 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

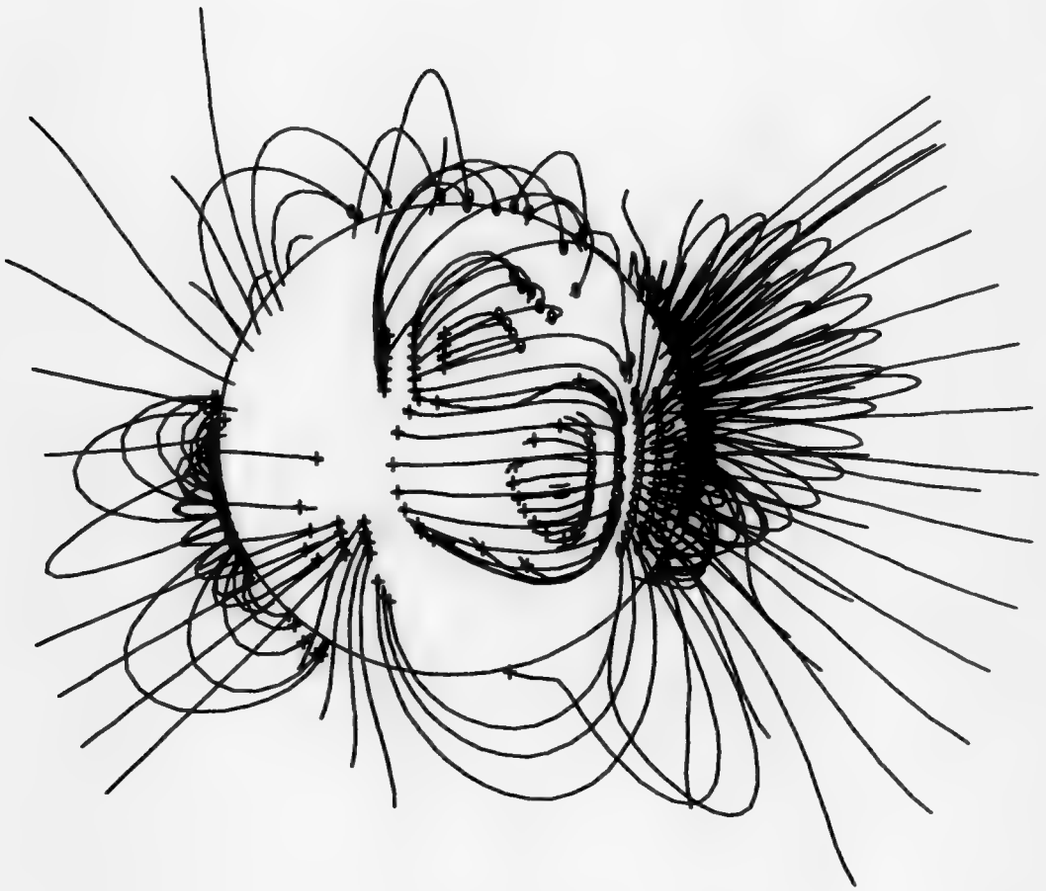
ROT. 1580 LONG. 100°

30.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

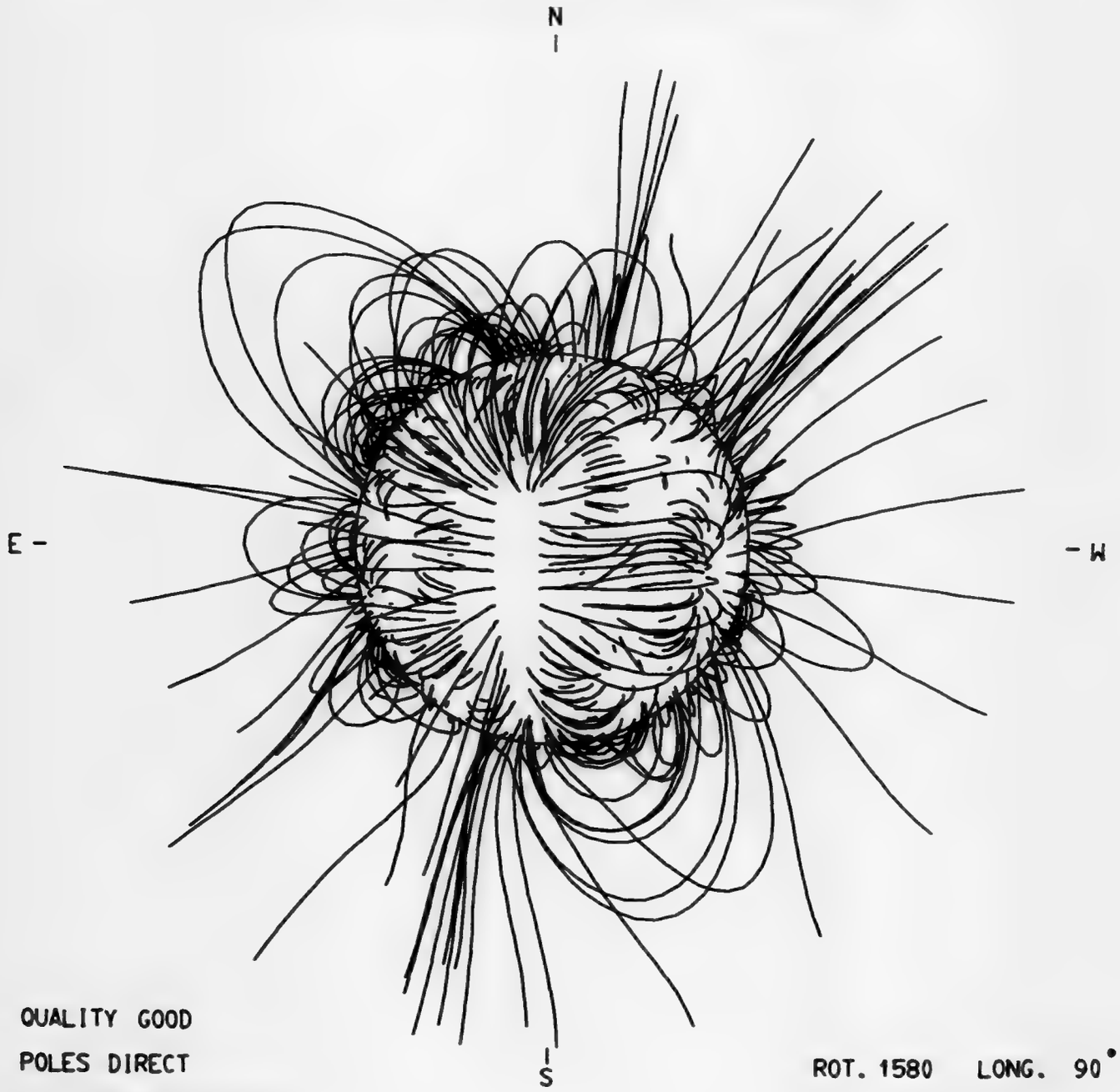
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 100°

30.1 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.00

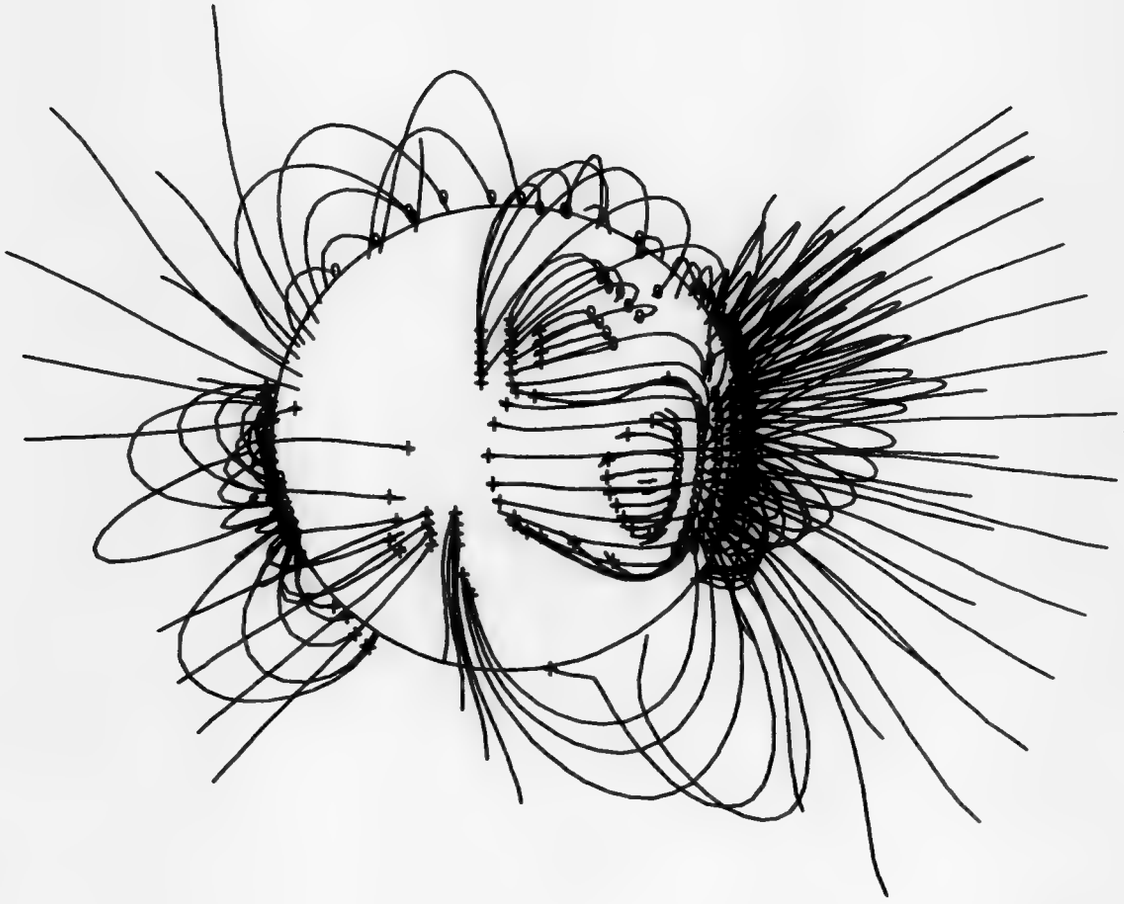
ROT. 1580 LONG. 90°

30.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

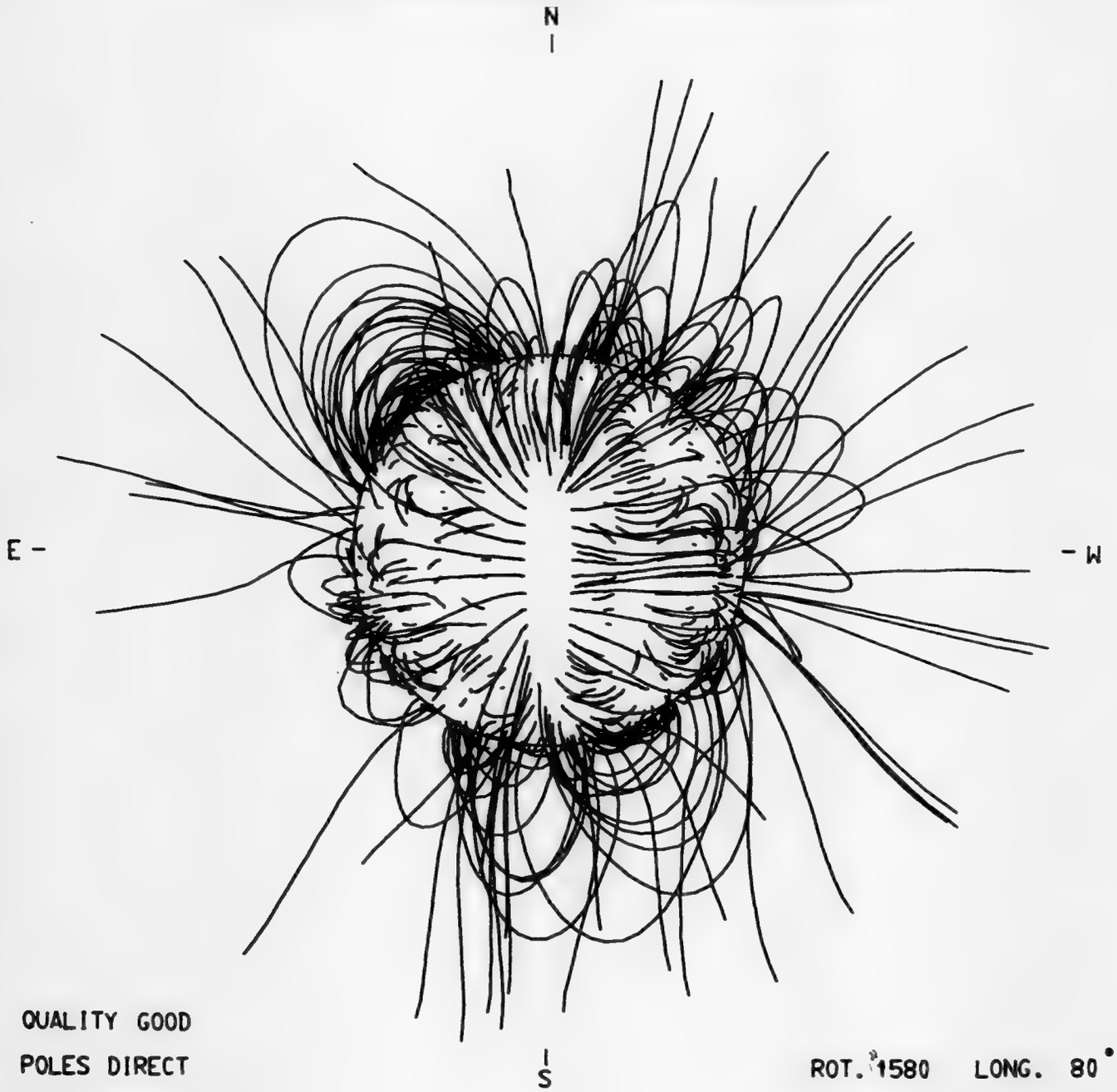
POLES DIRECT

DATA WINDOW 1580.00

ROT. 1580 LONG. 90°

30.9 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

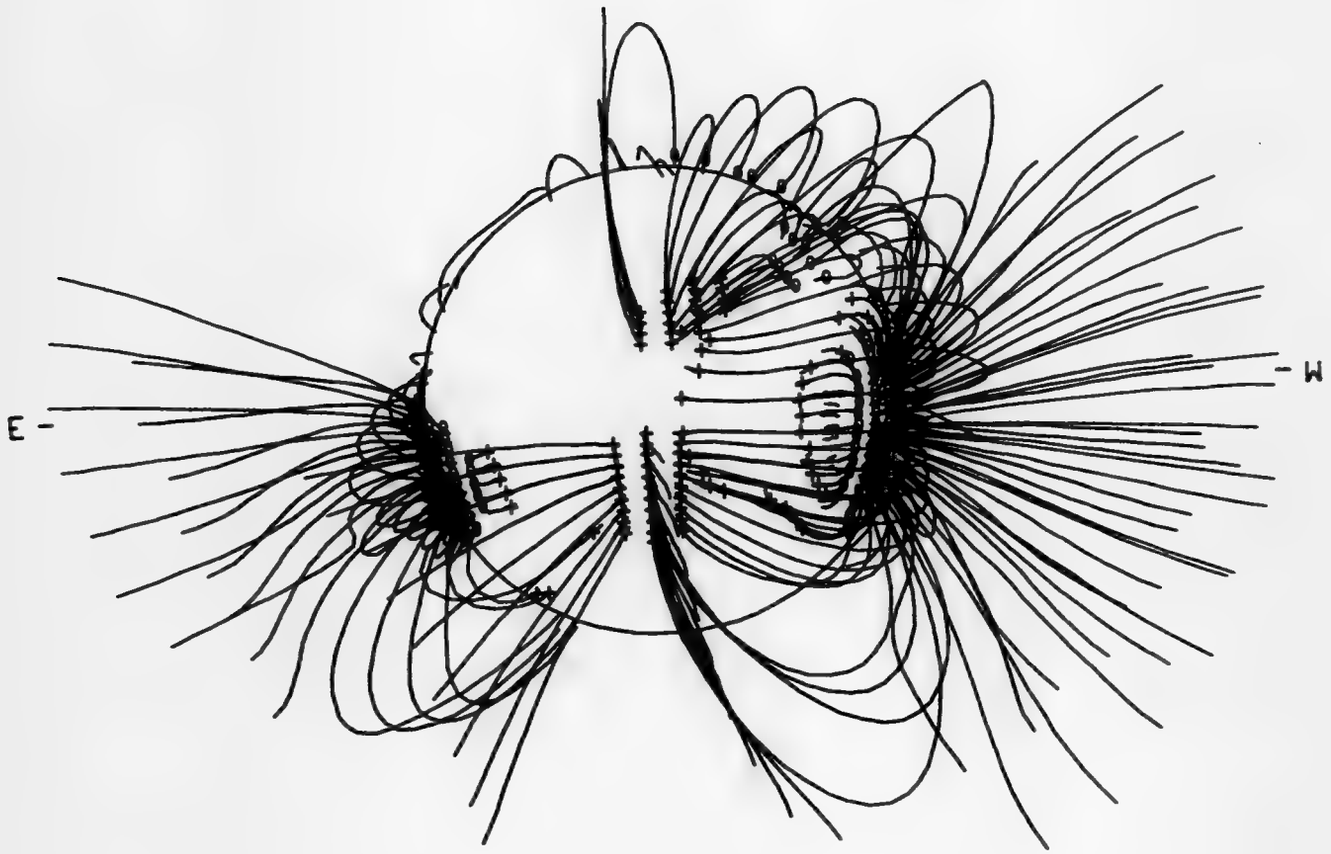
DATA WINDOW 1580.47

ROT. 1580 LONG. 80°

31.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

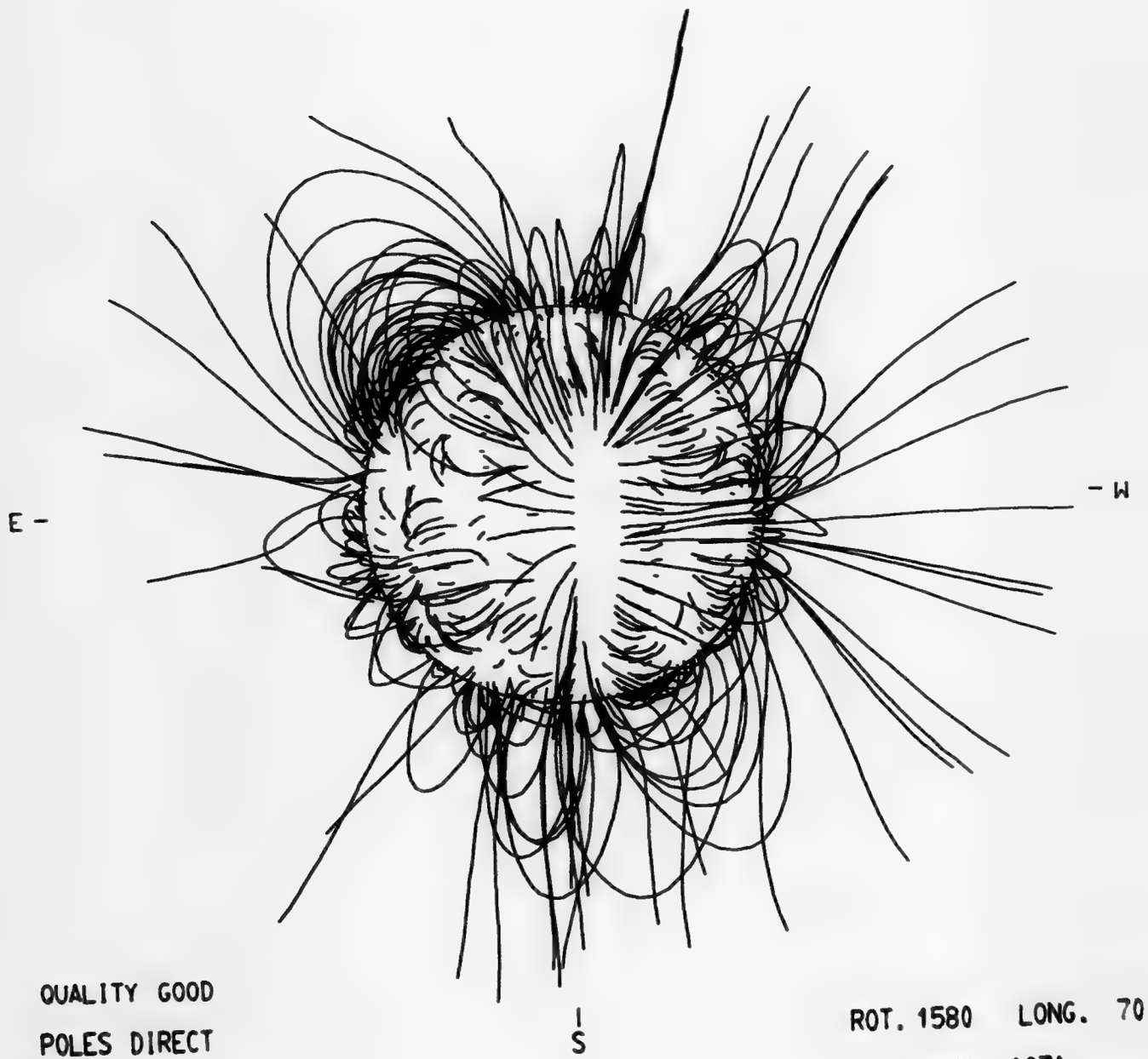
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 80°

31.6 OCT 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

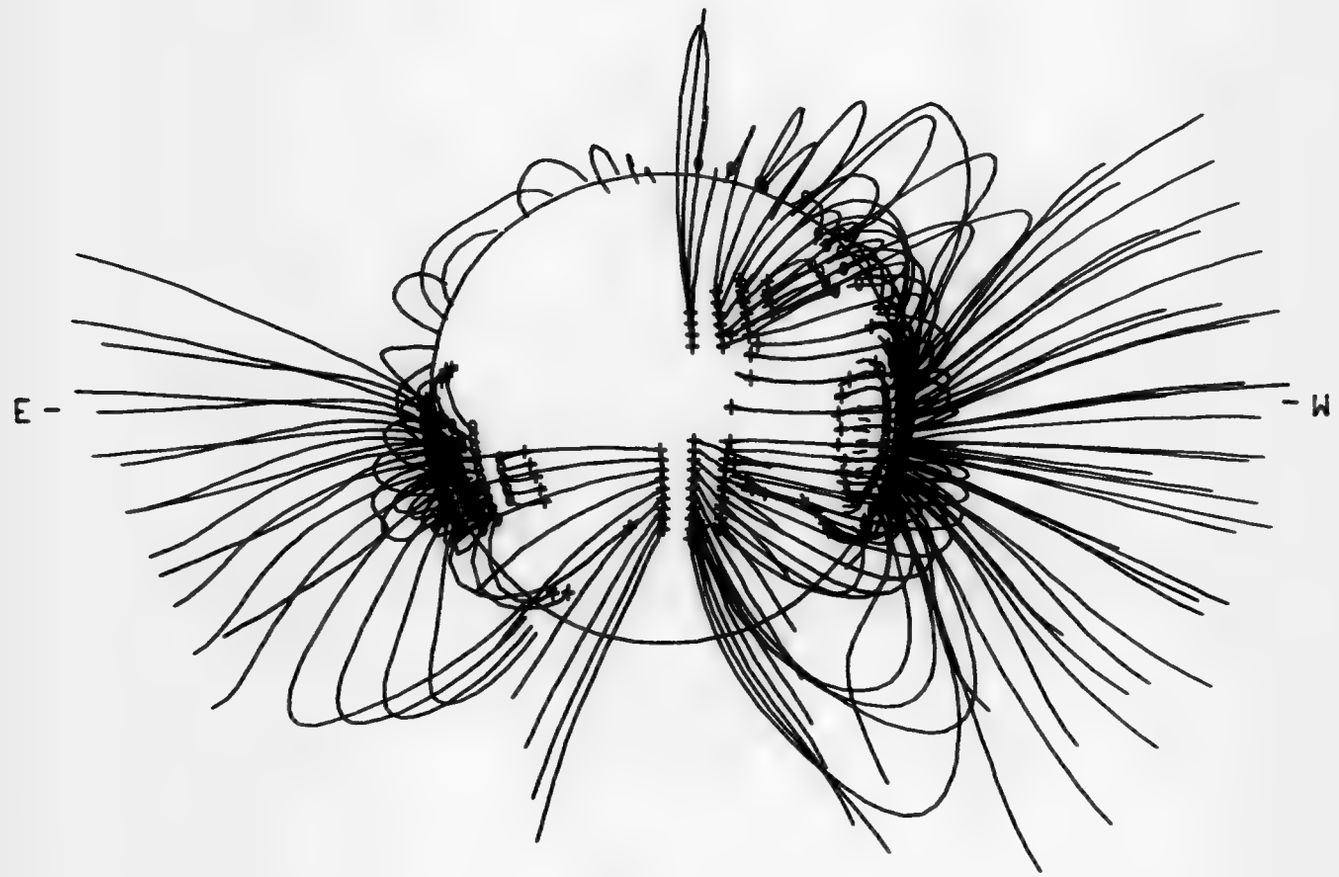
DATA WINDOW 1580.47

ROT. 1580 LONG. 70°

14 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

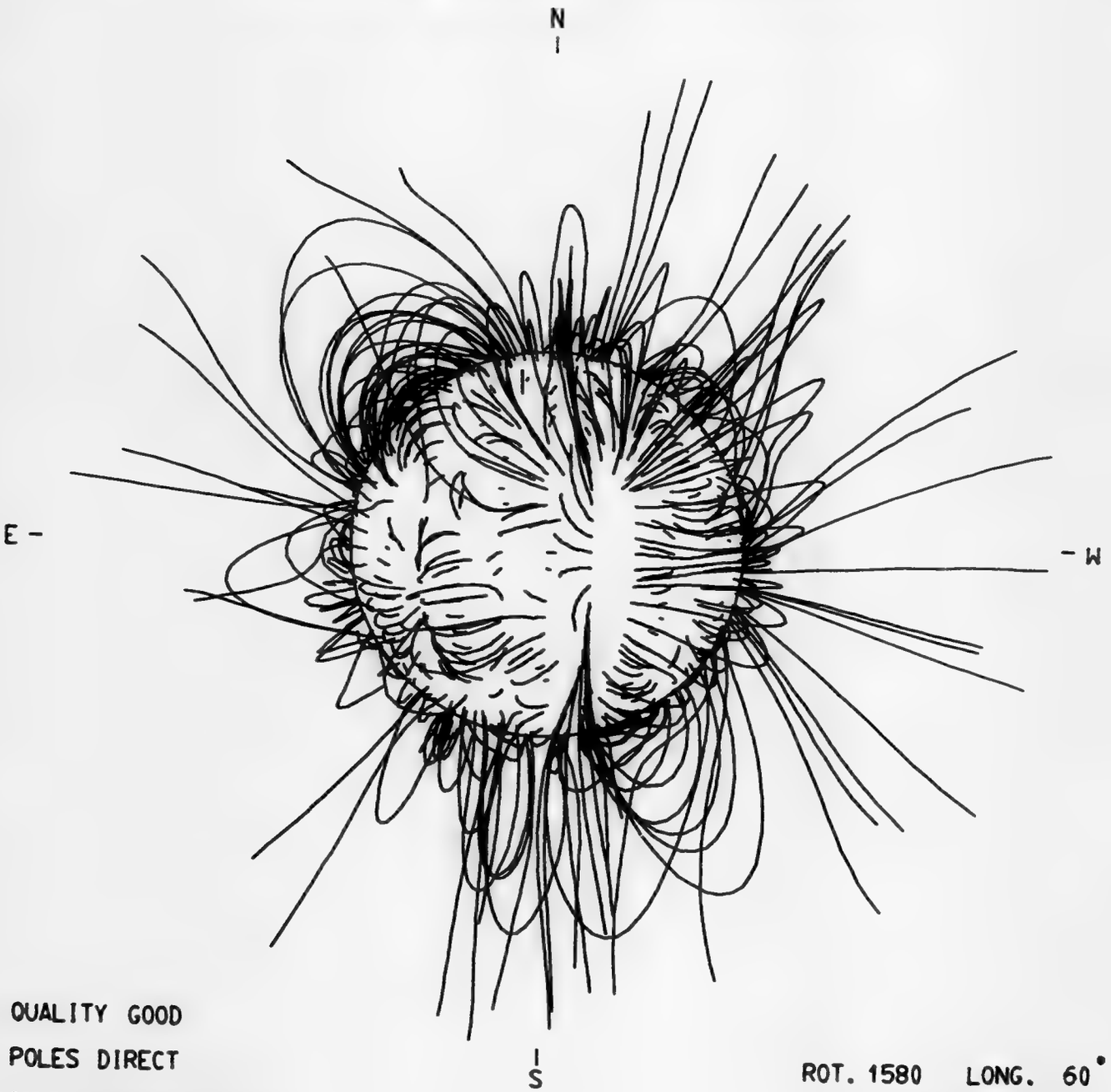
DATA WINDOW 1580.47

S

ROT. 1580 LONG. 70°

14 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

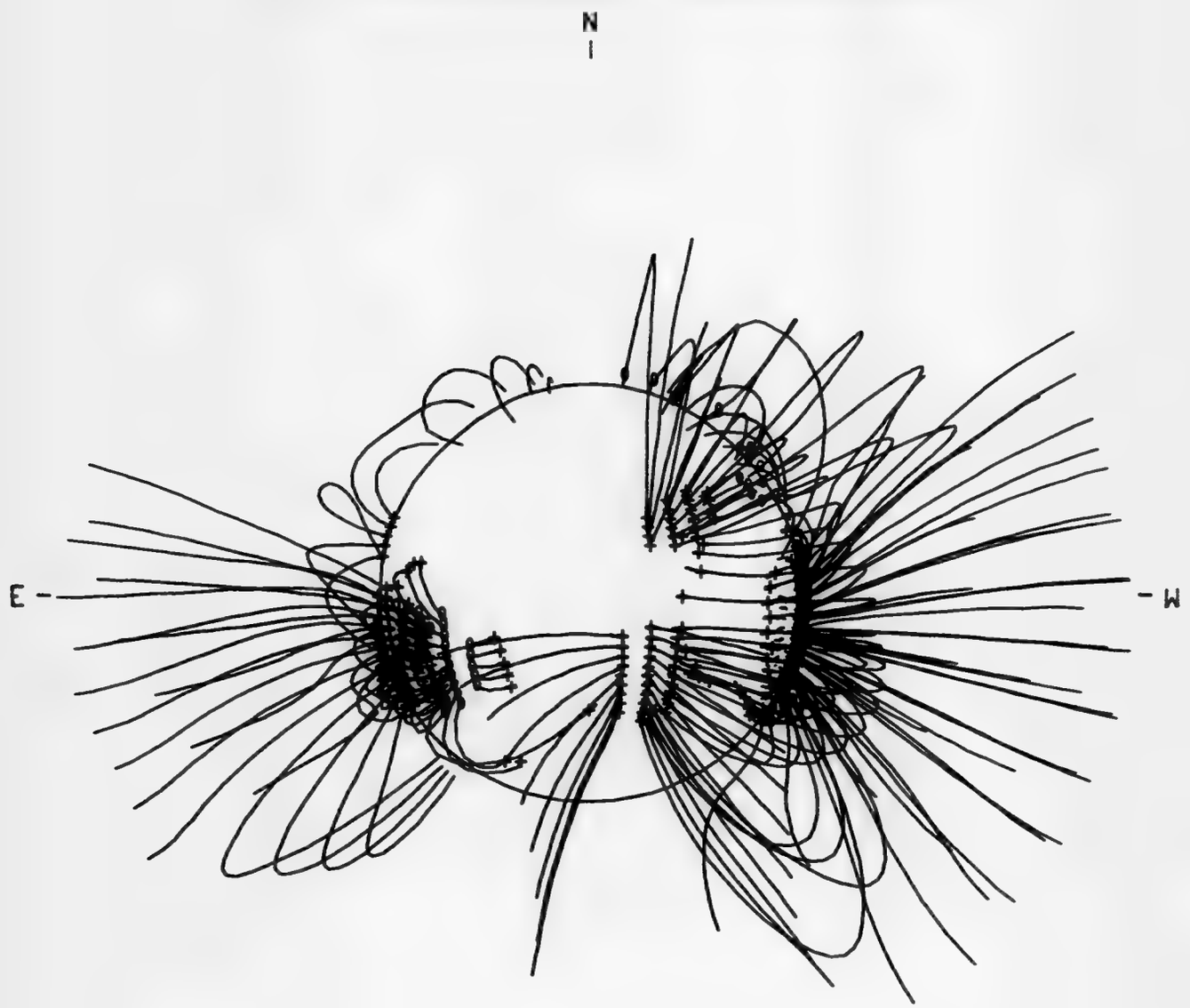
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 60°

2.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

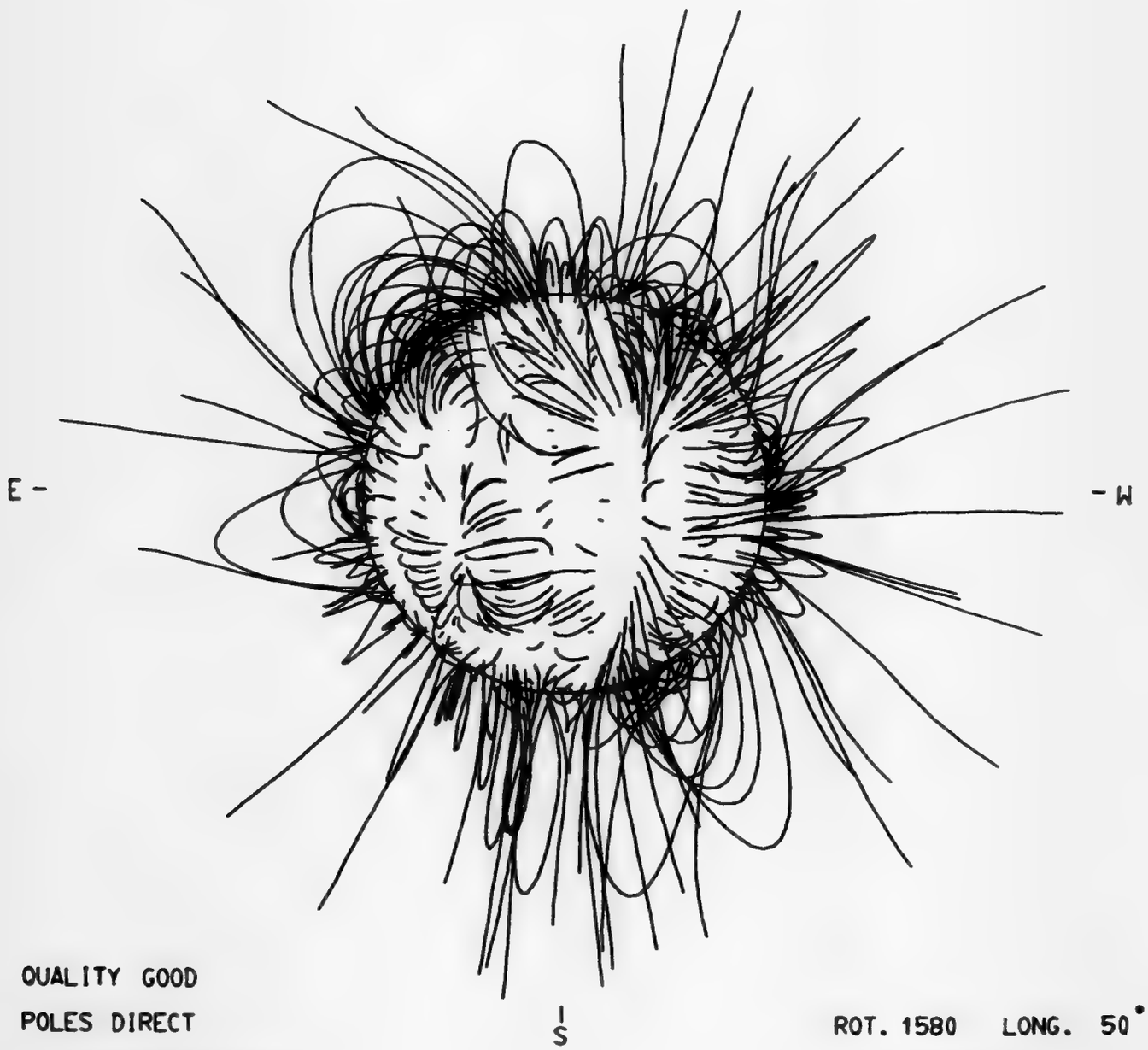
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 60°

22 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 50°

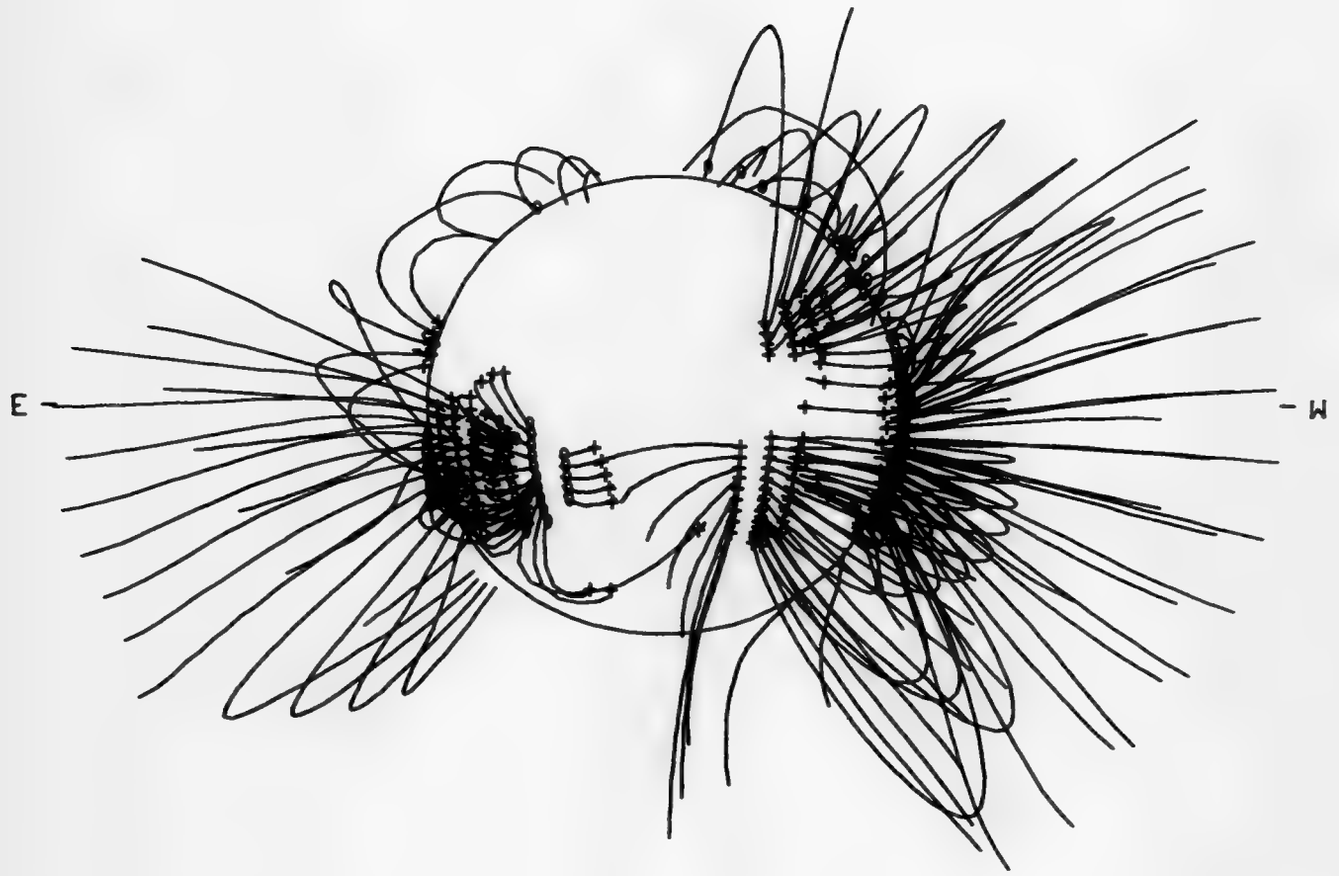
29 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

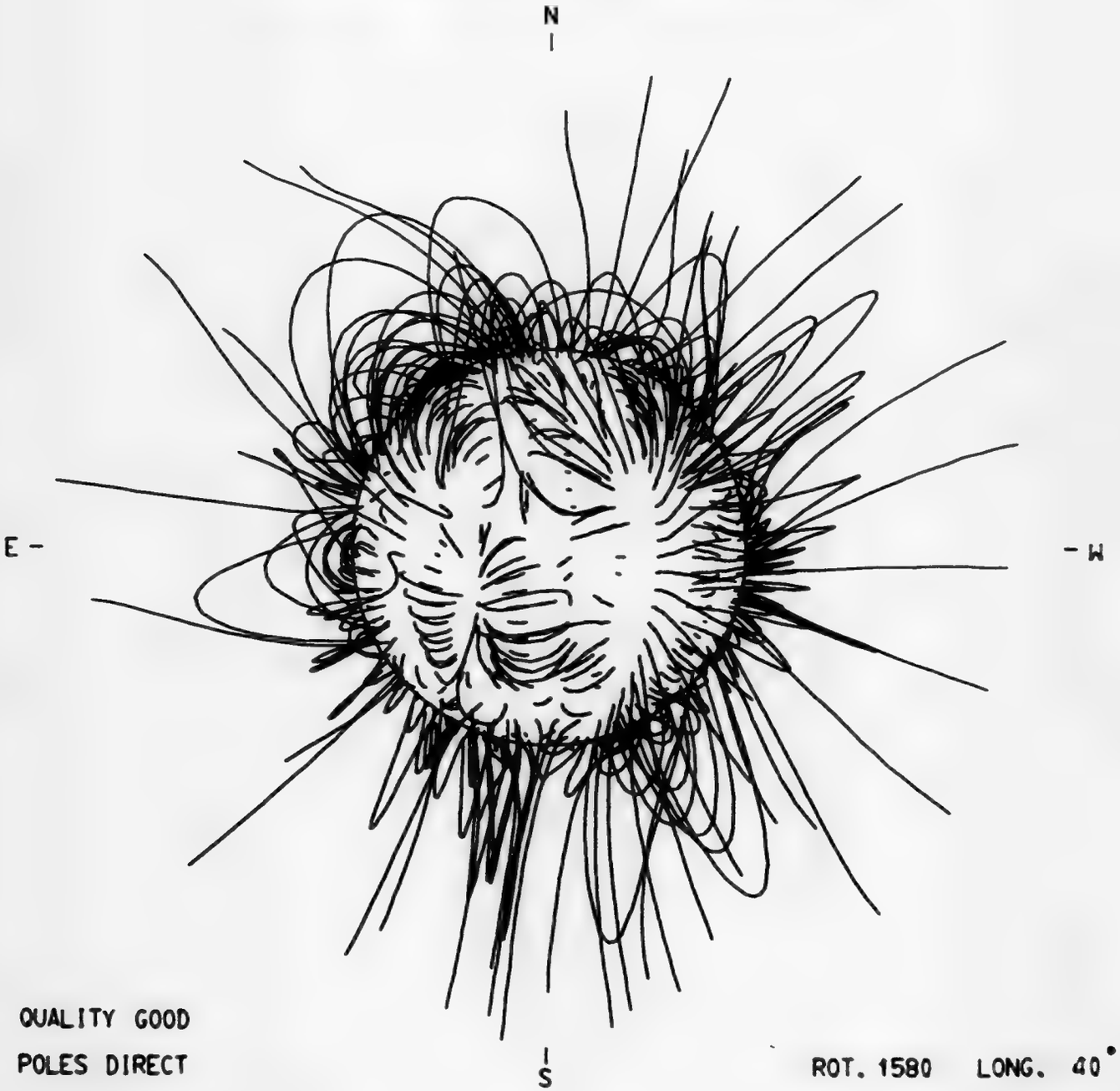
DATA WINDOW 1580.47

S

ROT. 1580 LONG. 50°

2.9 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

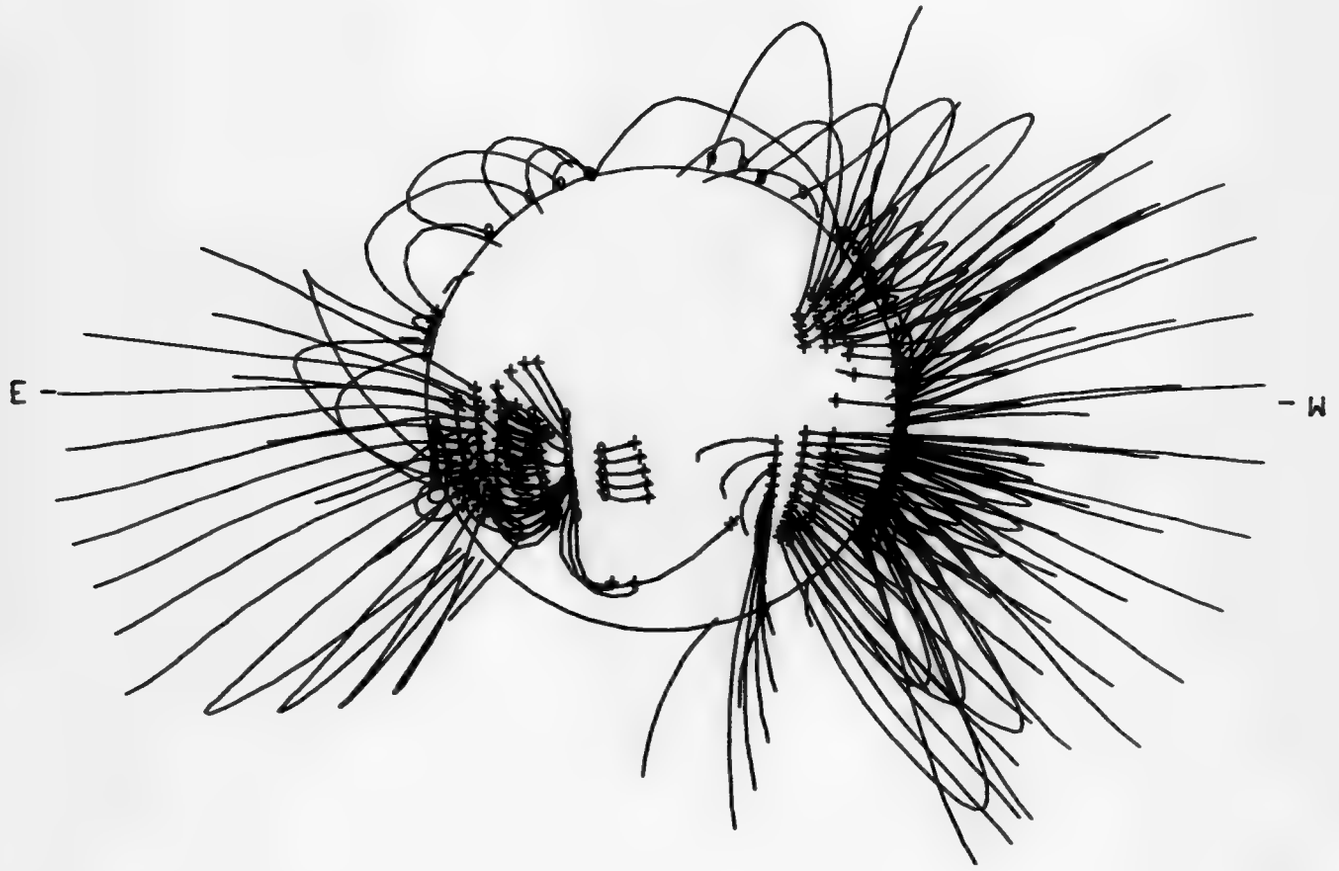
DATA WINDOW 1580.47

ROT. 1580 LONG. 40°

3.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

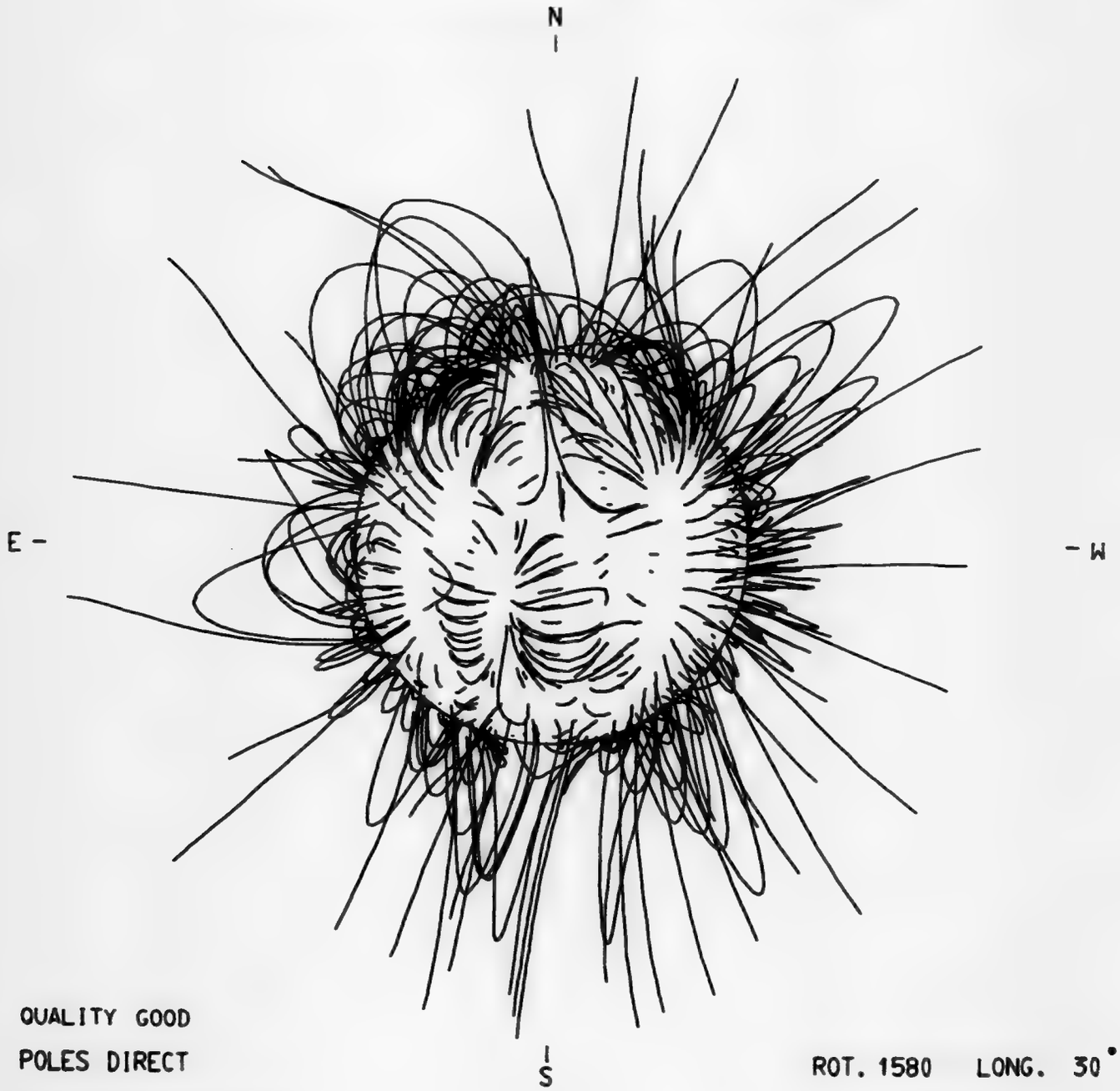
DATA WINDOW 1580.47

S

ROT. 1580 LONG. 40°

3.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

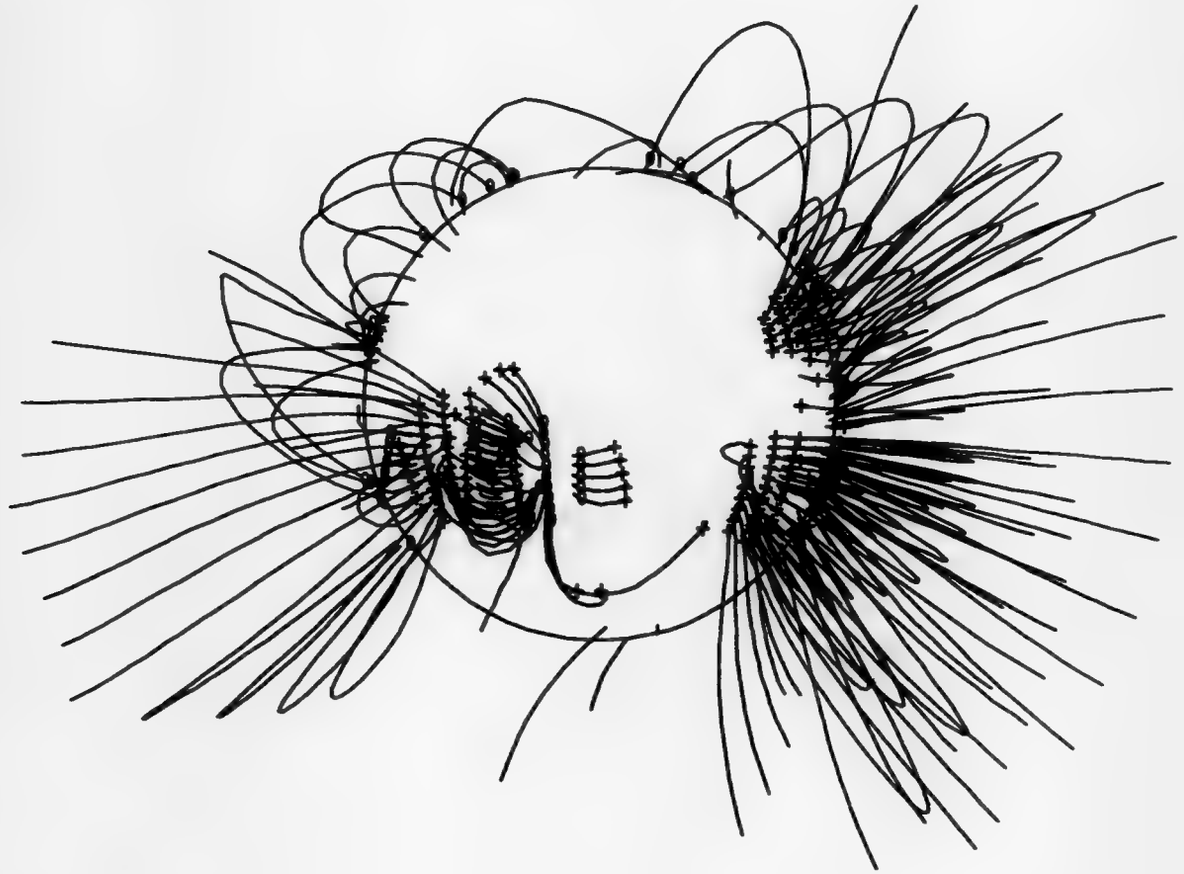
ROT. 1580 LONG. 30°

4.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

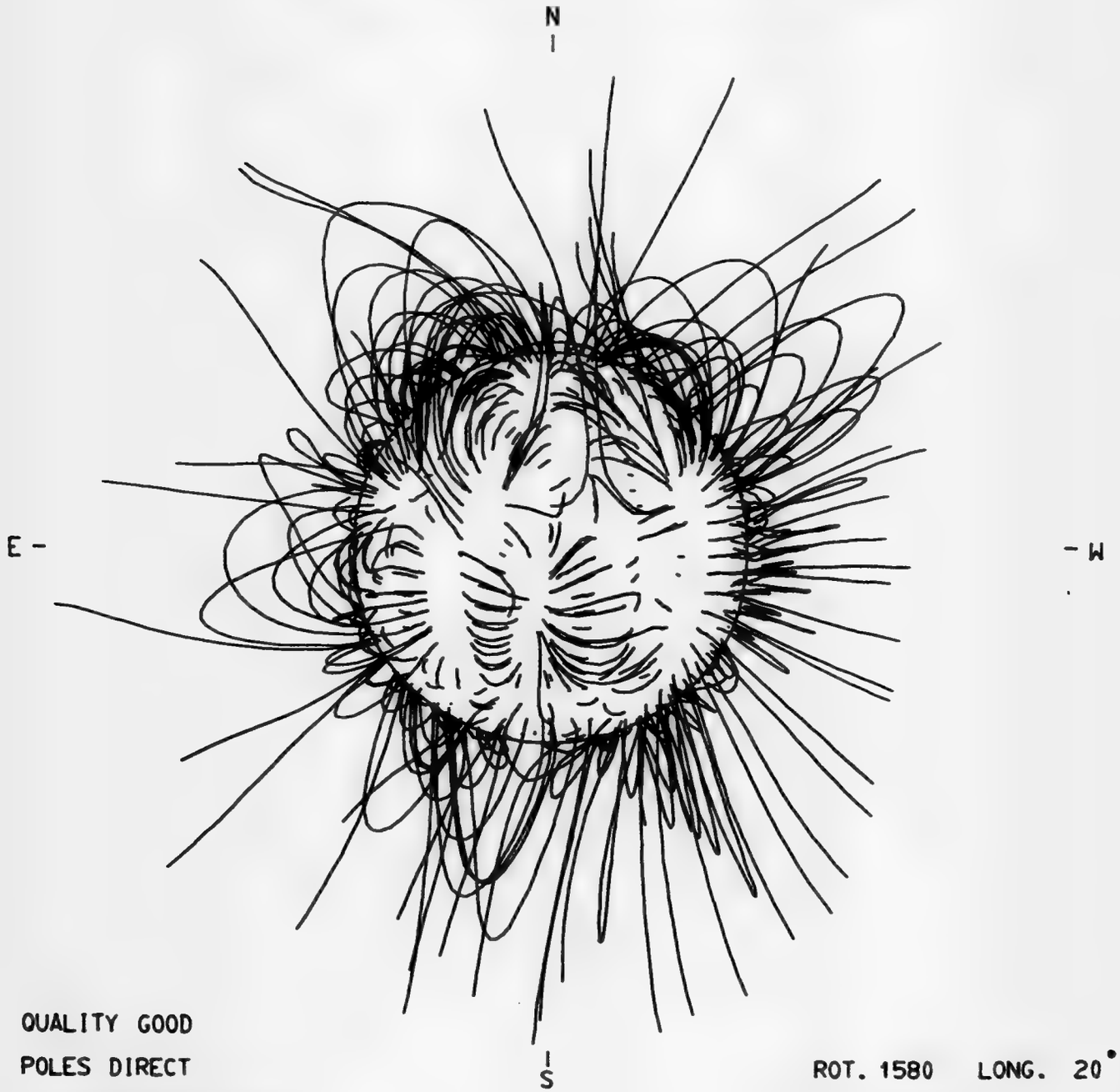
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 30°

4.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

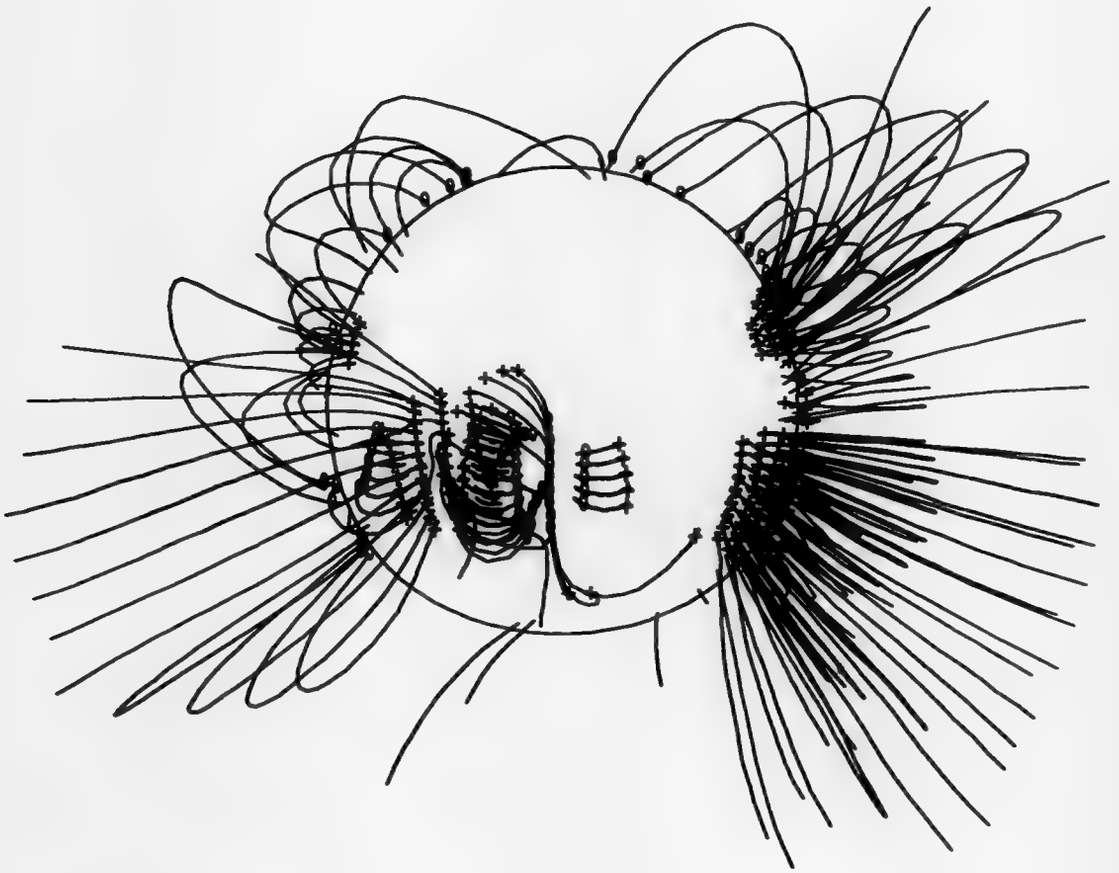
ROT. 1580 LONG. 20°

5.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

QUALITY GOOD

POLES DIRECT

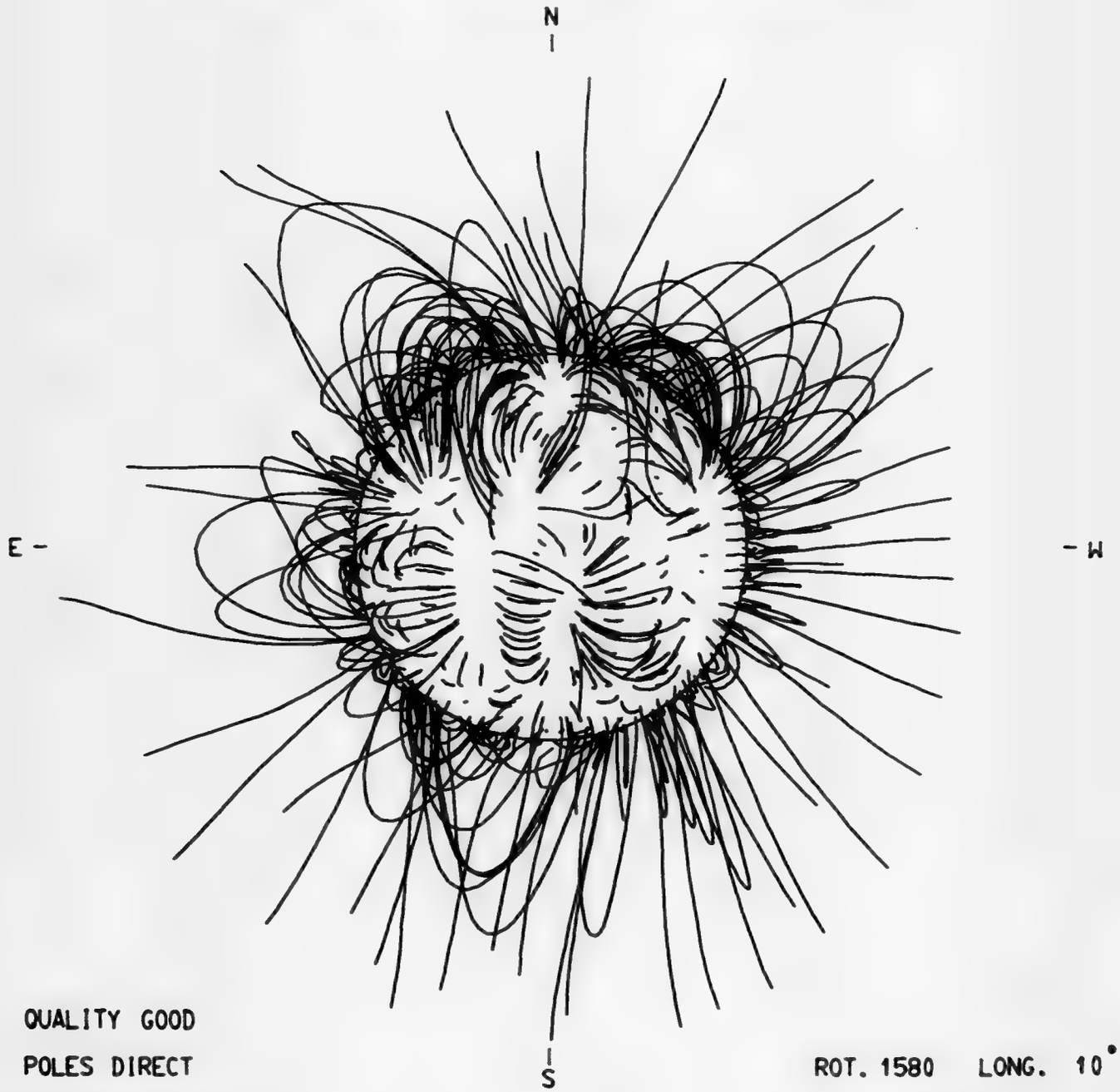
DATA WINDOW 1580.47

S

ROT. 1580 LONG. 20°

5.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

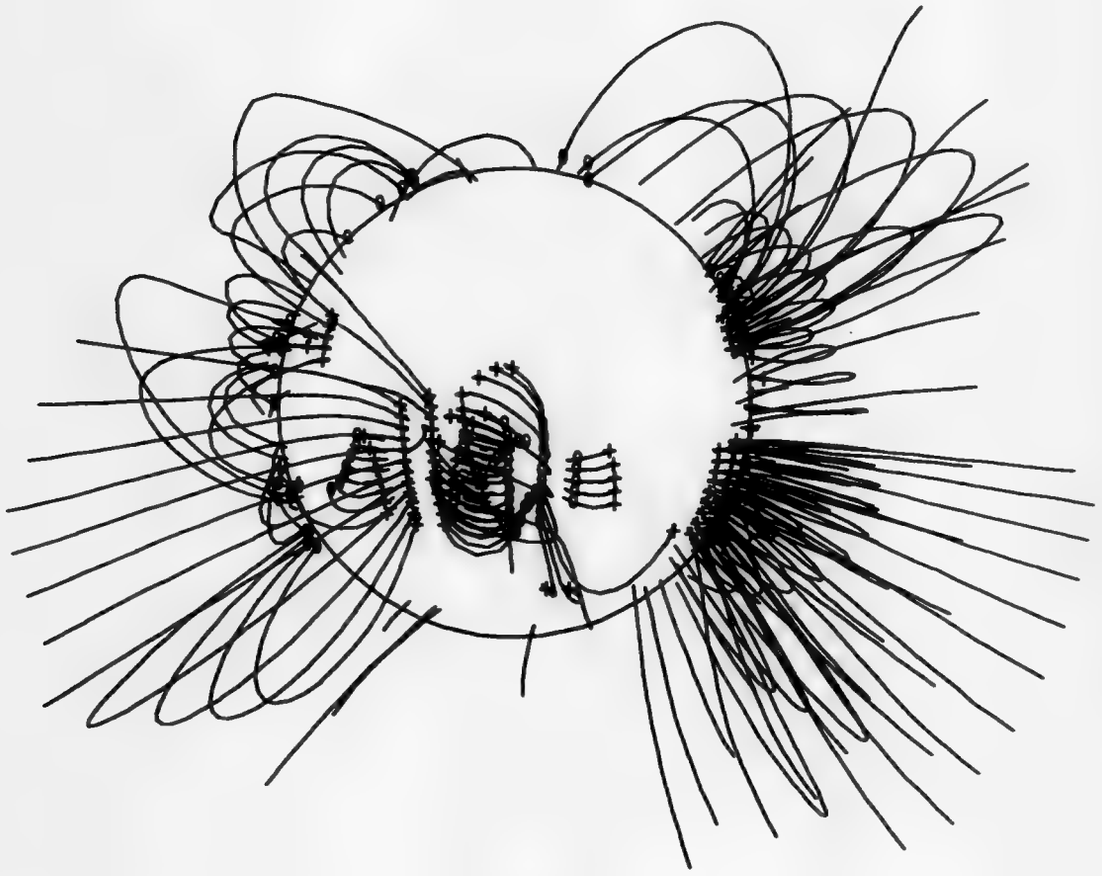
ROT. 1580 LONG. 10°

6.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

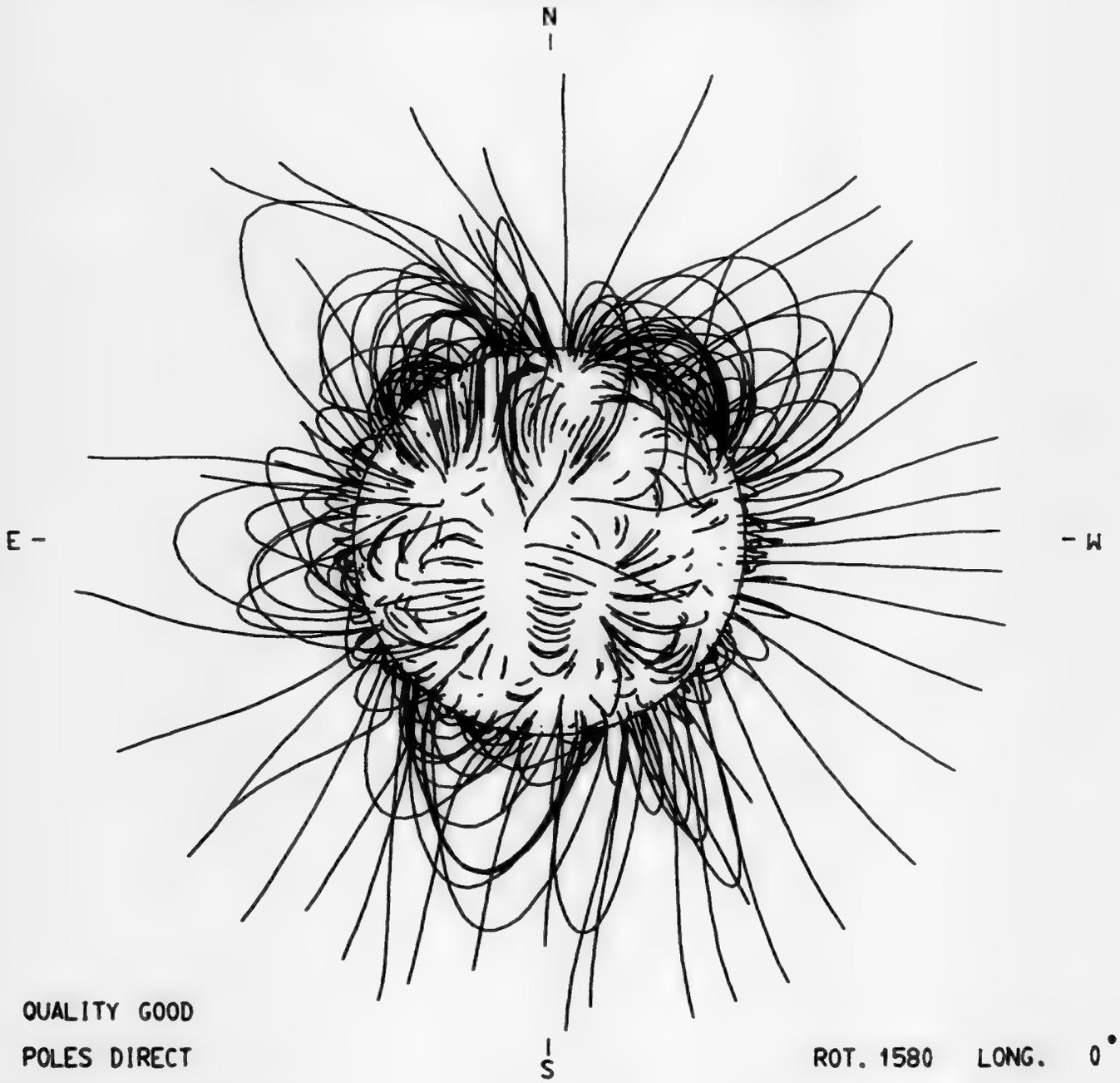
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 10°

6.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

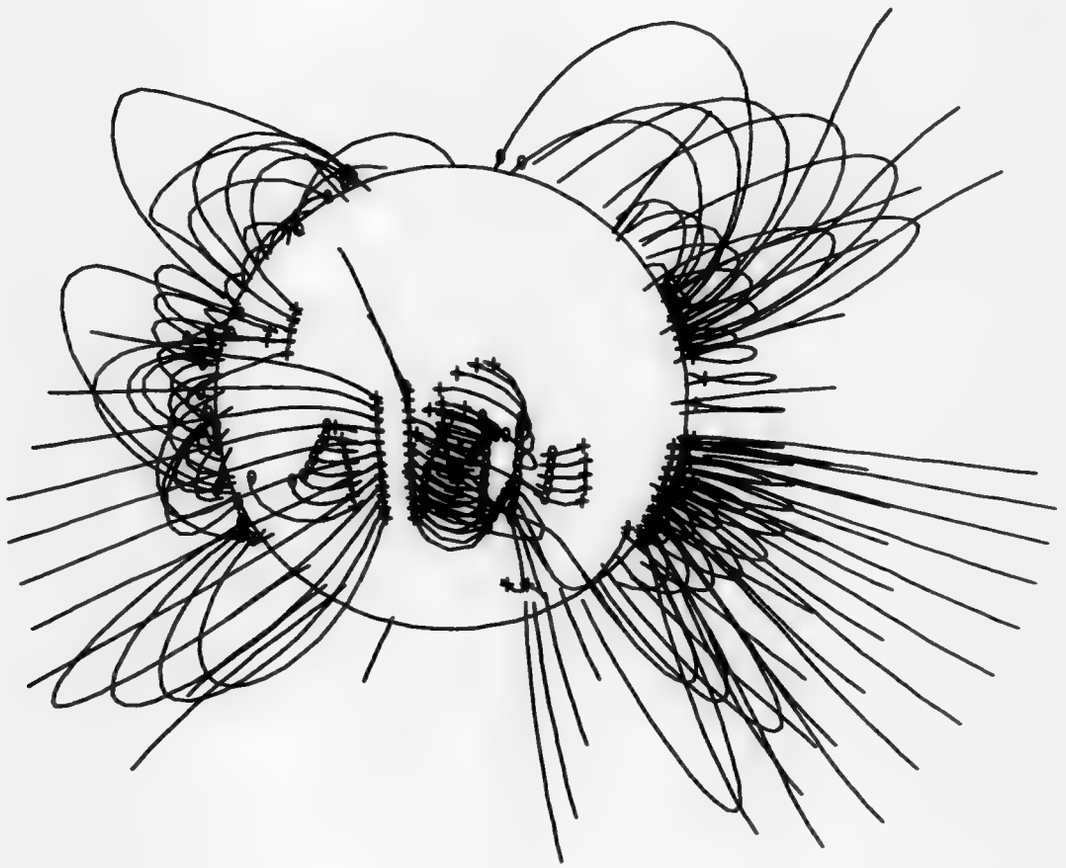
ROT. 1580 LONG. 0°

6.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

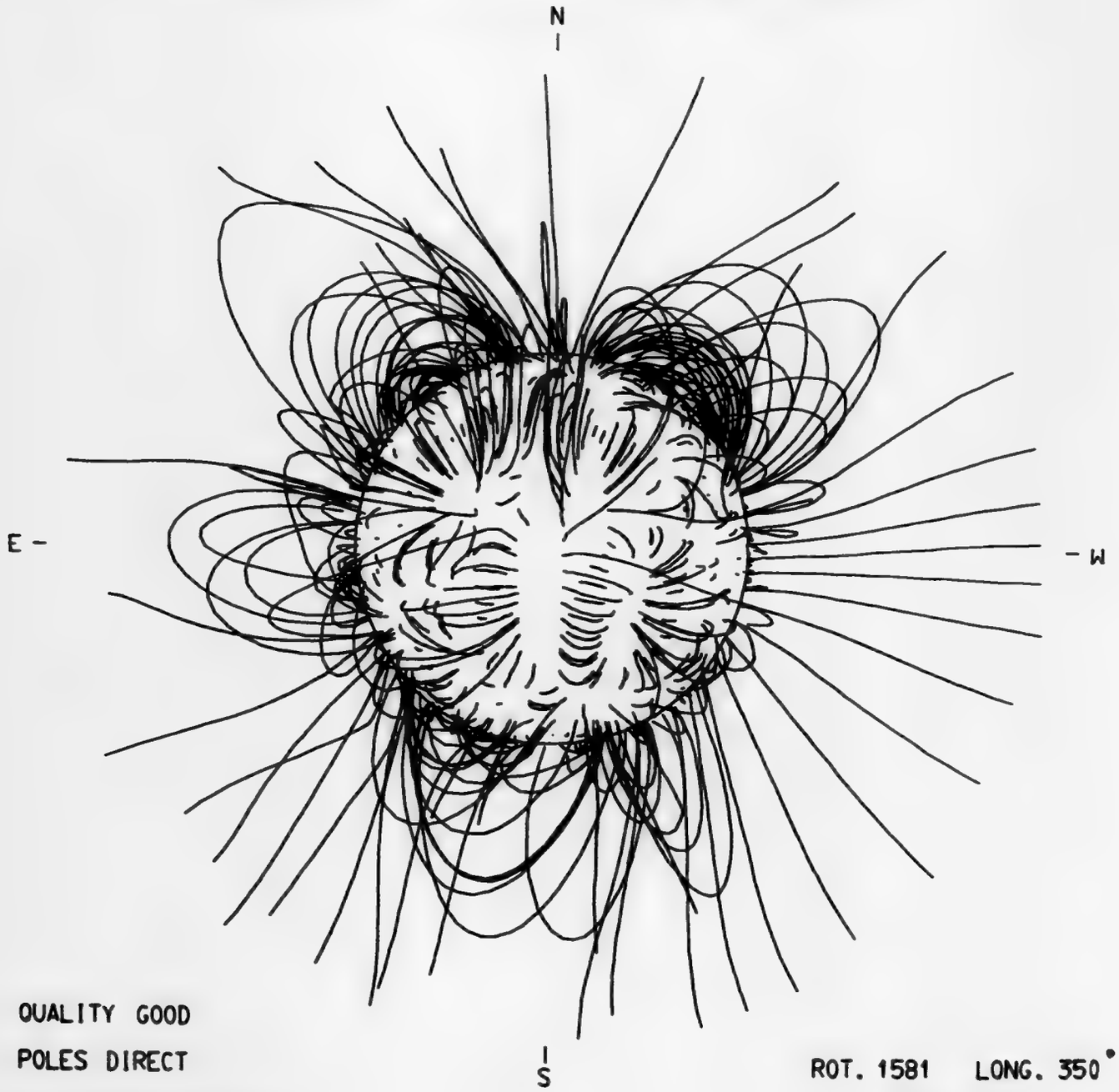
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1580 LONG. 0°

6.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

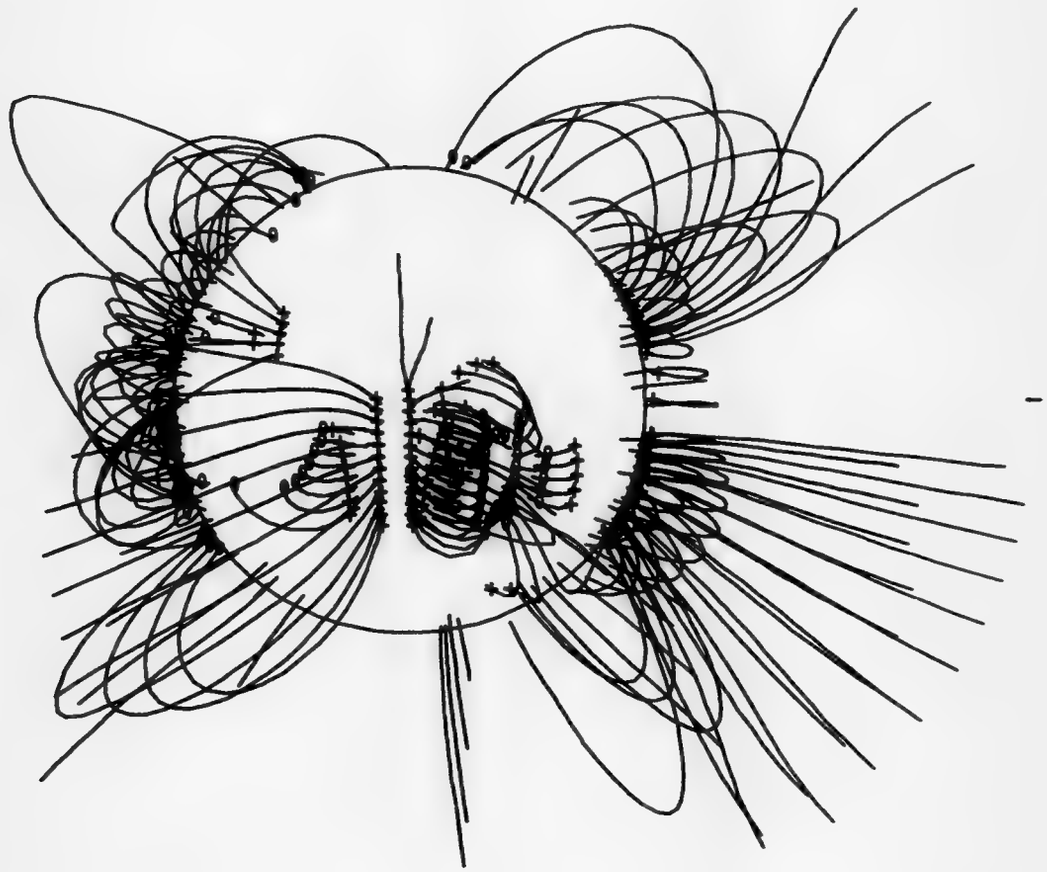
ROT. 1581 LONG. 350°

7.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

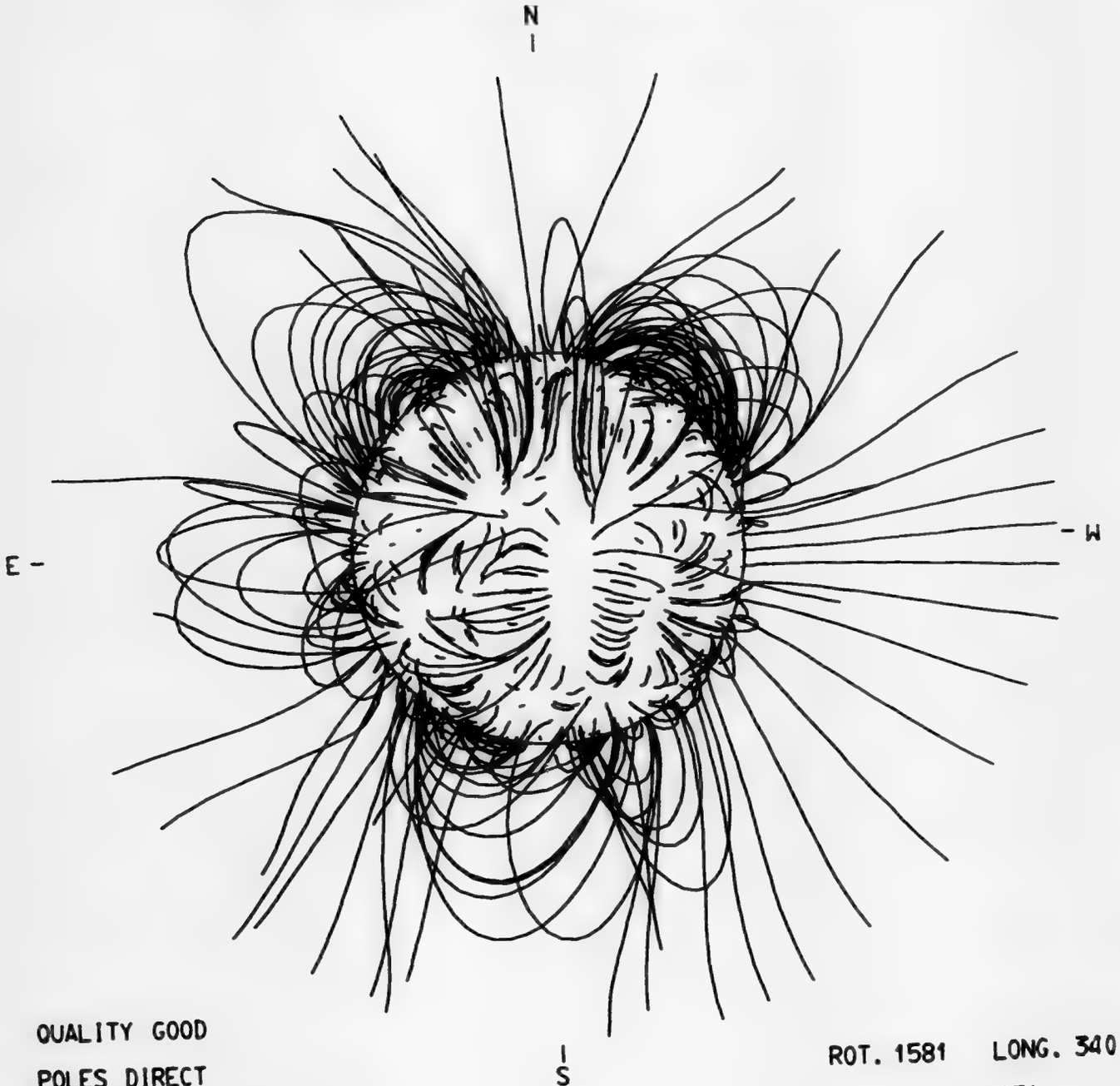
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1581 LONG. 350°

7.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

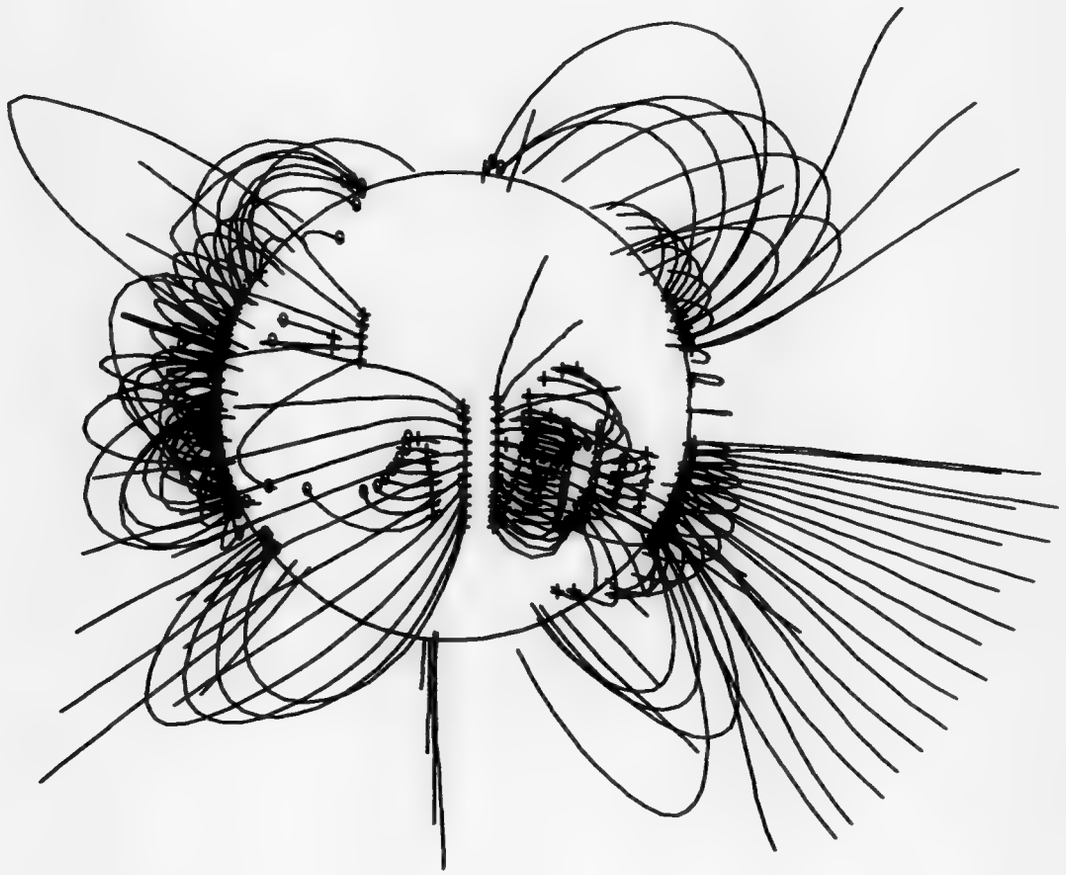
ROT. 1581 LONG. 340°

8.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

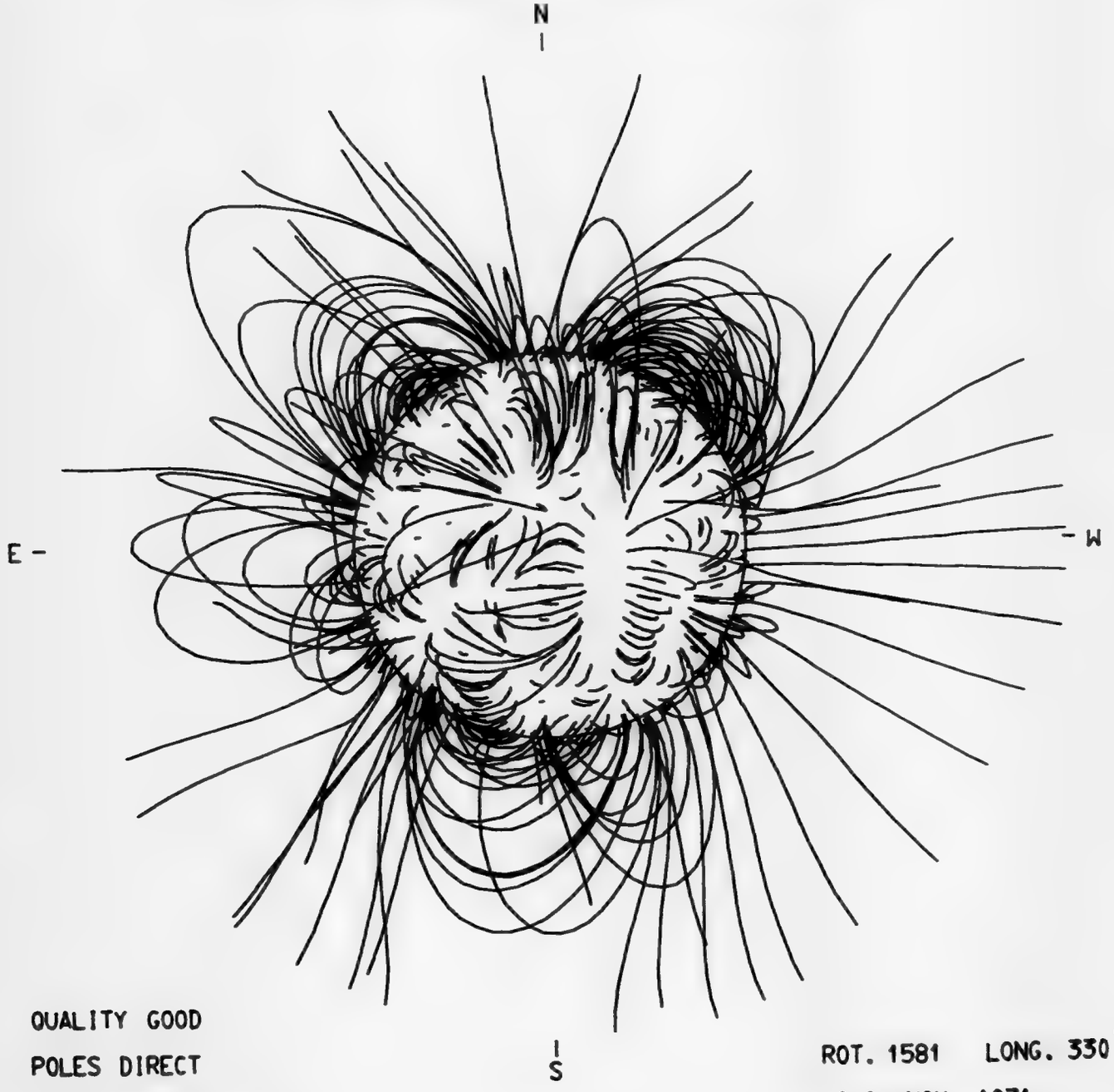
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1581 LONG. 340°

8.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

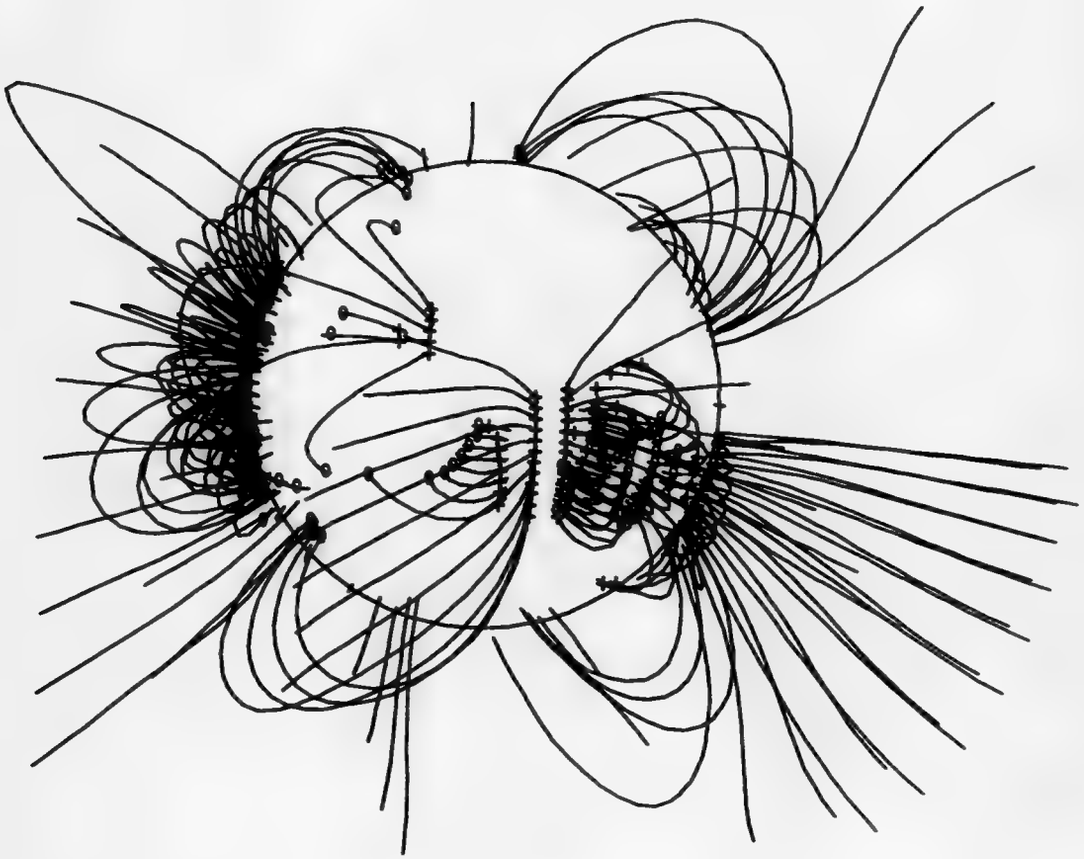
ROT. 1581 LONG. 330°

9.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

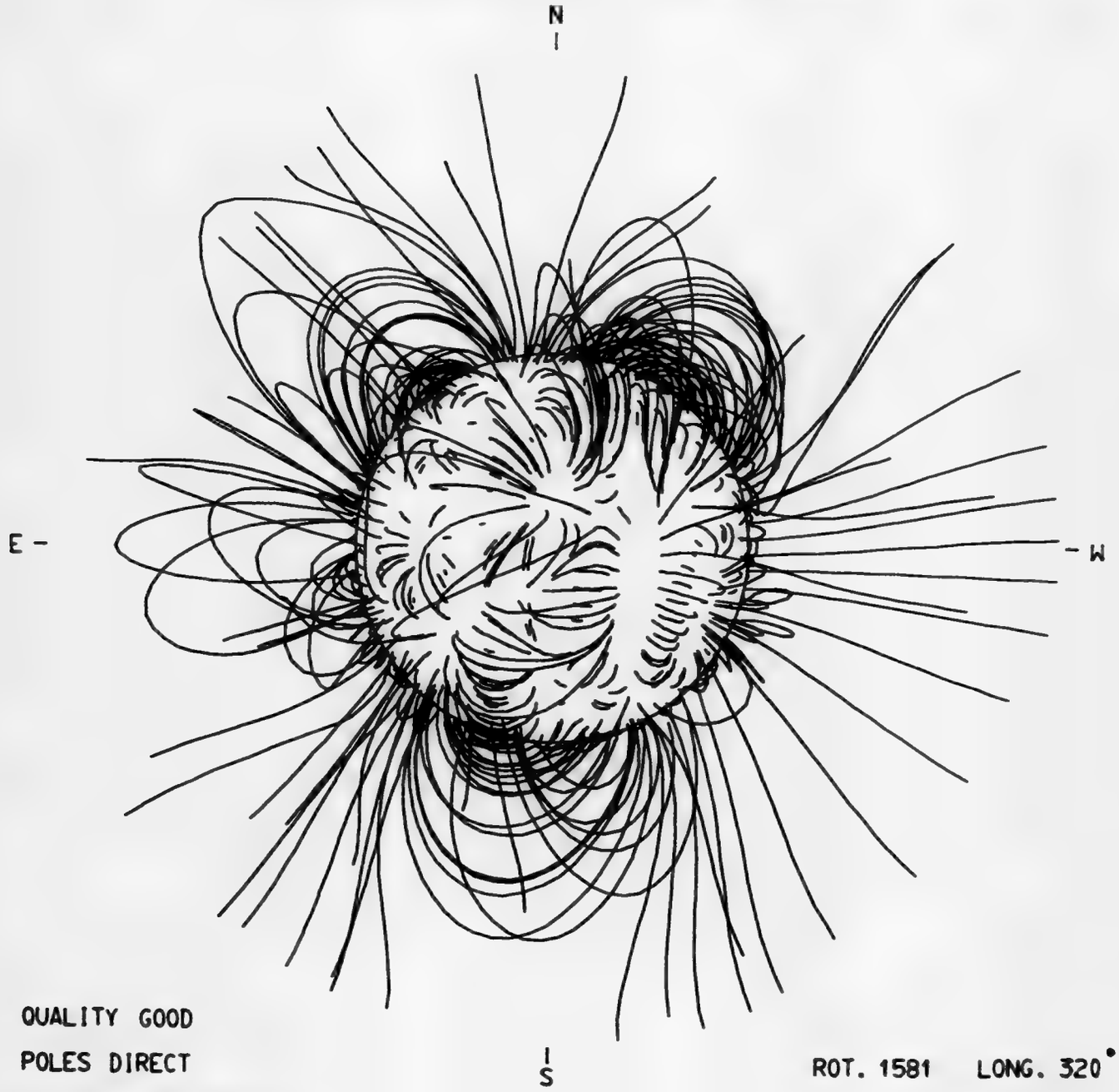
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1581 LONG. 330°

9.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

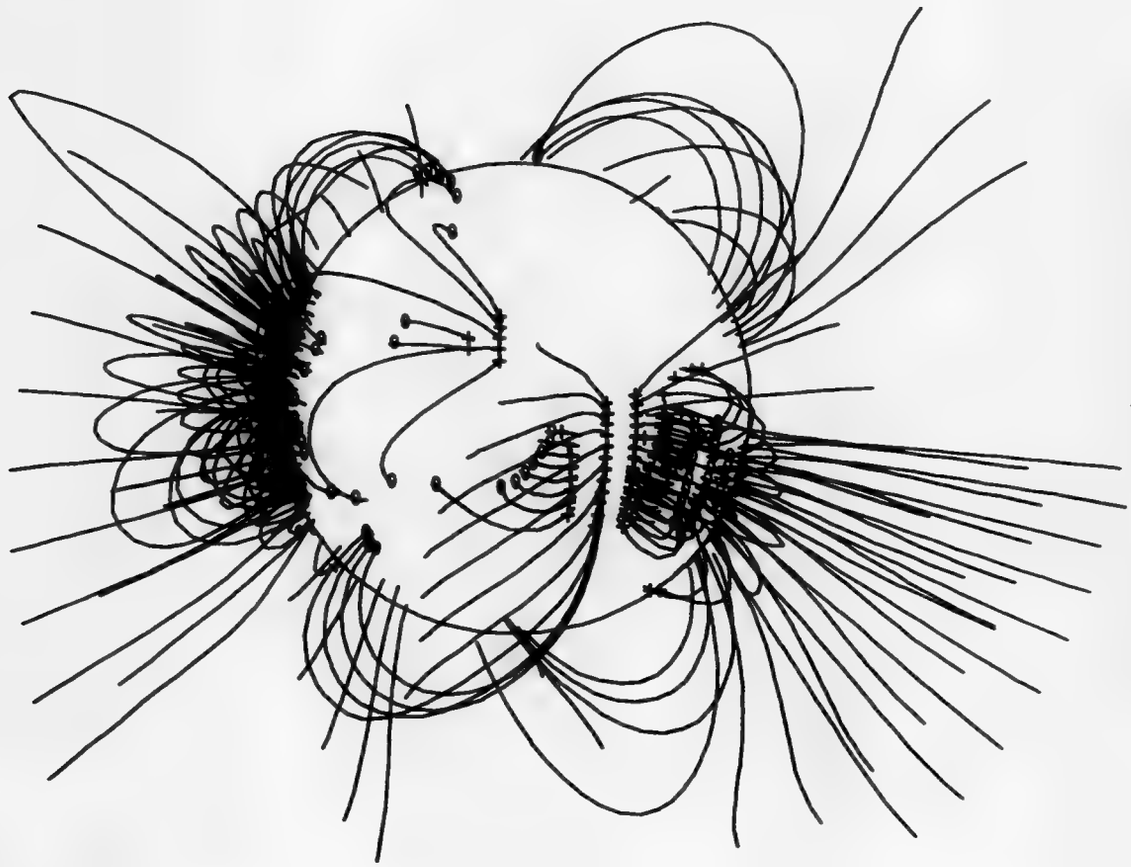
ROT. 1581 LONG. 320°

9.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

QUALITY GOOD

POLES DIRECT

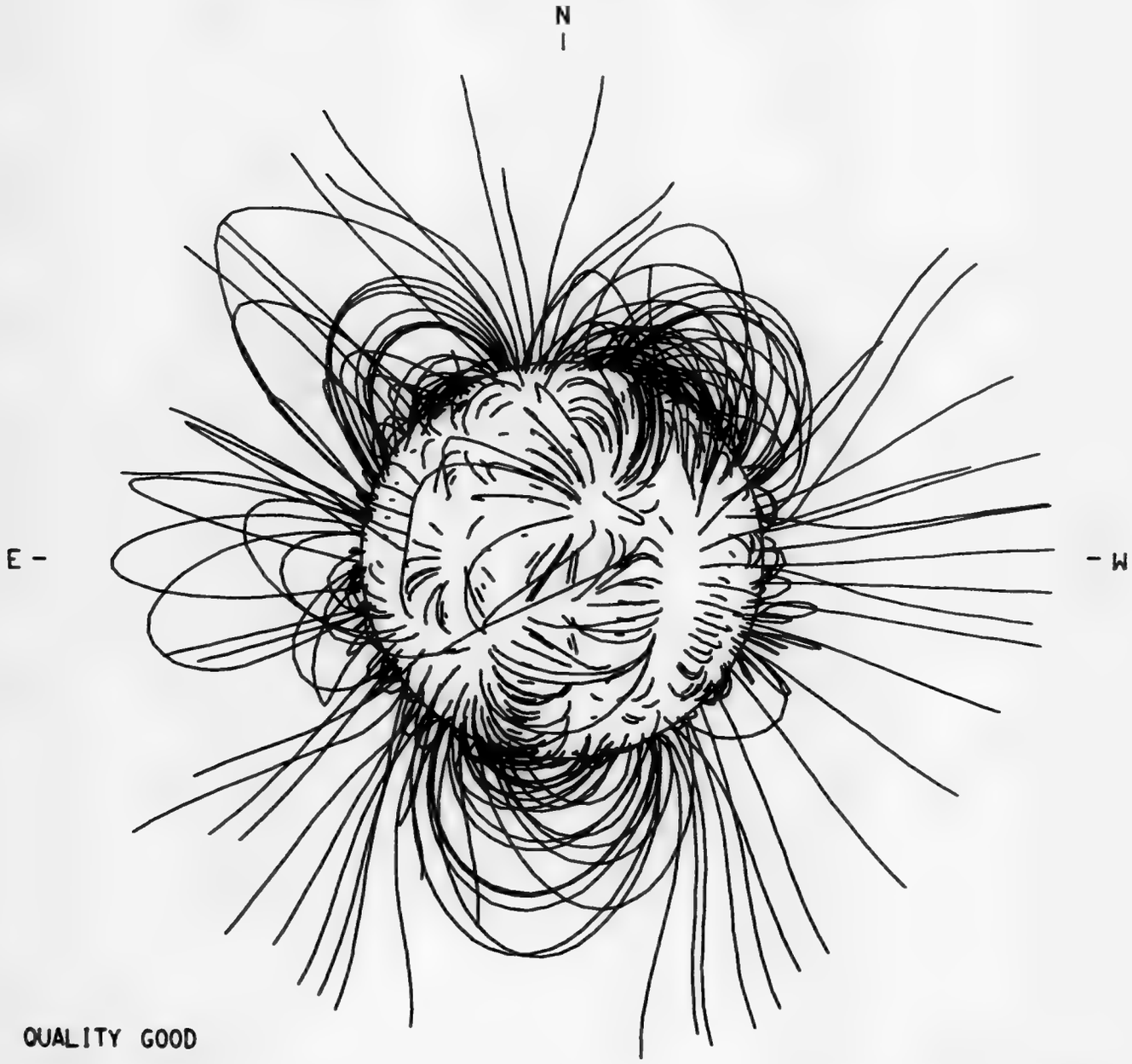
DATA WINDOW 1580.47

S

ROT. 1581 LONG. 320°

9.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

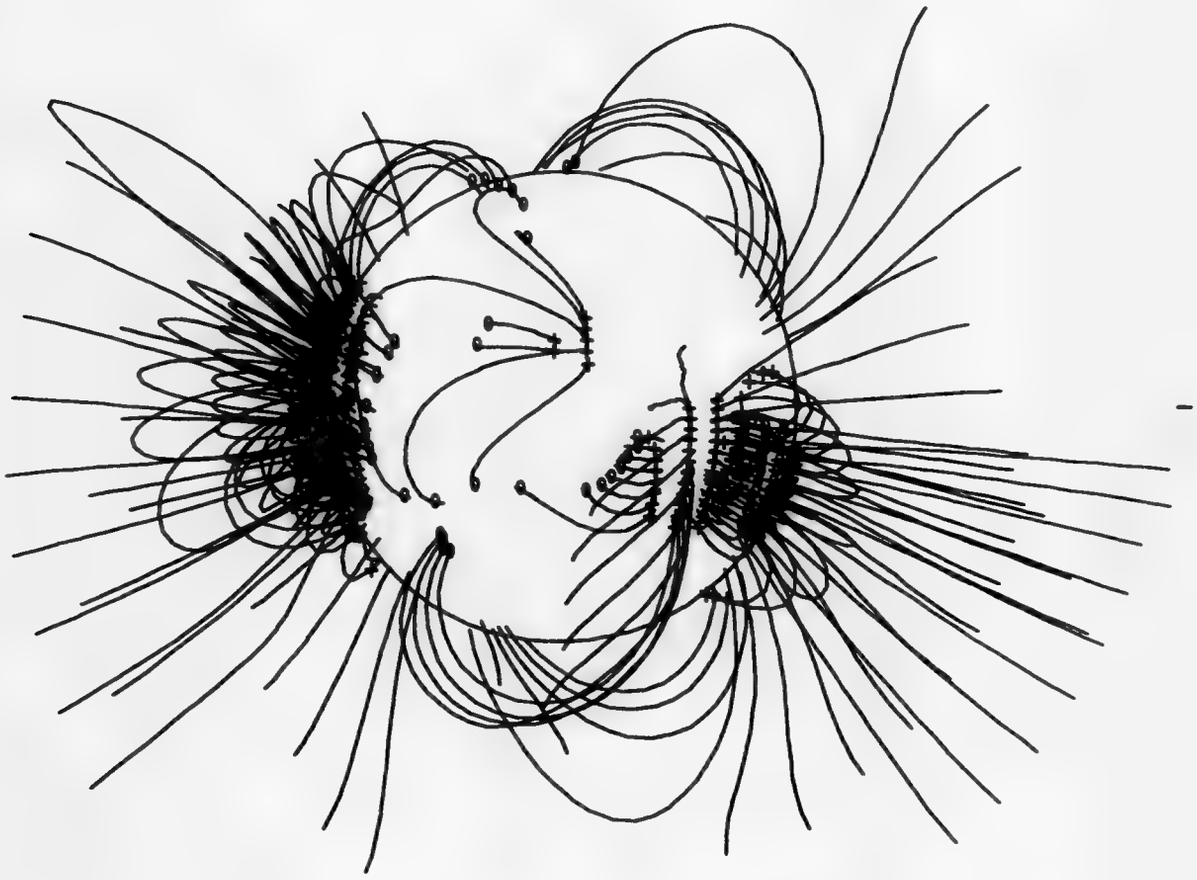
ROT. 1581 LONG. 310°

10.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

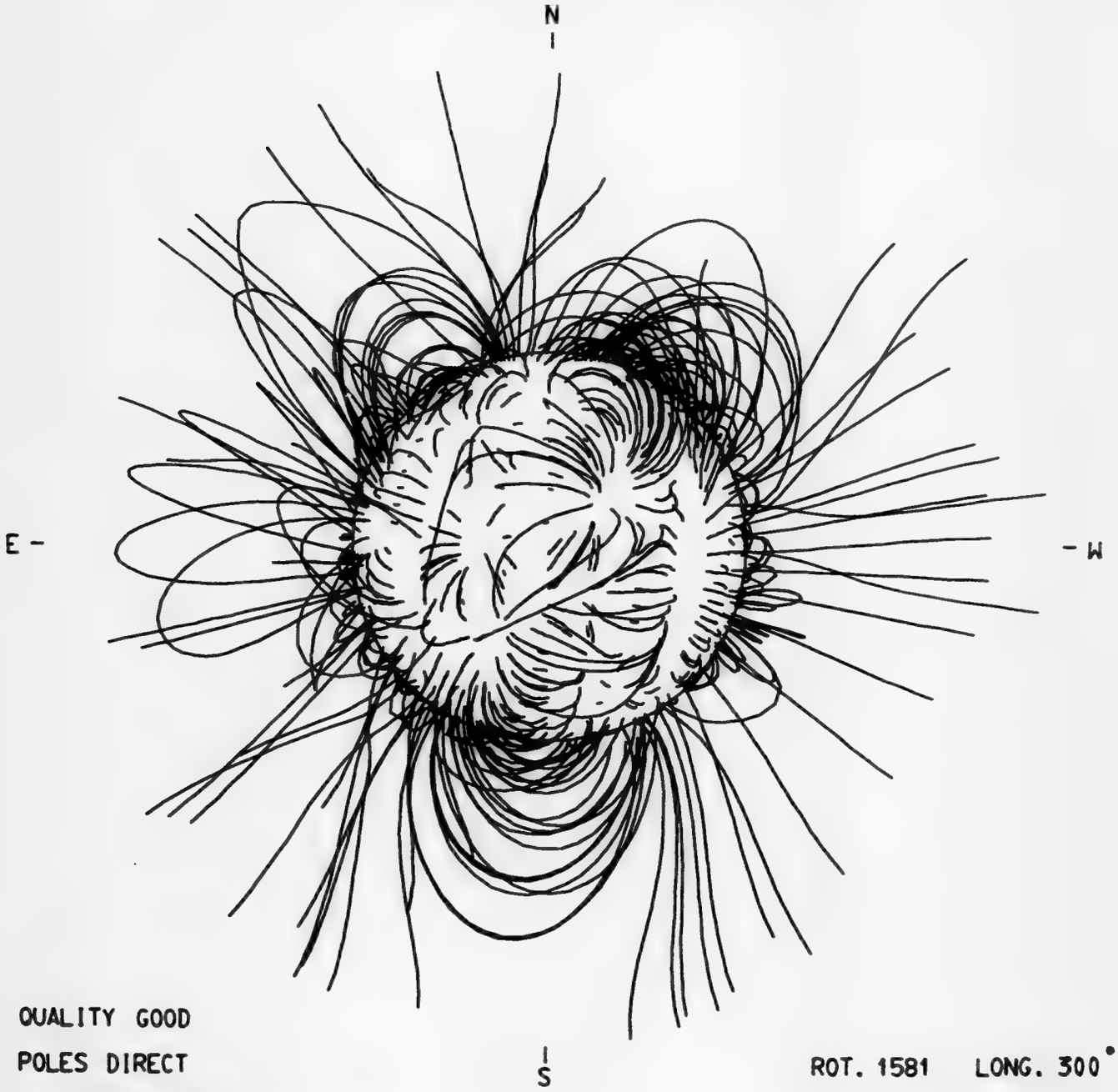
POLES DIRECT

DATA WINDOW 1580.47

ROT. 1581 LONG. 310°

10.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

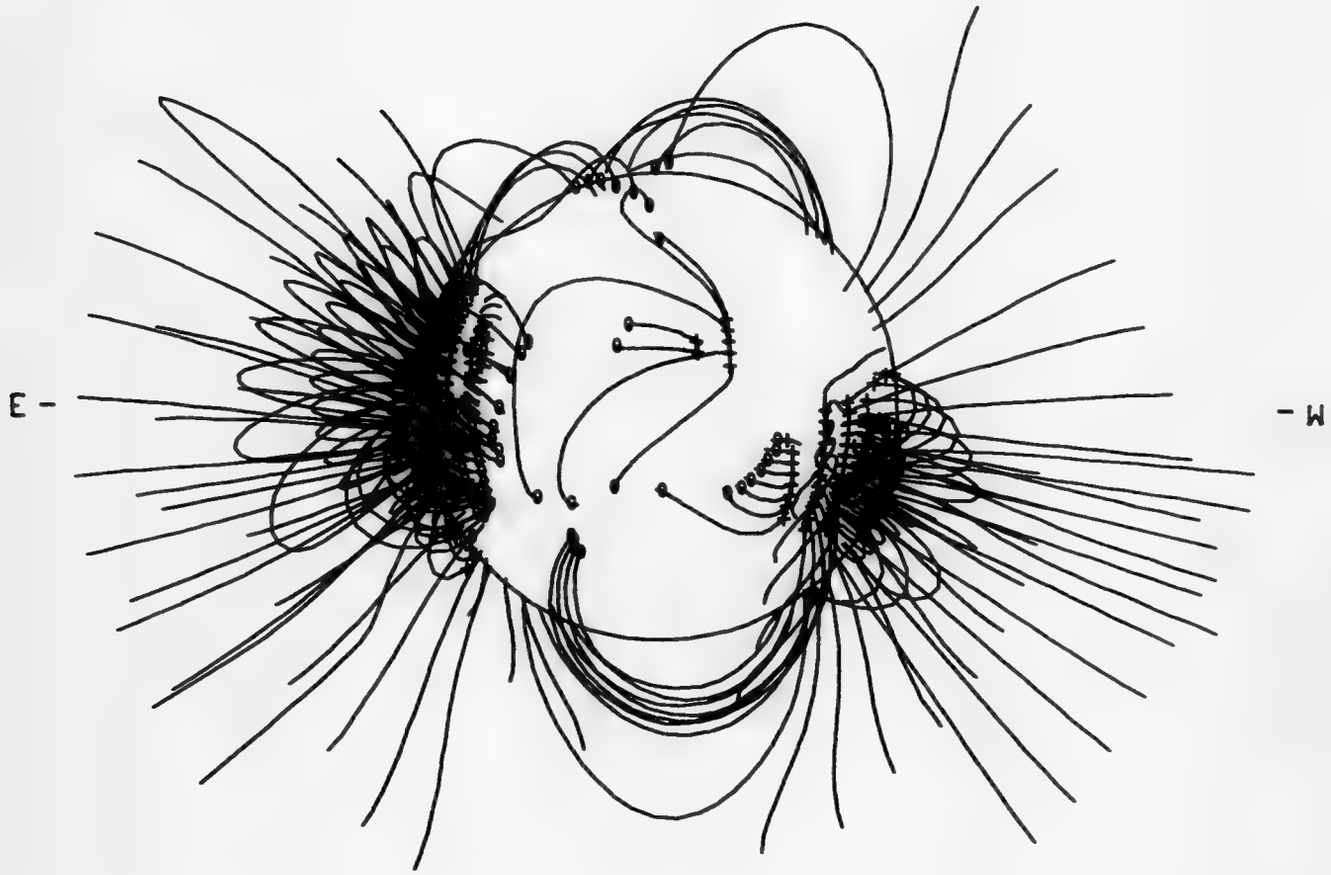
DATA WINDOW 1580.47

ROT. 1581 LONG. 300°

11.3 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

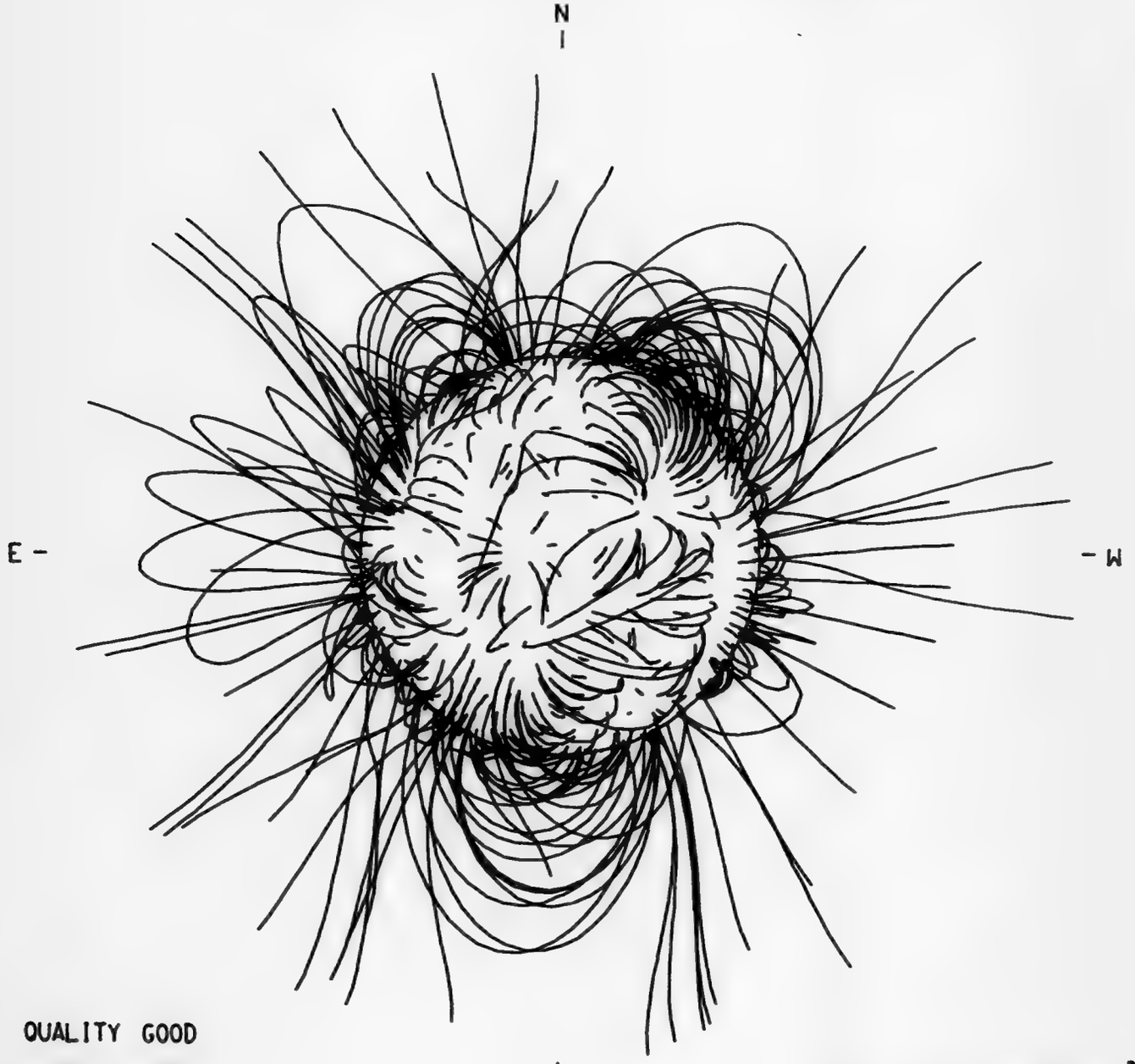
DATA WINDOW 1580.47

S

ROT. 1581 LONG. 300°

11.3 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

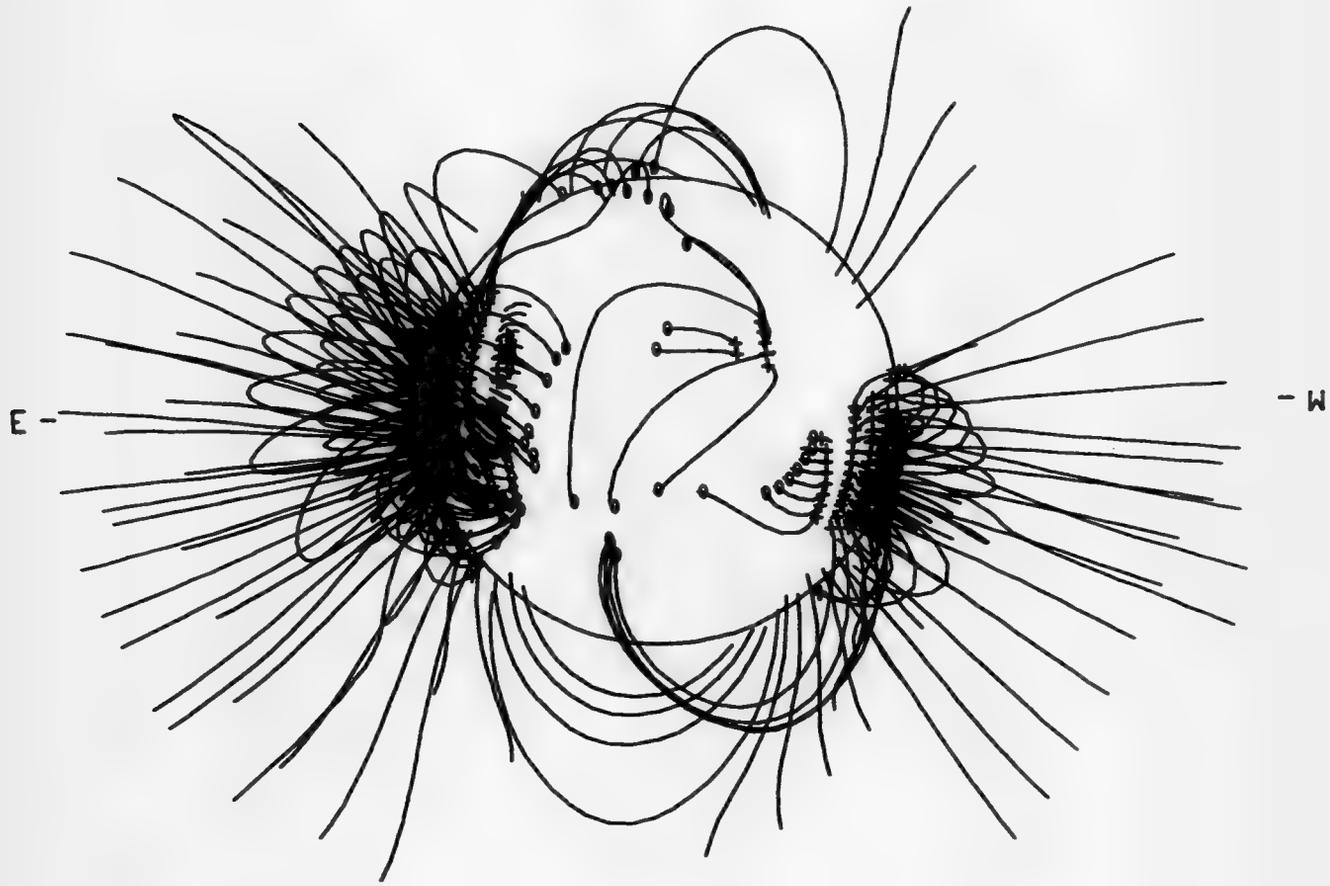
DATA WINDOW 1580.47

ROT. 1581 LONG. 290°

12.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

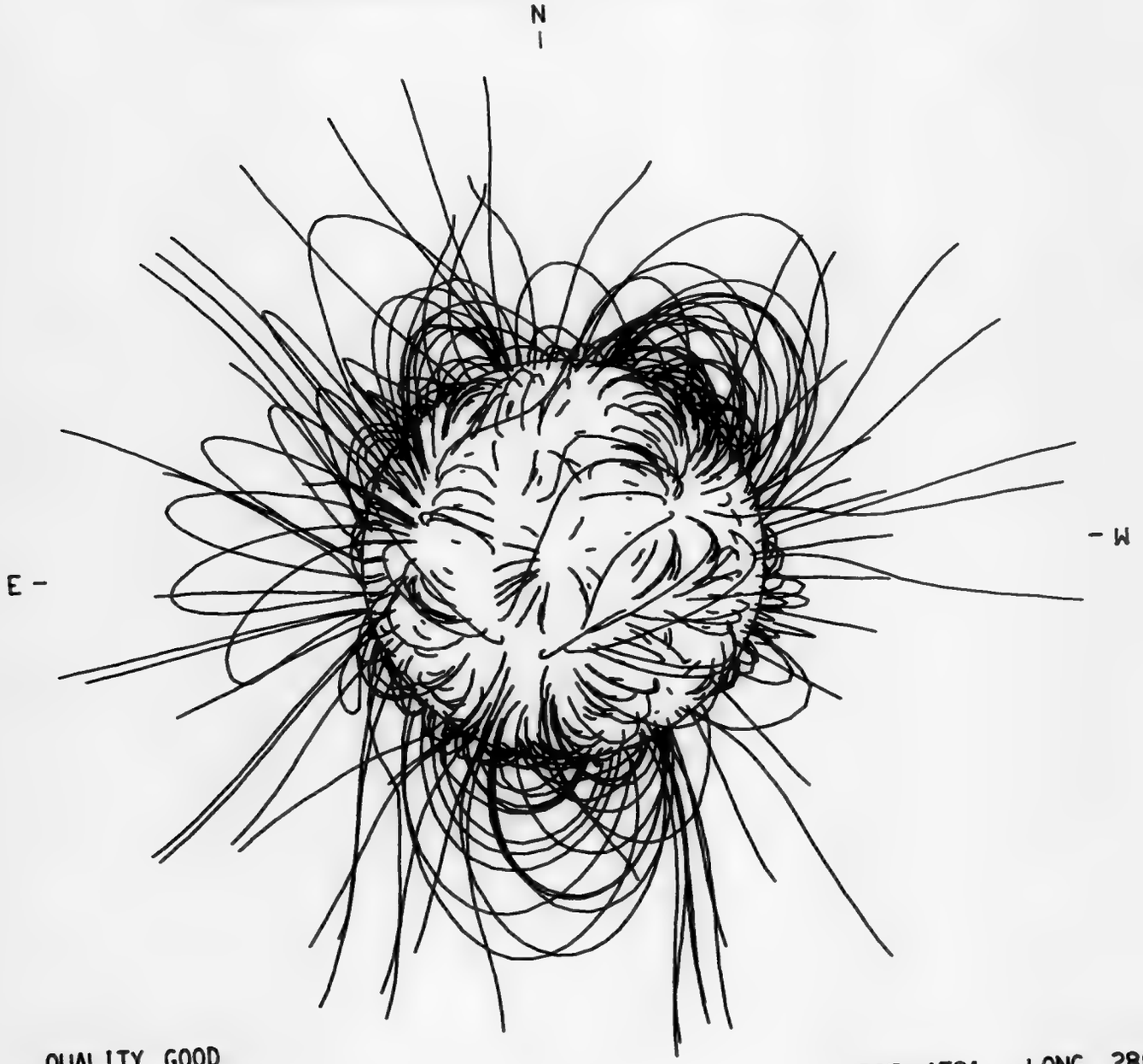
DATA WINDOW 1580.47

S

ROT. 1581 LONG. 290°

12.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

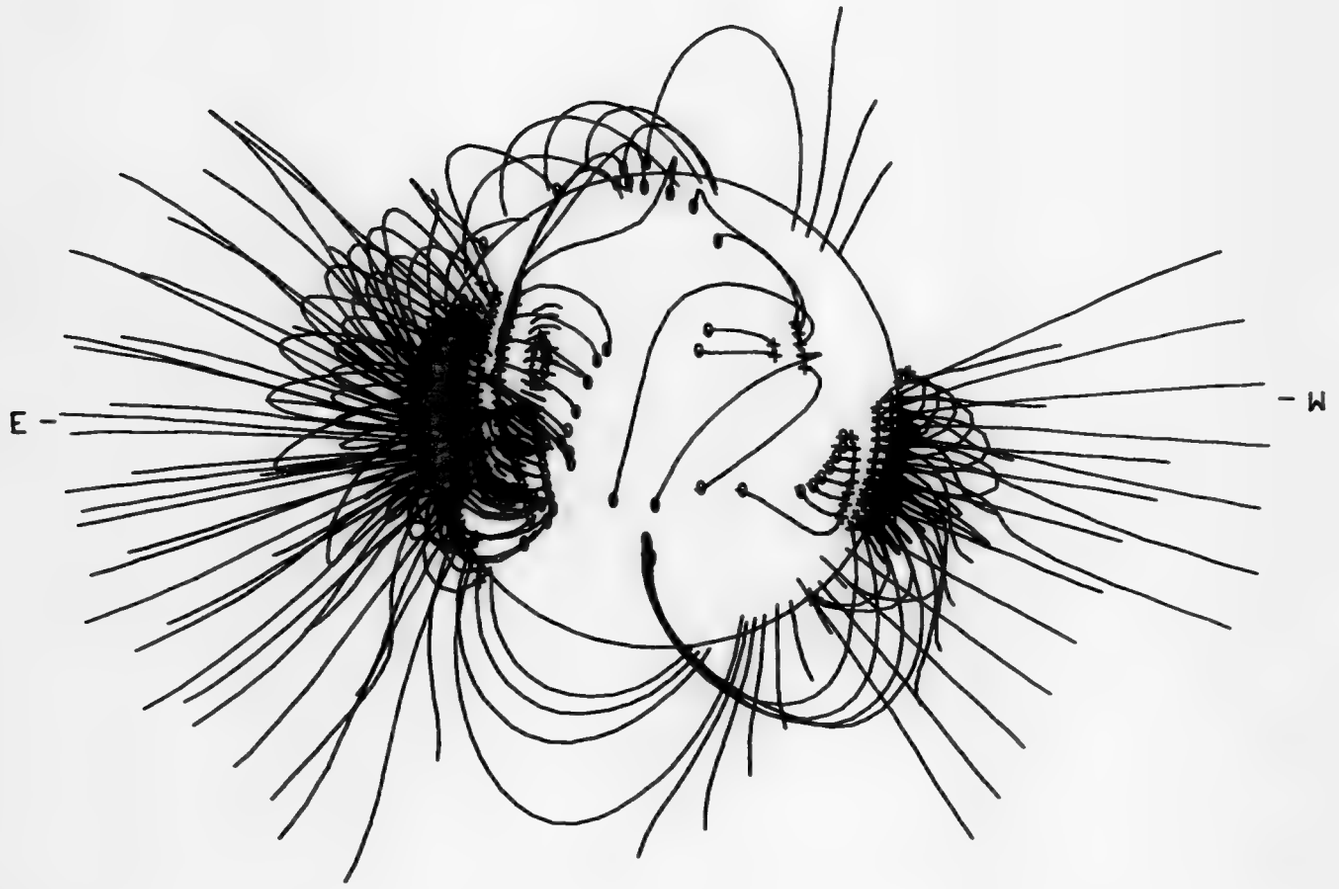
DATA WINDOW 1580.47

ROT. 1581 LONG. 280°

12.8 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

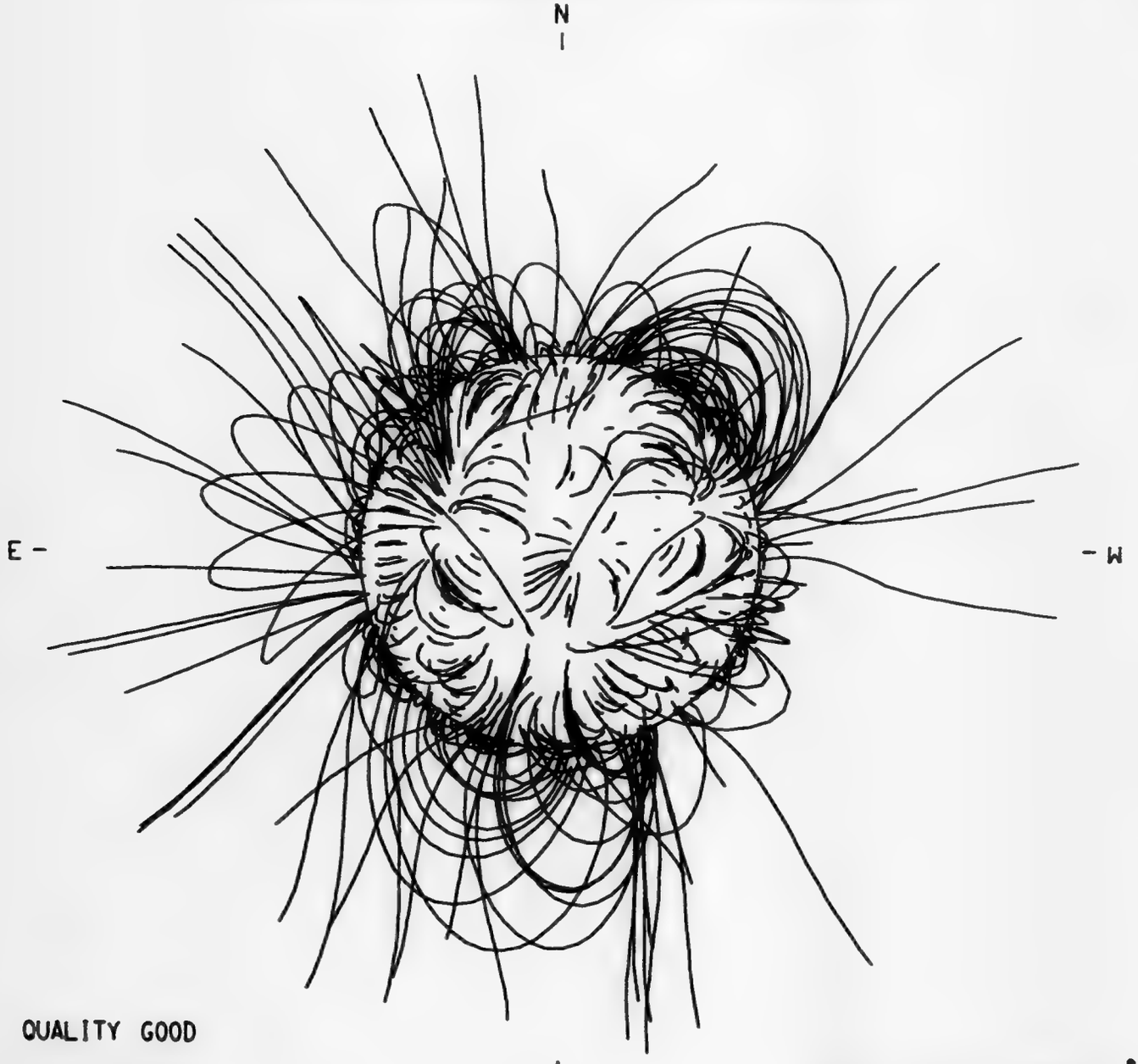
DATA WINDOW 1580.47

S

ROT. 1581 LONG. 280°

12.8 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1580.47

ROT. 1581 LONG. 270°

13.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

QUALITY GOOD

POLES DIRECT

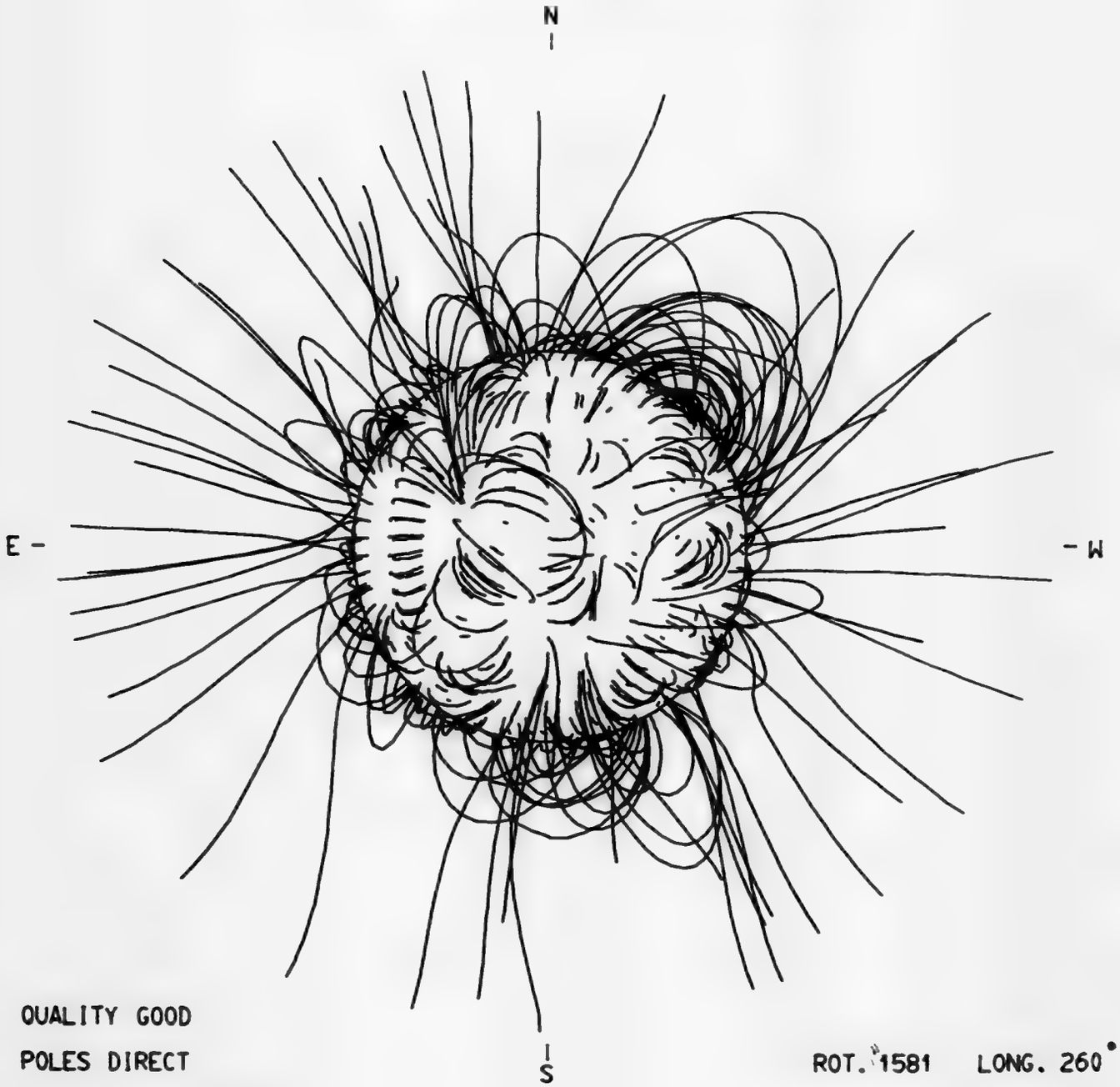
DATA WINDOW 1580.47

S

ROT. 1581 LONG. 270°

13.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

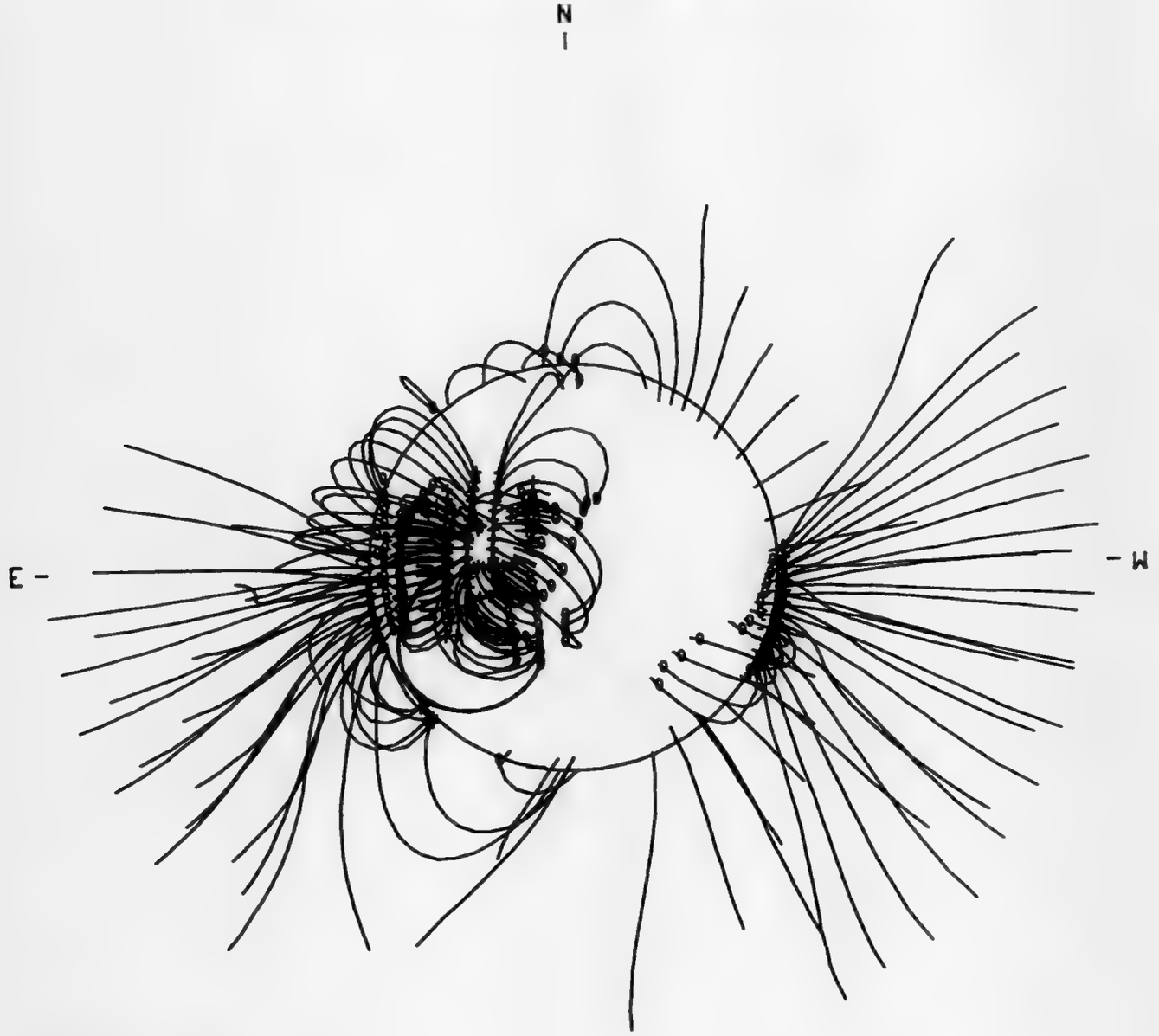
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 260°

14.3 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

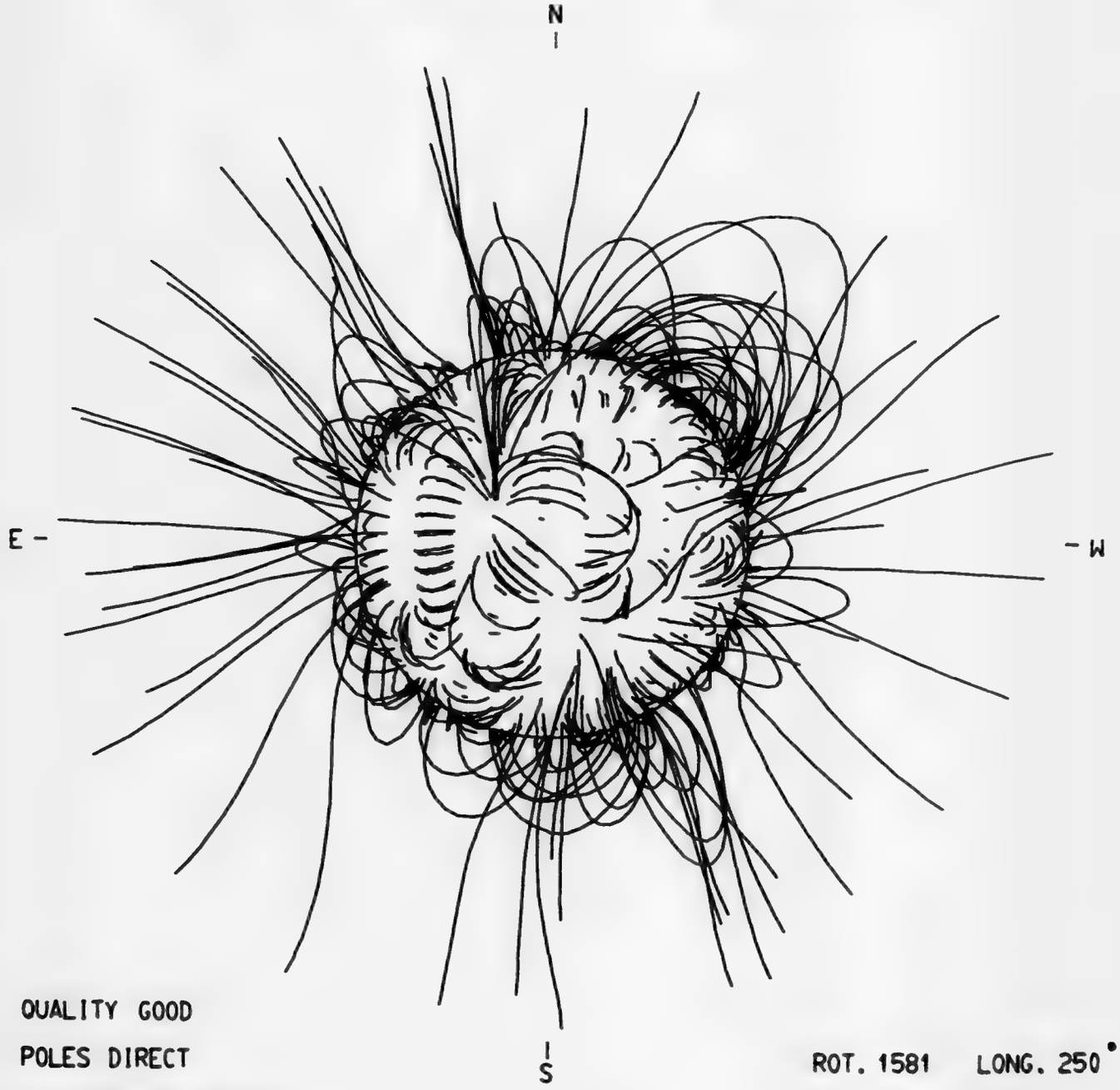
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 260°

14.3 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 250°

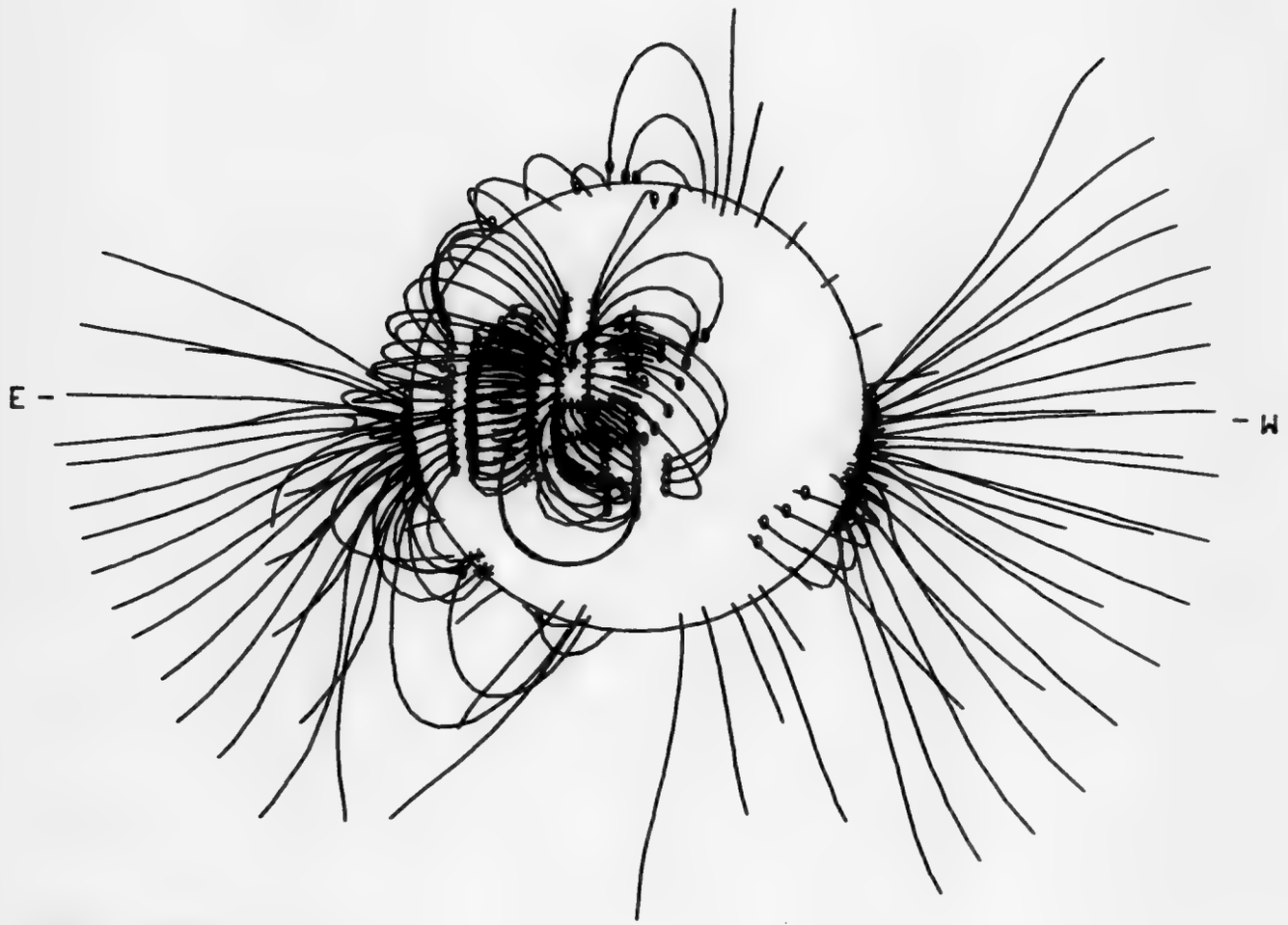
15.1 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

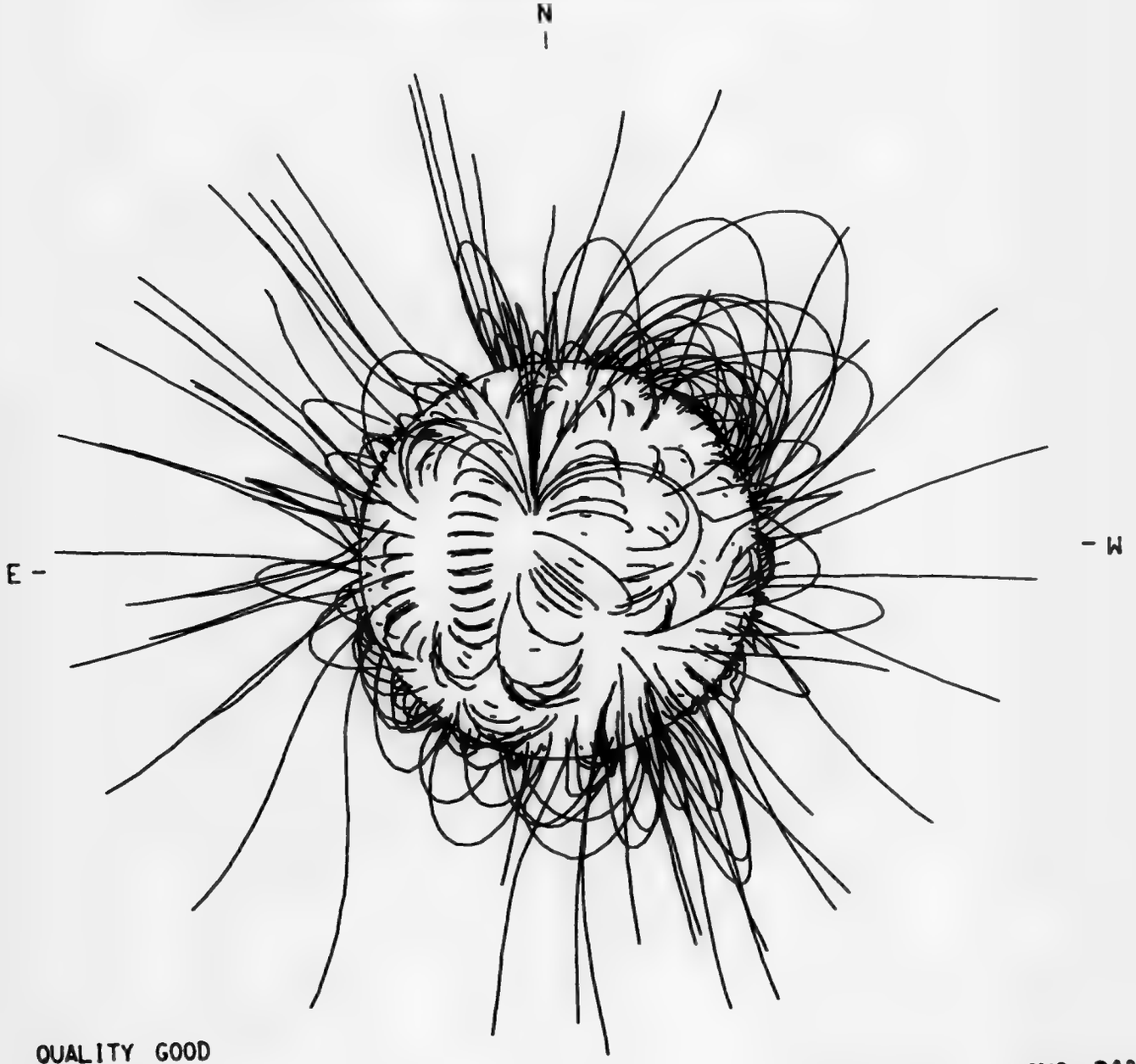
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 250°

15.1 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1581.00

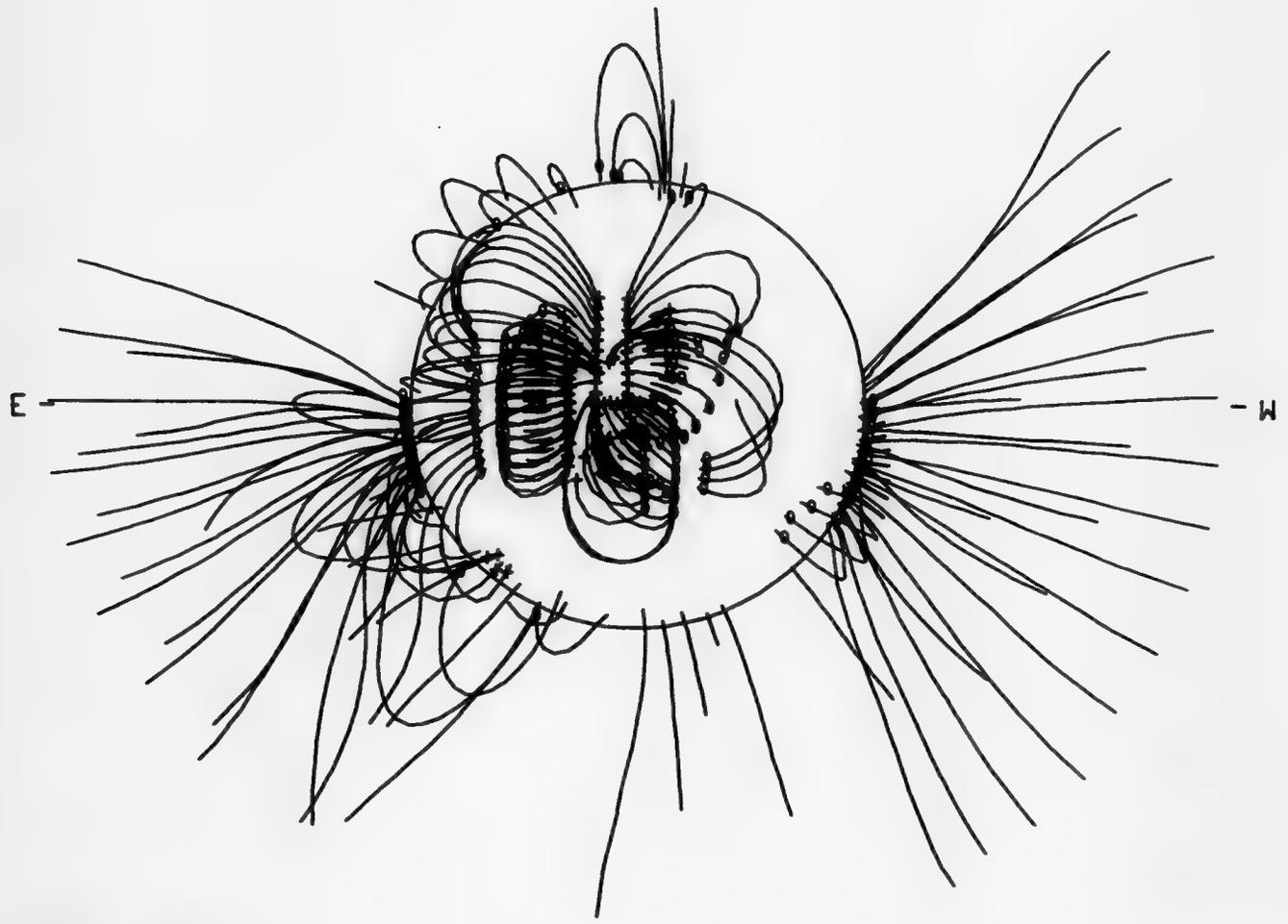
ROT. 1581 LONG. 240°
15.8 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

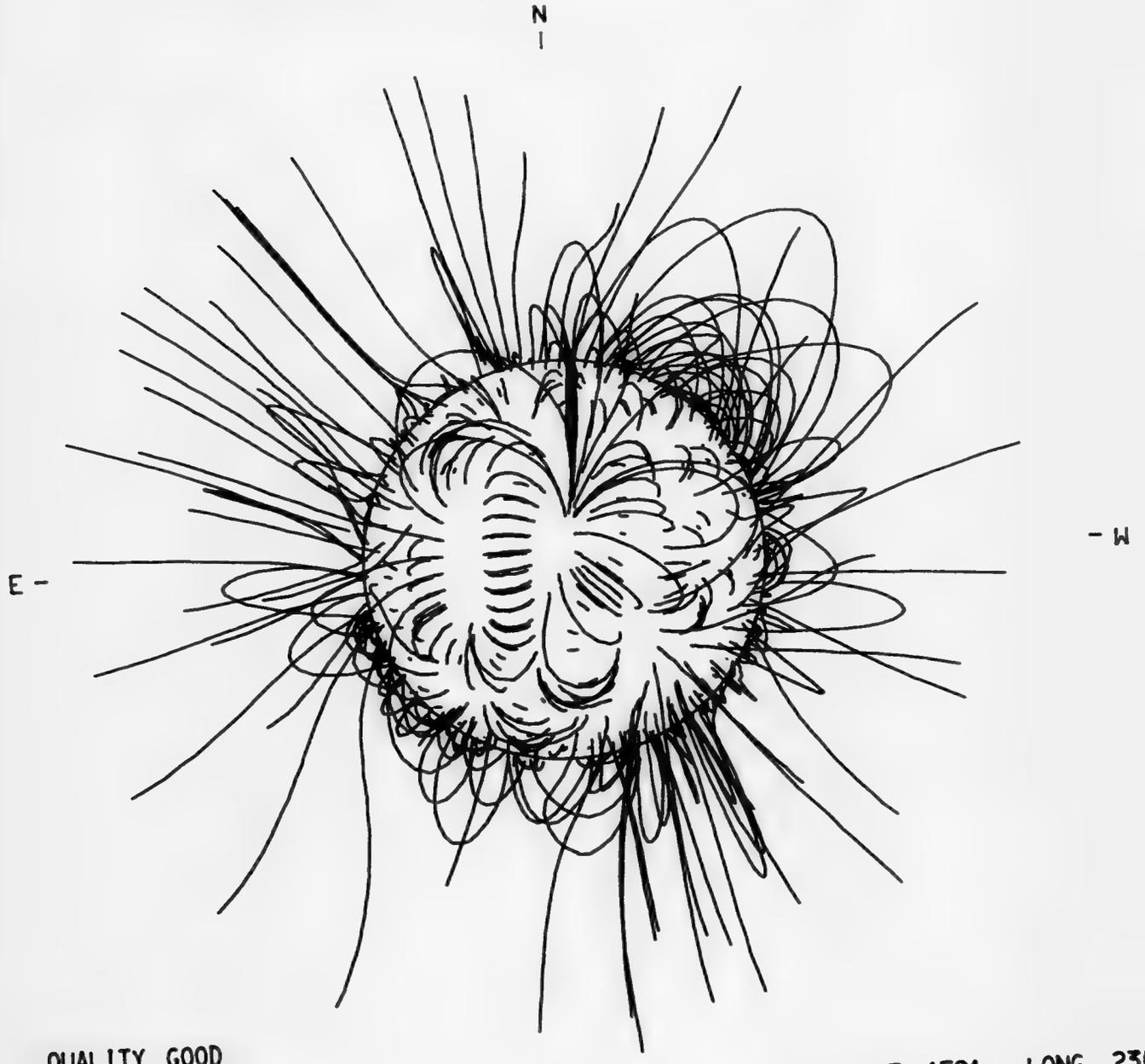
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 240°

15.8 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 230°

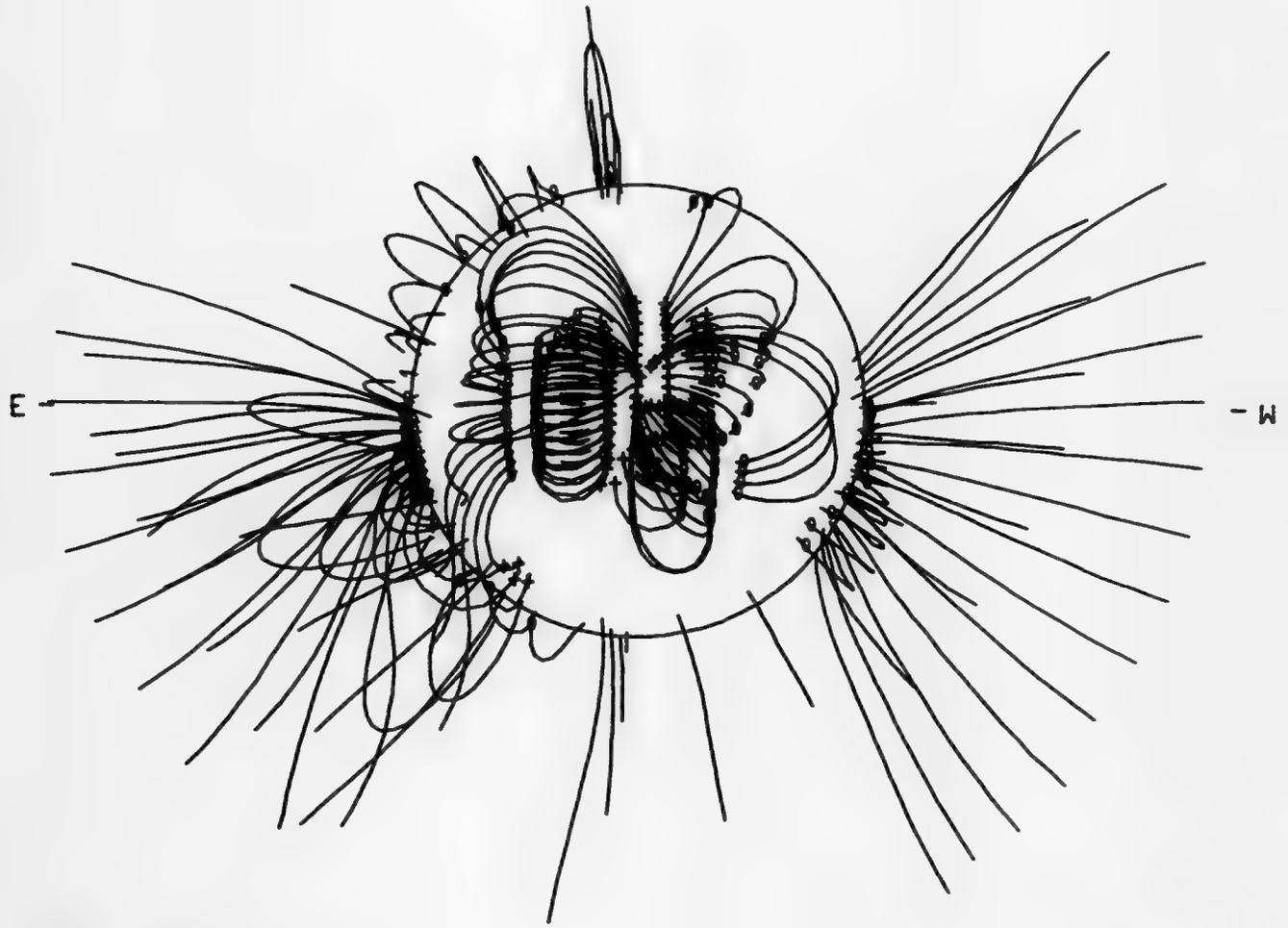
16.6 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

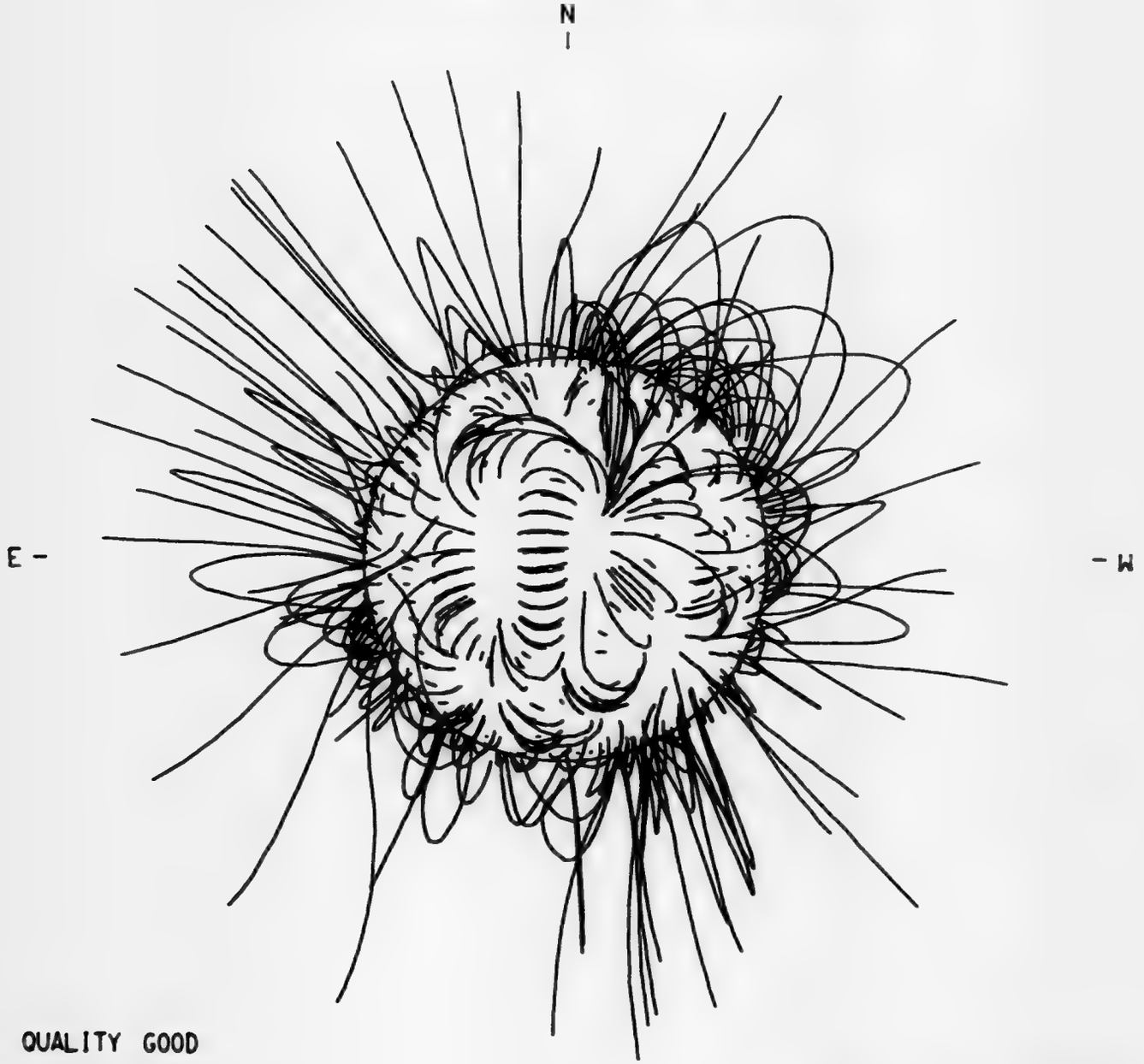
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 230°

16.6 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 220°

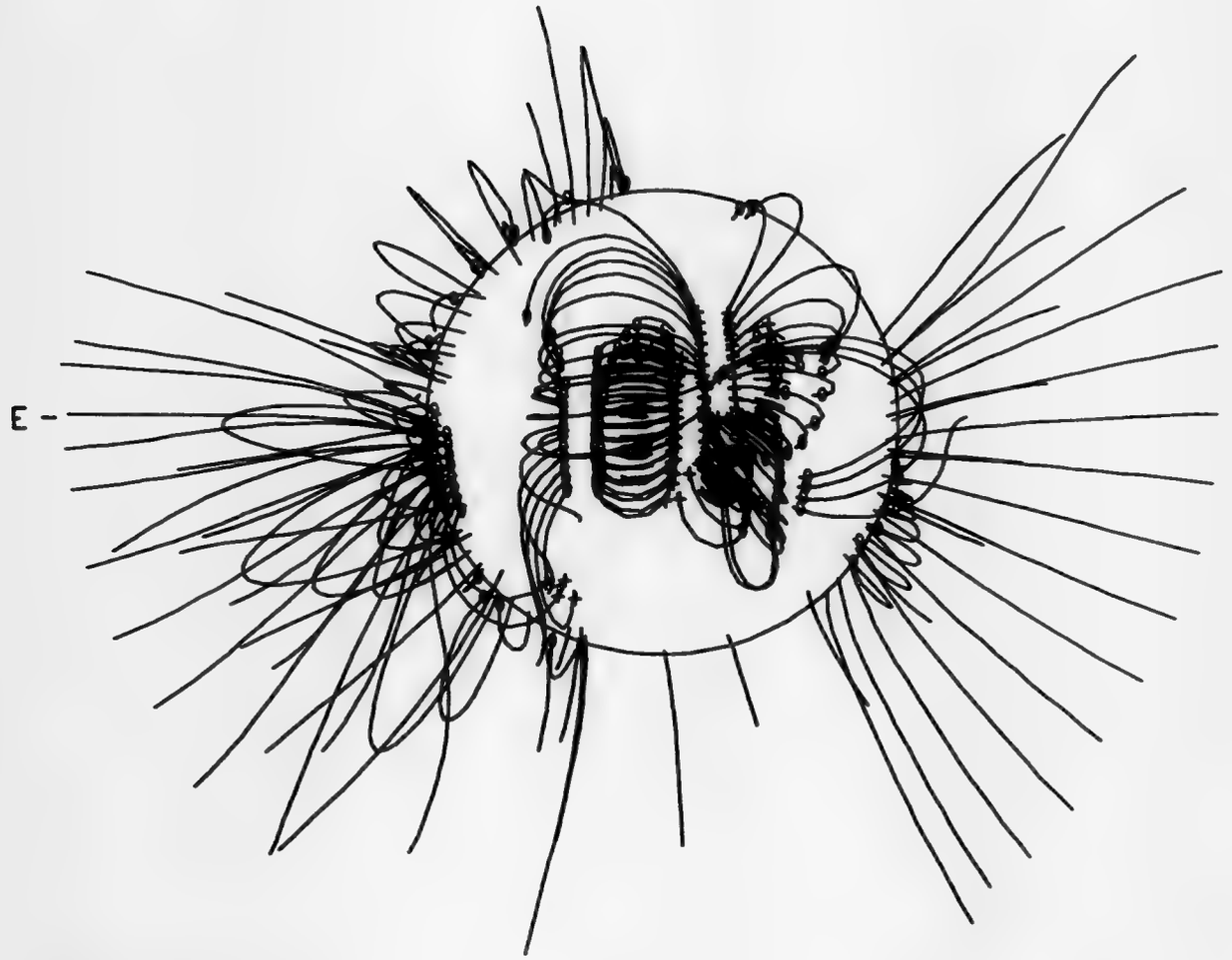
17.3 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

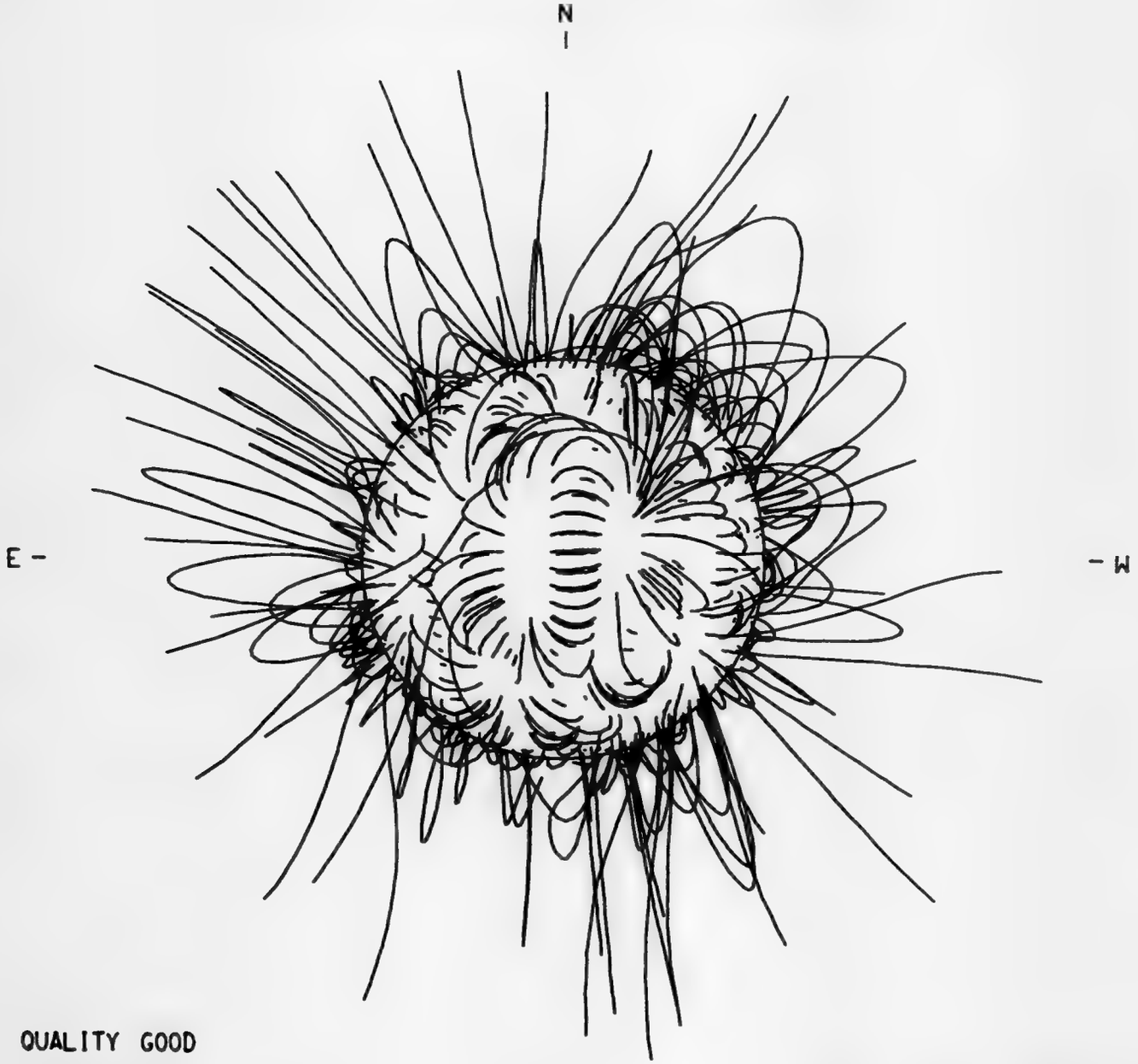
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 220°

17.3 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

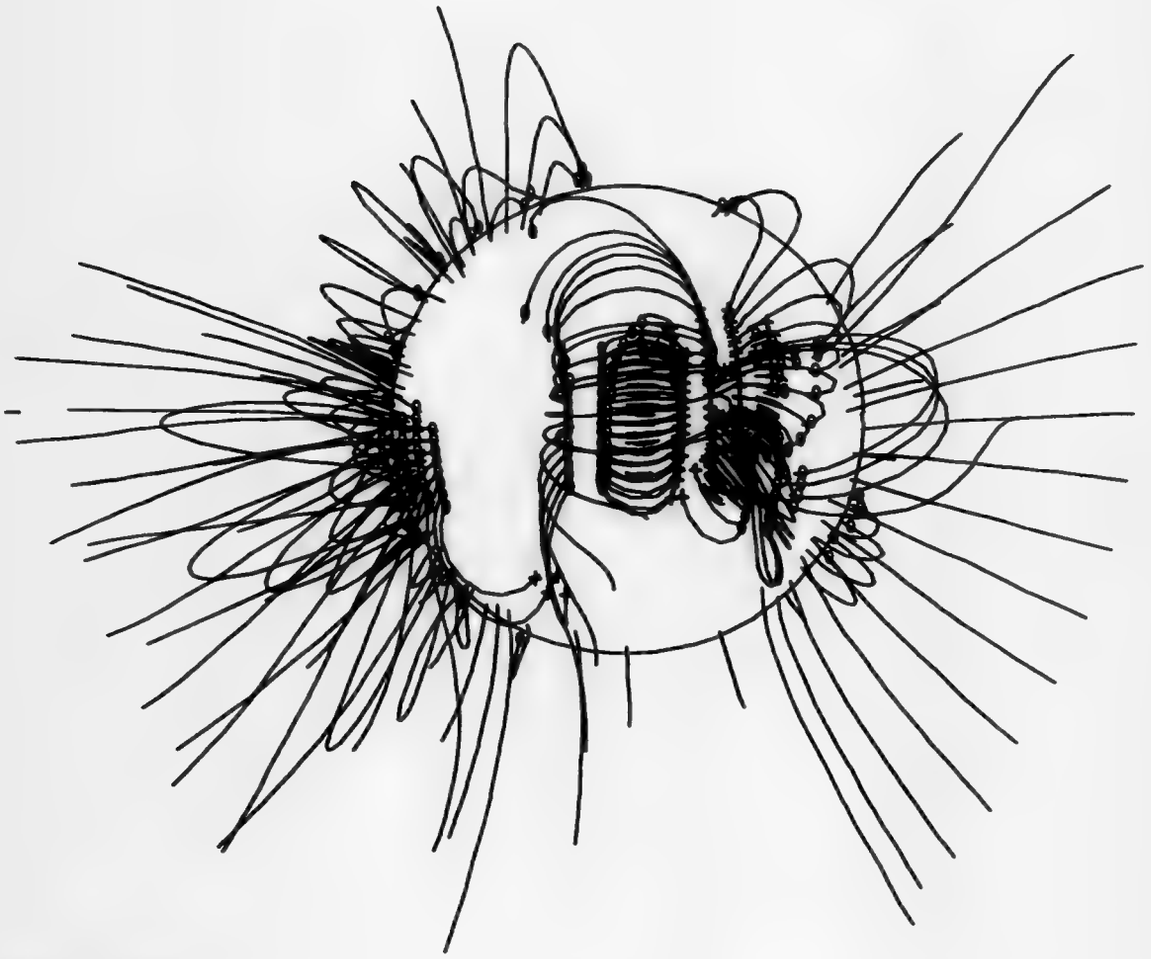
ROT. 1581 LONG. 210°

18.1 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

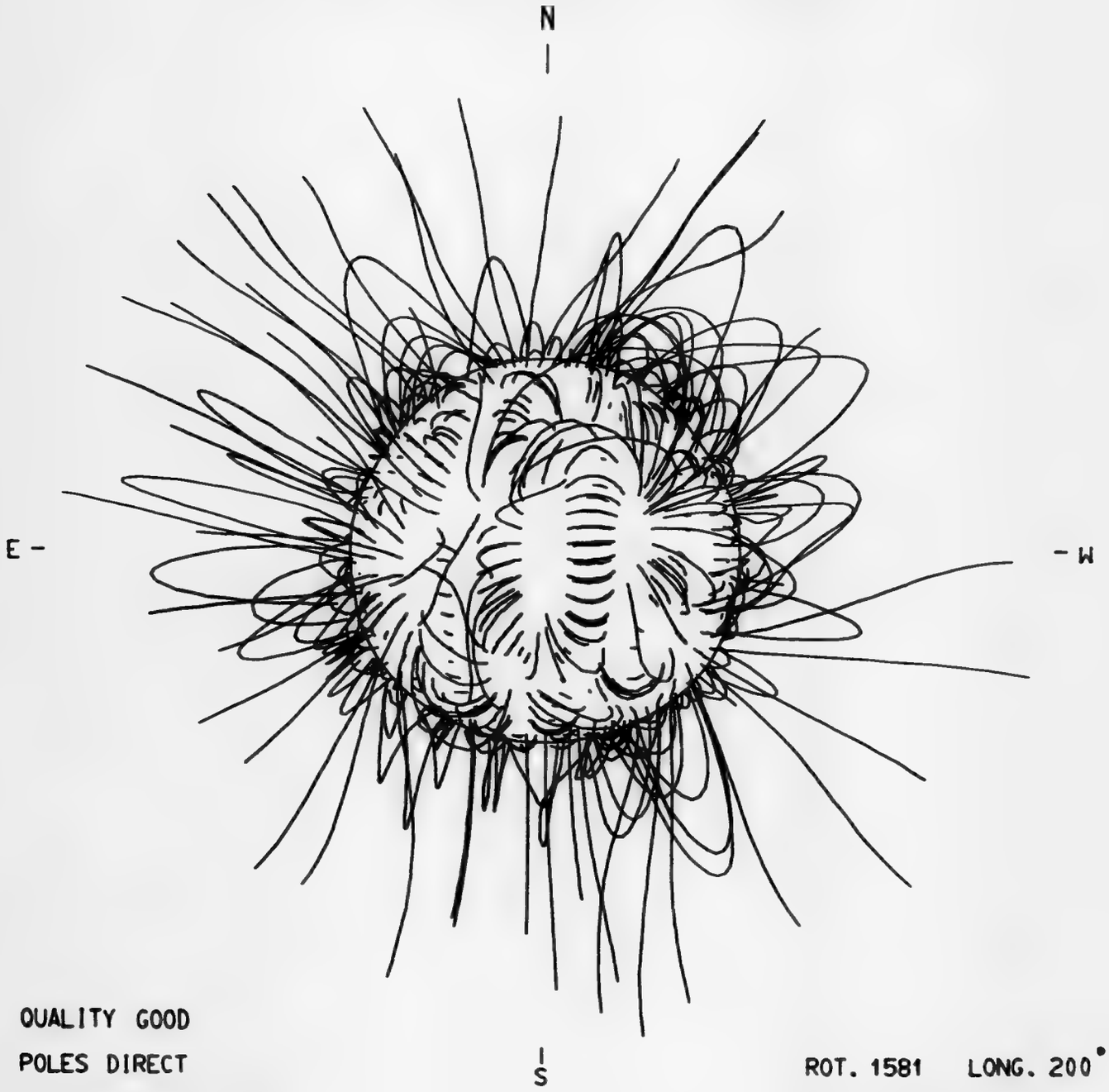
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 210°

18.1 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

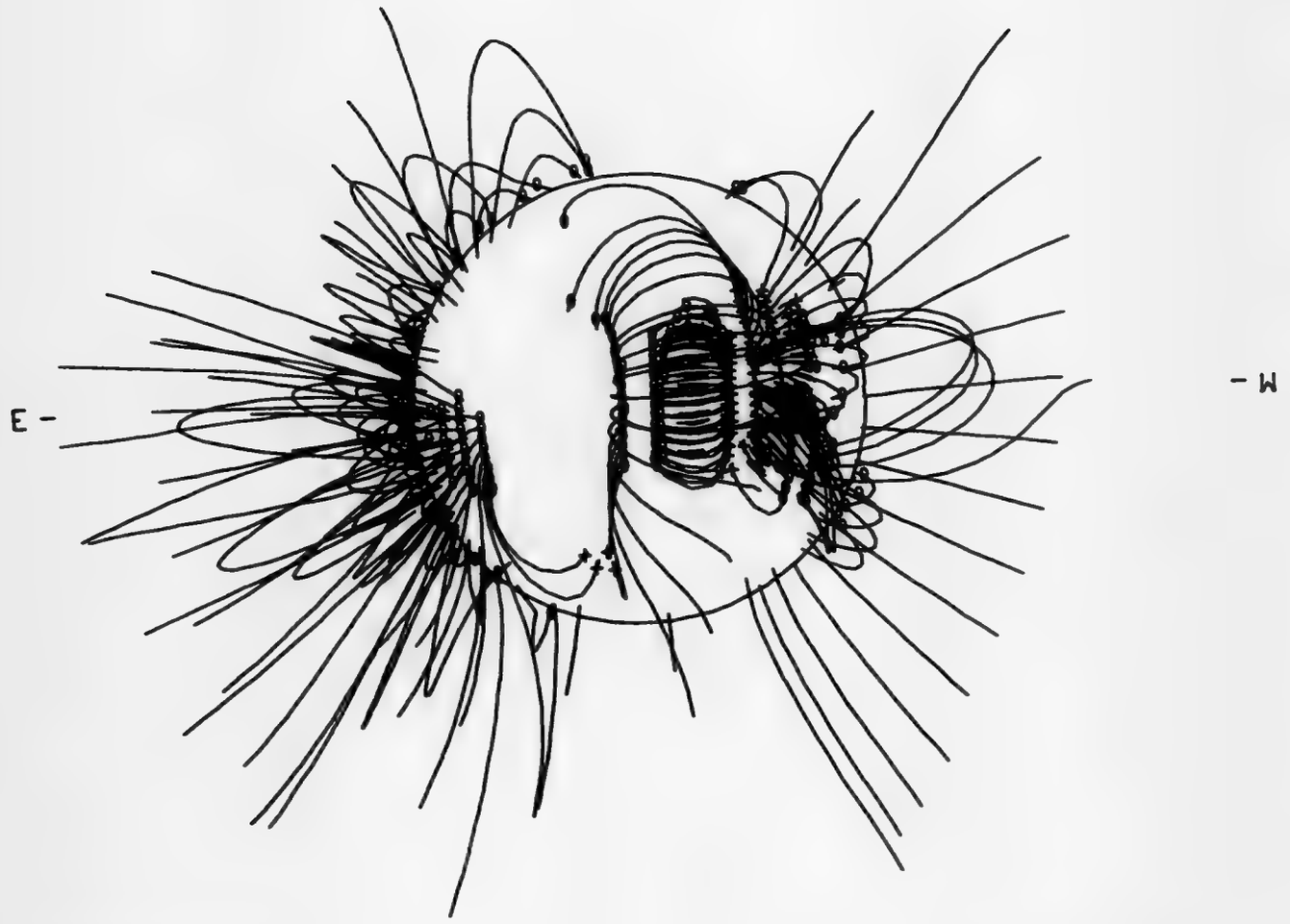
DATA WINDOW 1581.00

ROT. 1581 LONG. 200°

18.8 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




QUALITY GOOD

POLES DIRECT

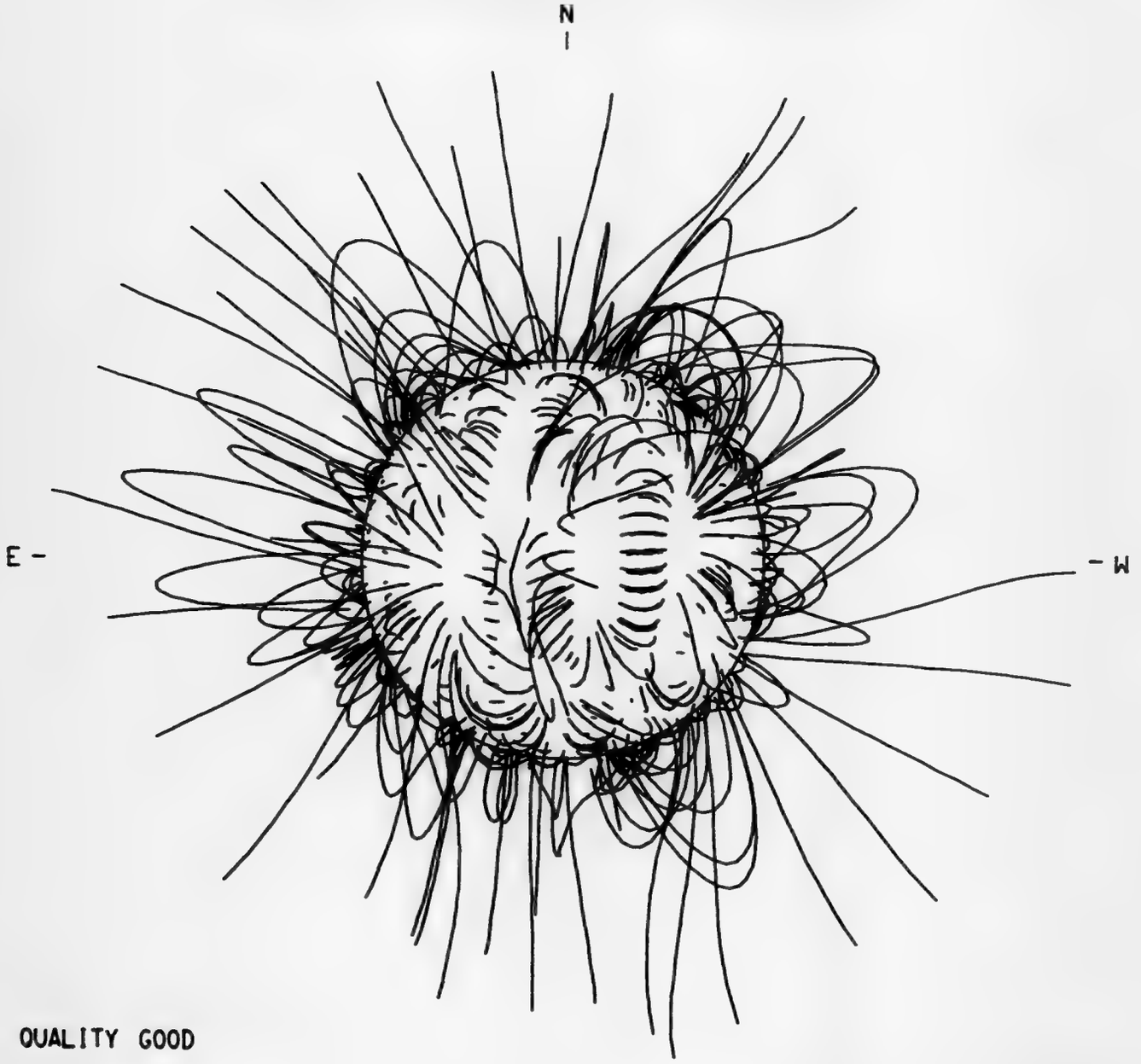
DATA WINDOW 1581.00

S

ROT. 1581 LONG. 200°

18.8 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

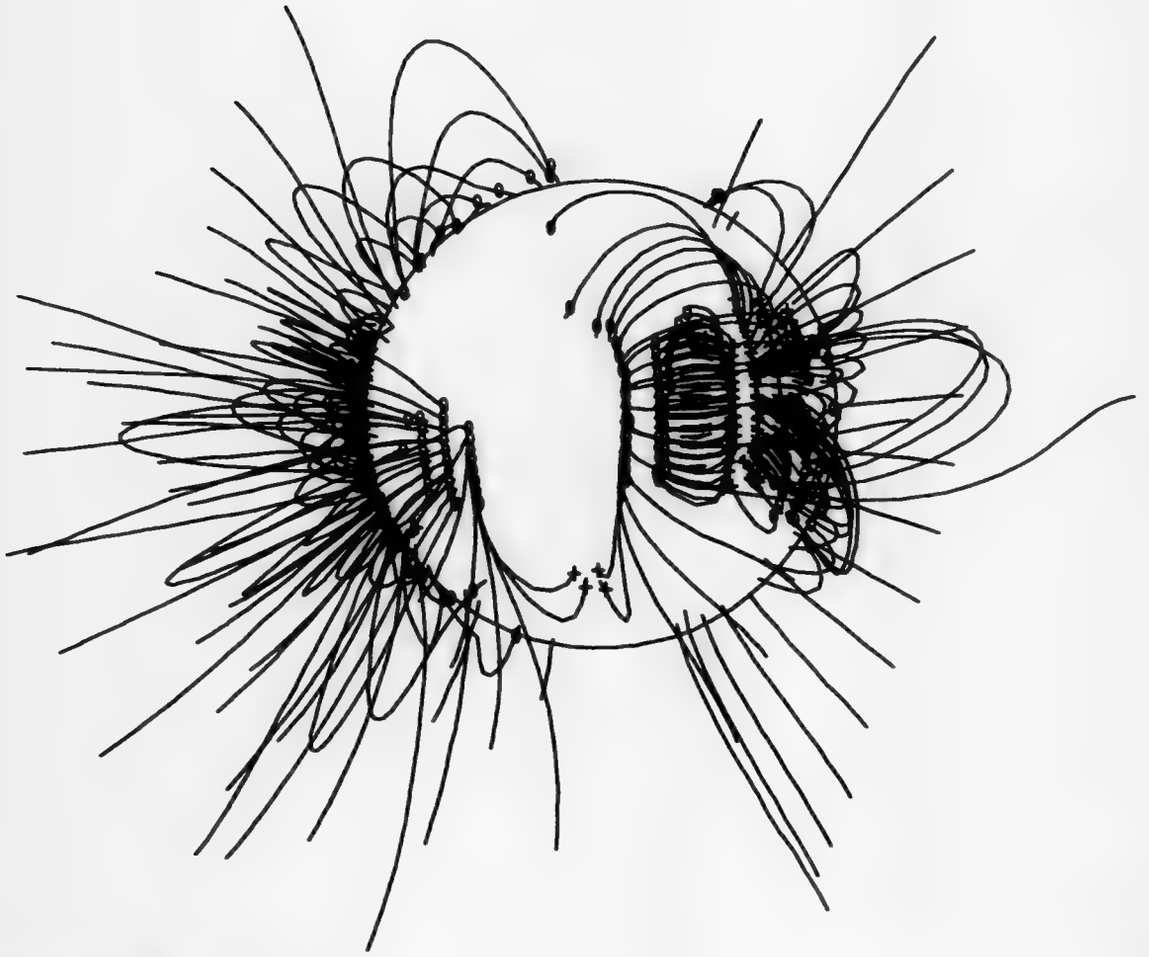
ROT. 1581 LONG. 190°

19.6 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

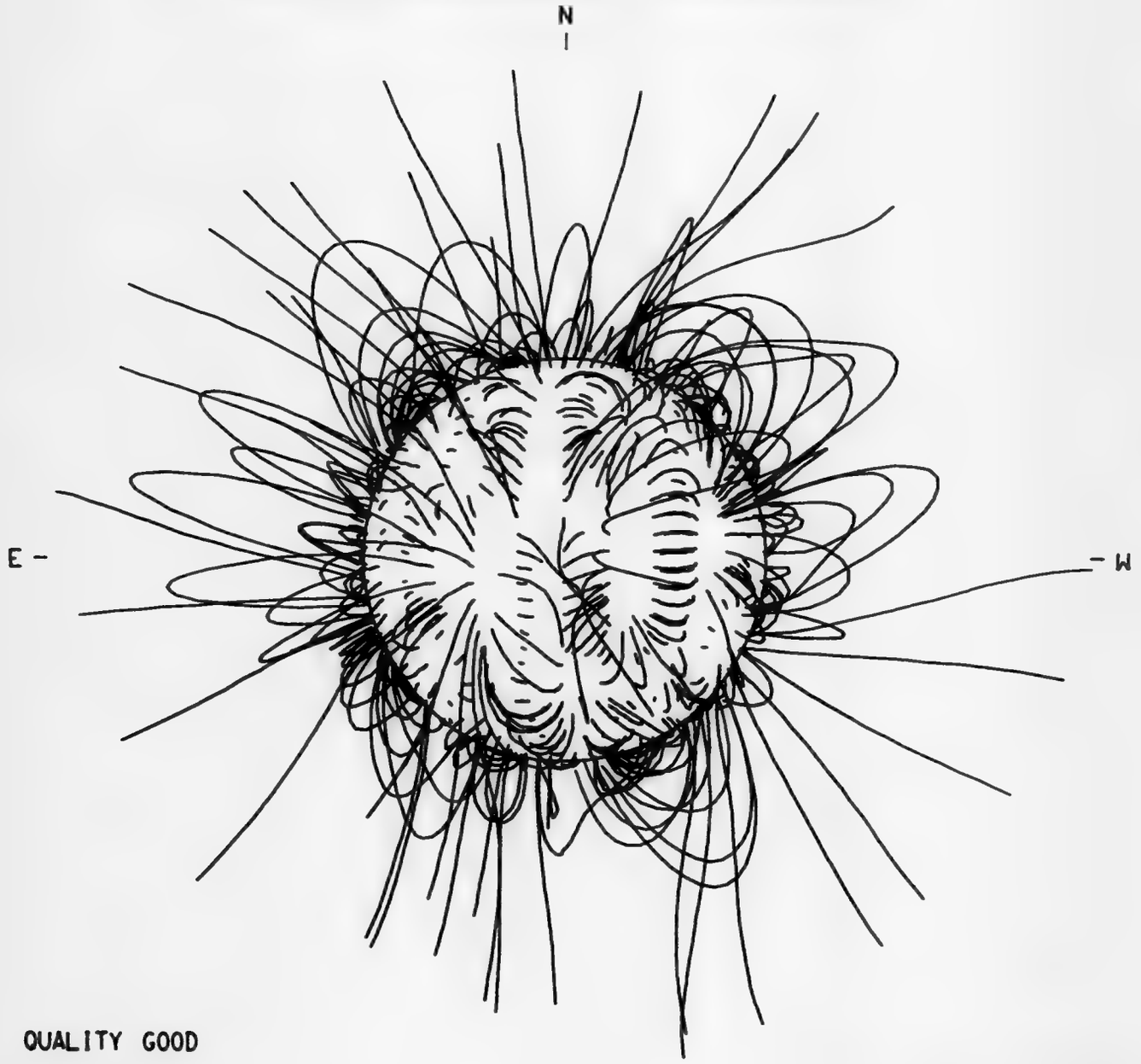
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 190°

19.6 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

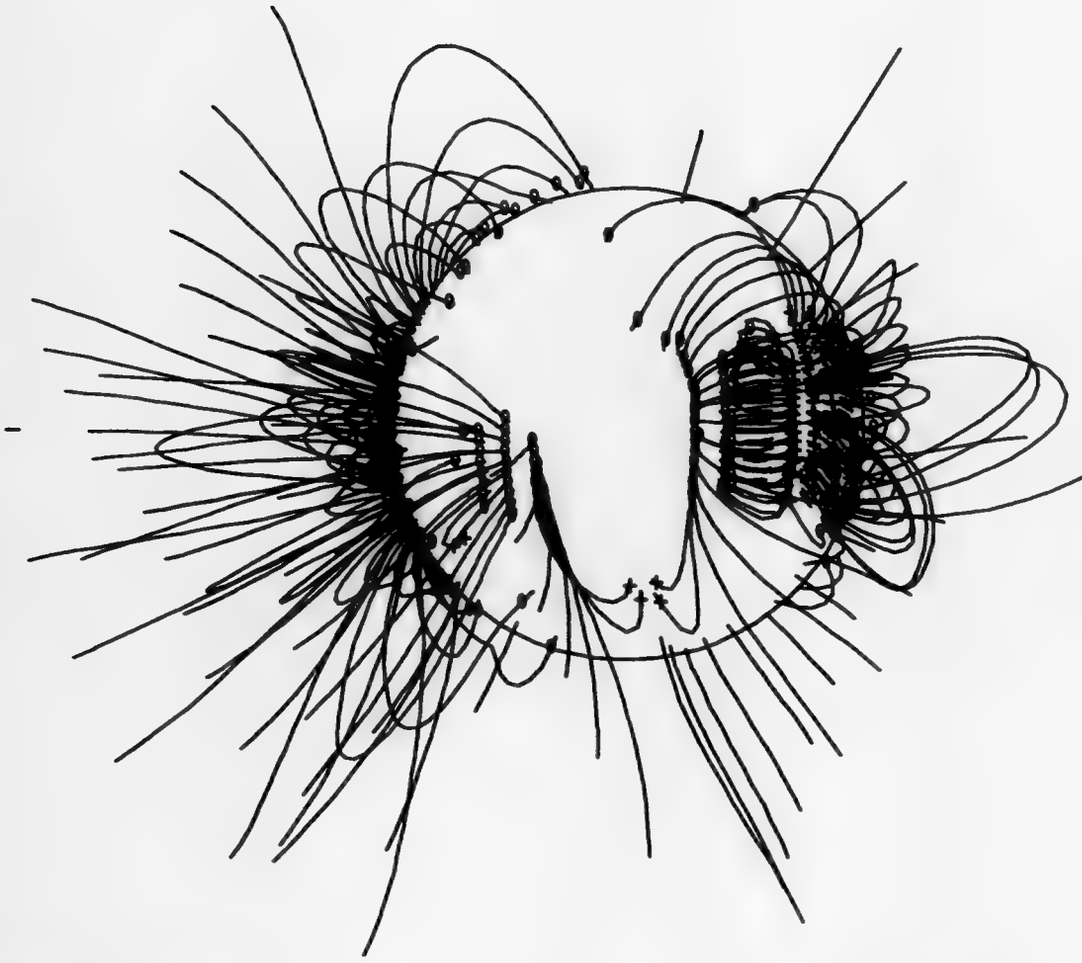
ROT. 1581 LONG. 180°

20.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

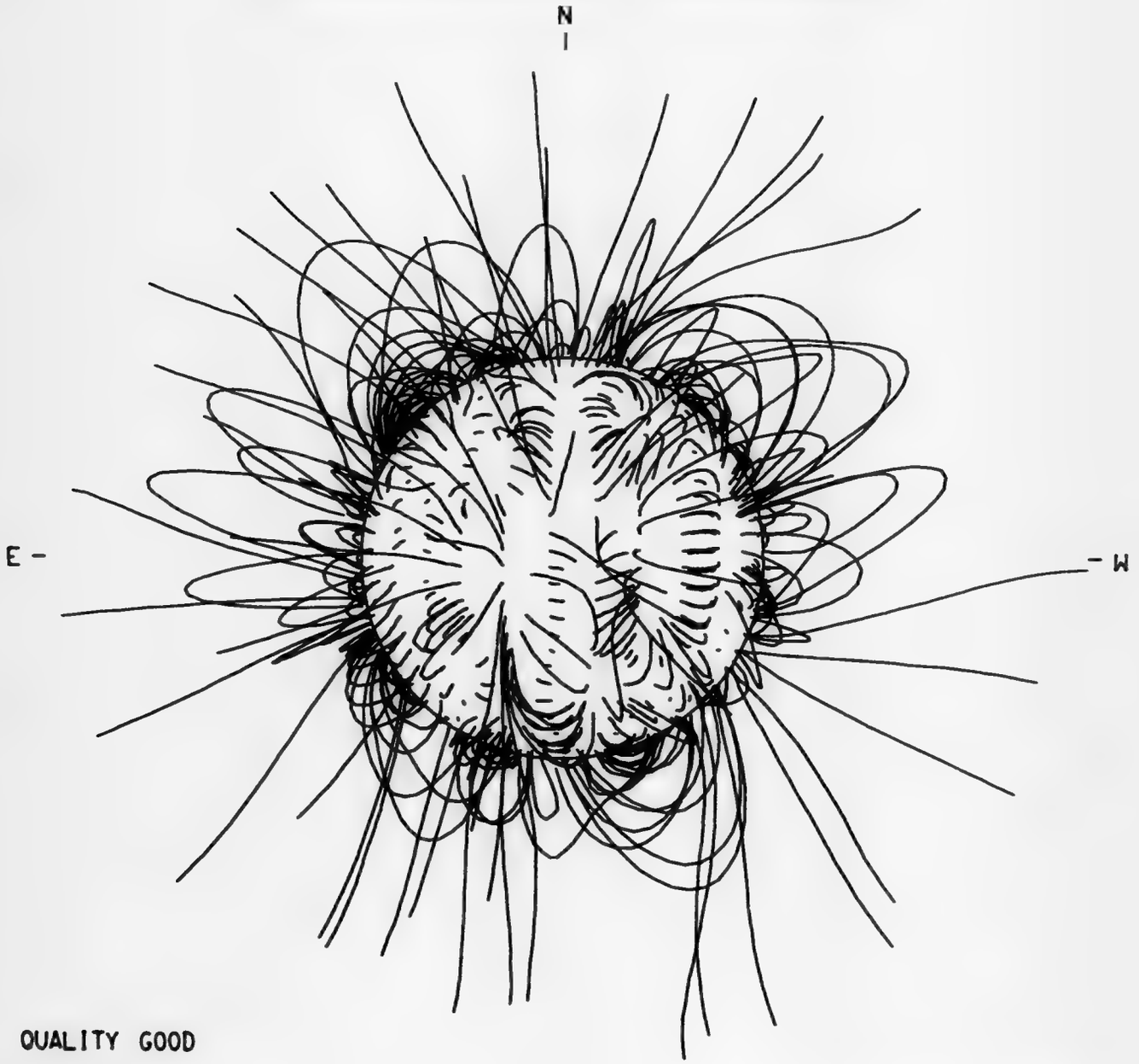
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 180°

20.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

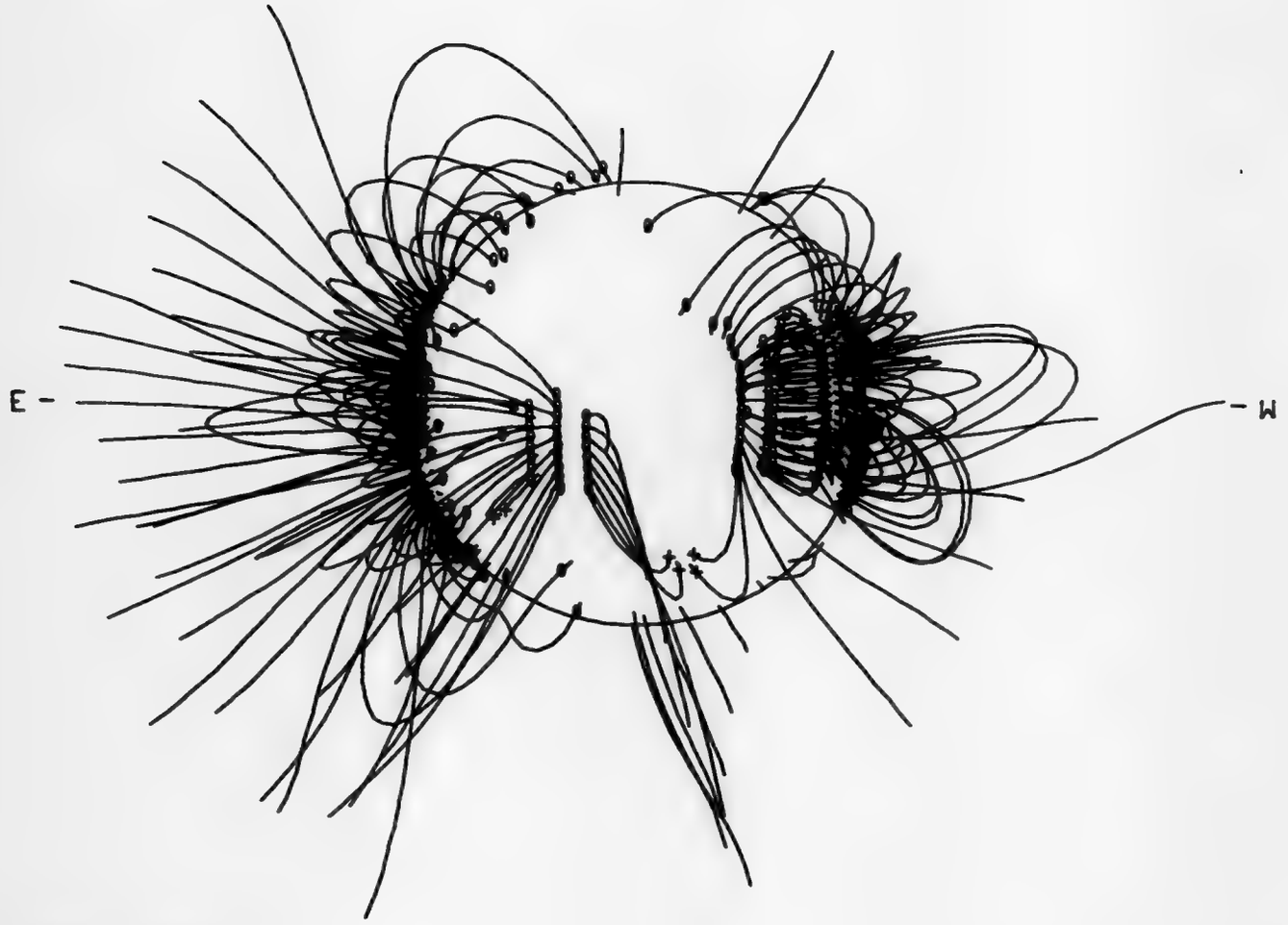
DATA WINDOW 1581.00

ROT. 1581 LONG. 170°

21.1 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

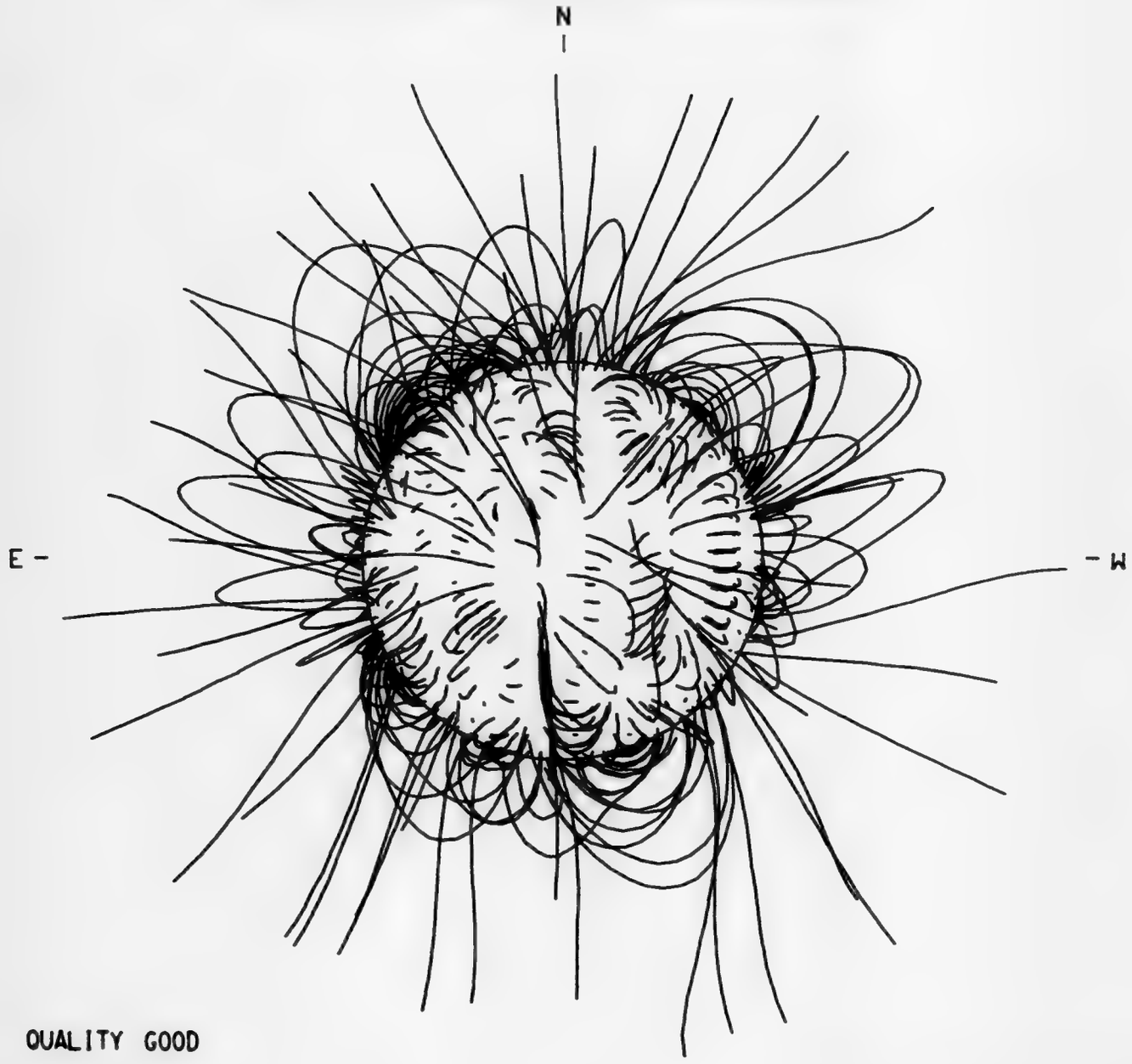
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 170°

21.1 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 160°

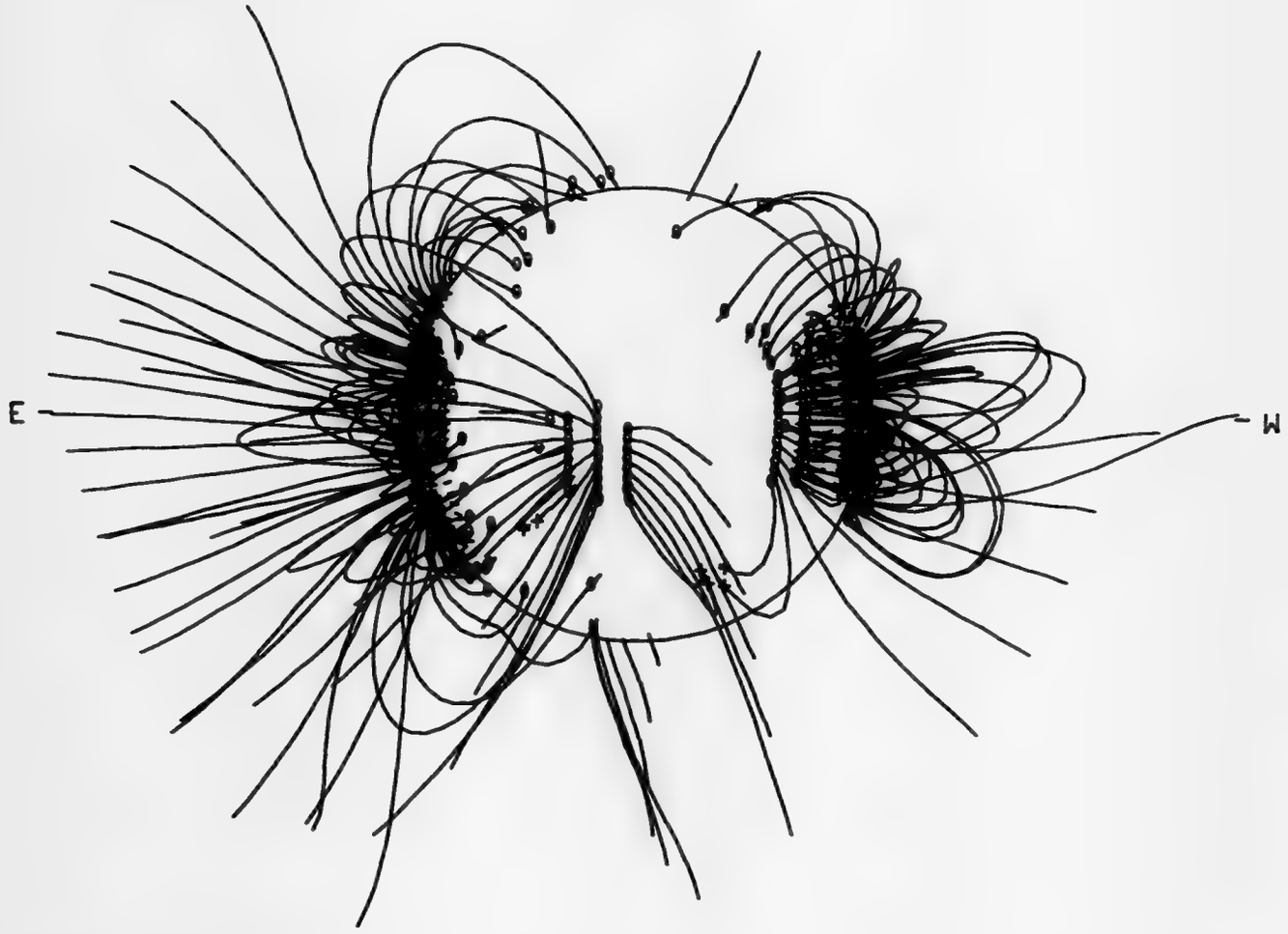
21.9 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

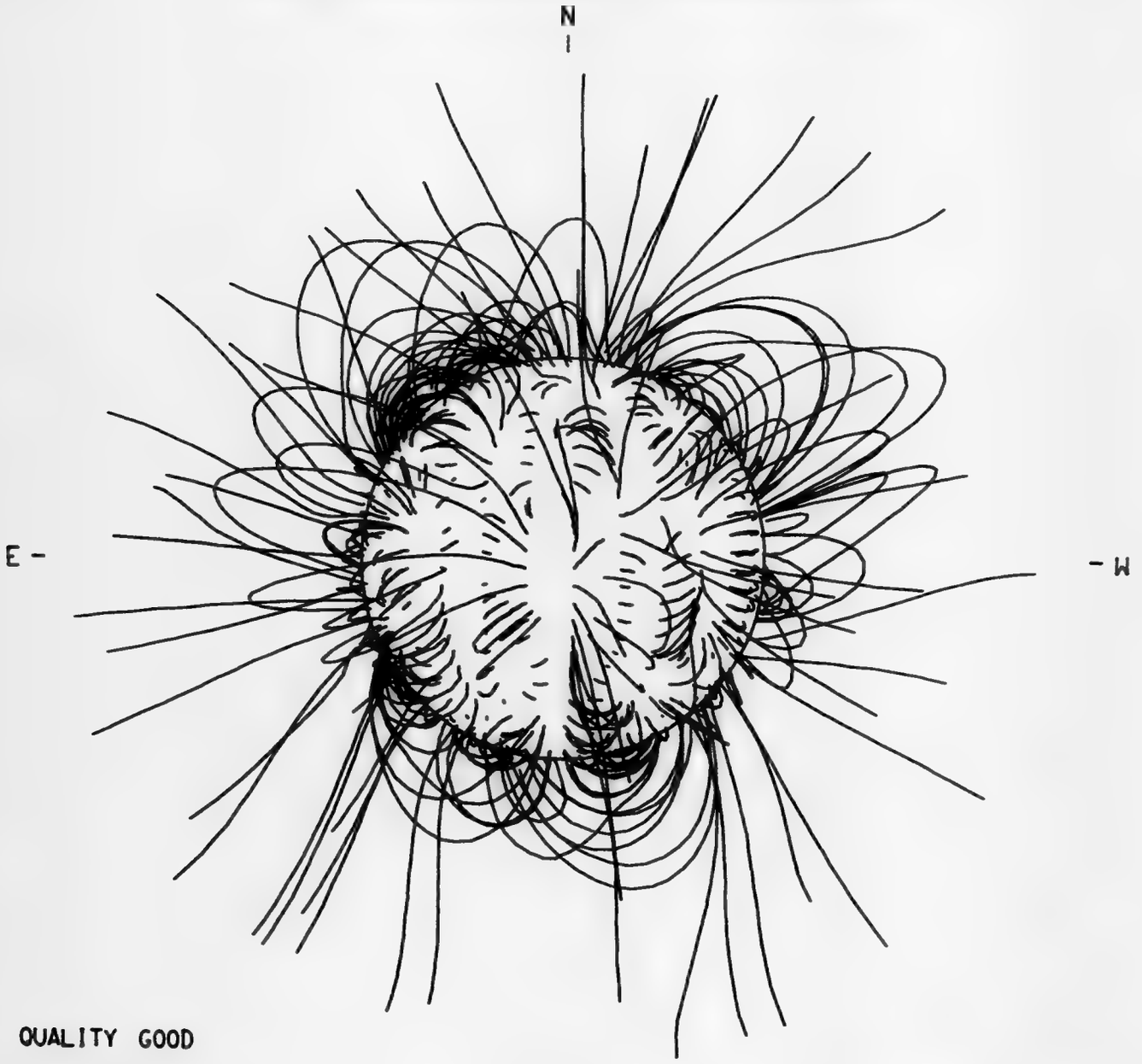
DATA WINDOW 1581.00

S

ROT. 1581 LONG. 160°

21.9 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

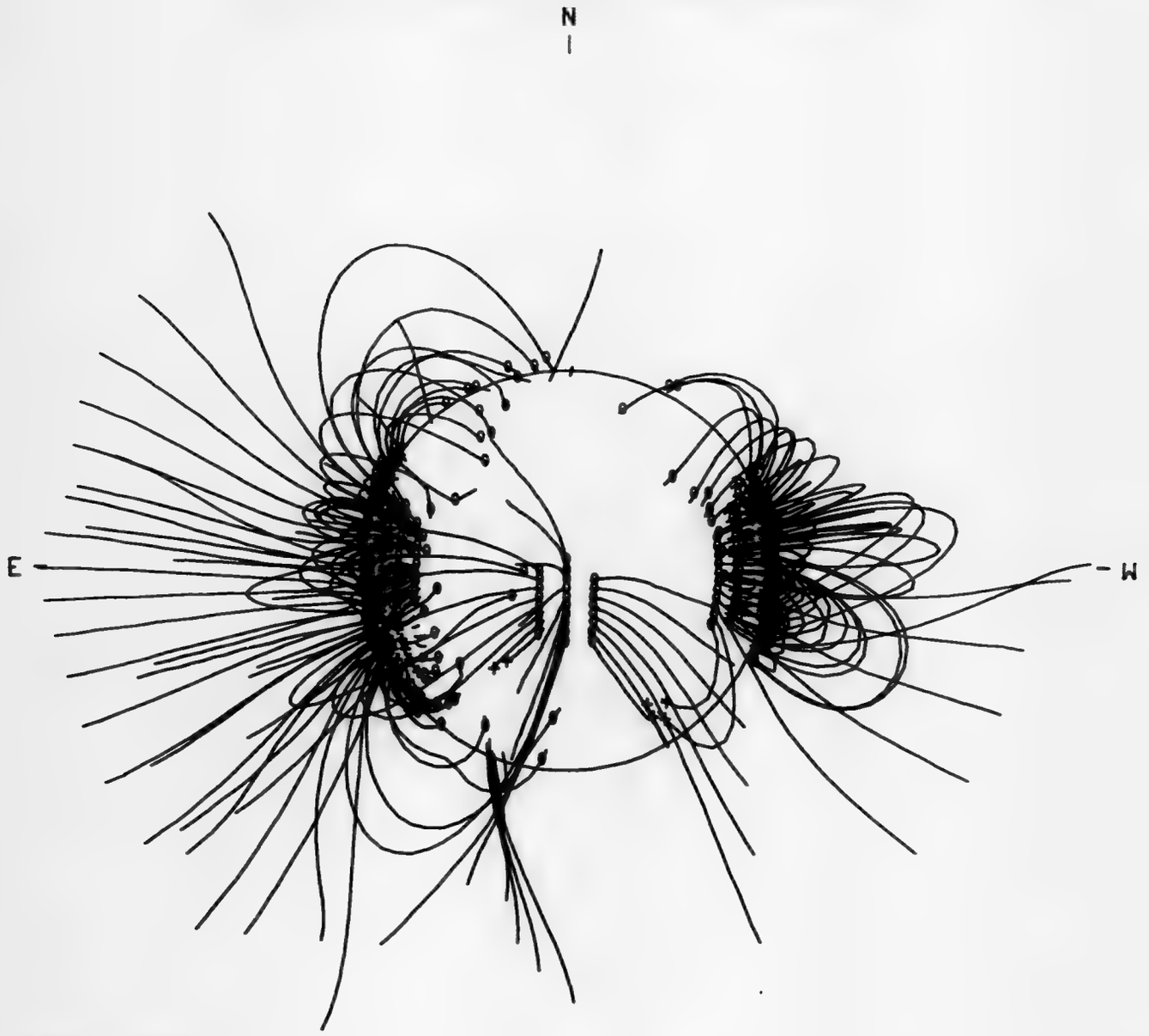
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 150°

22.6 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

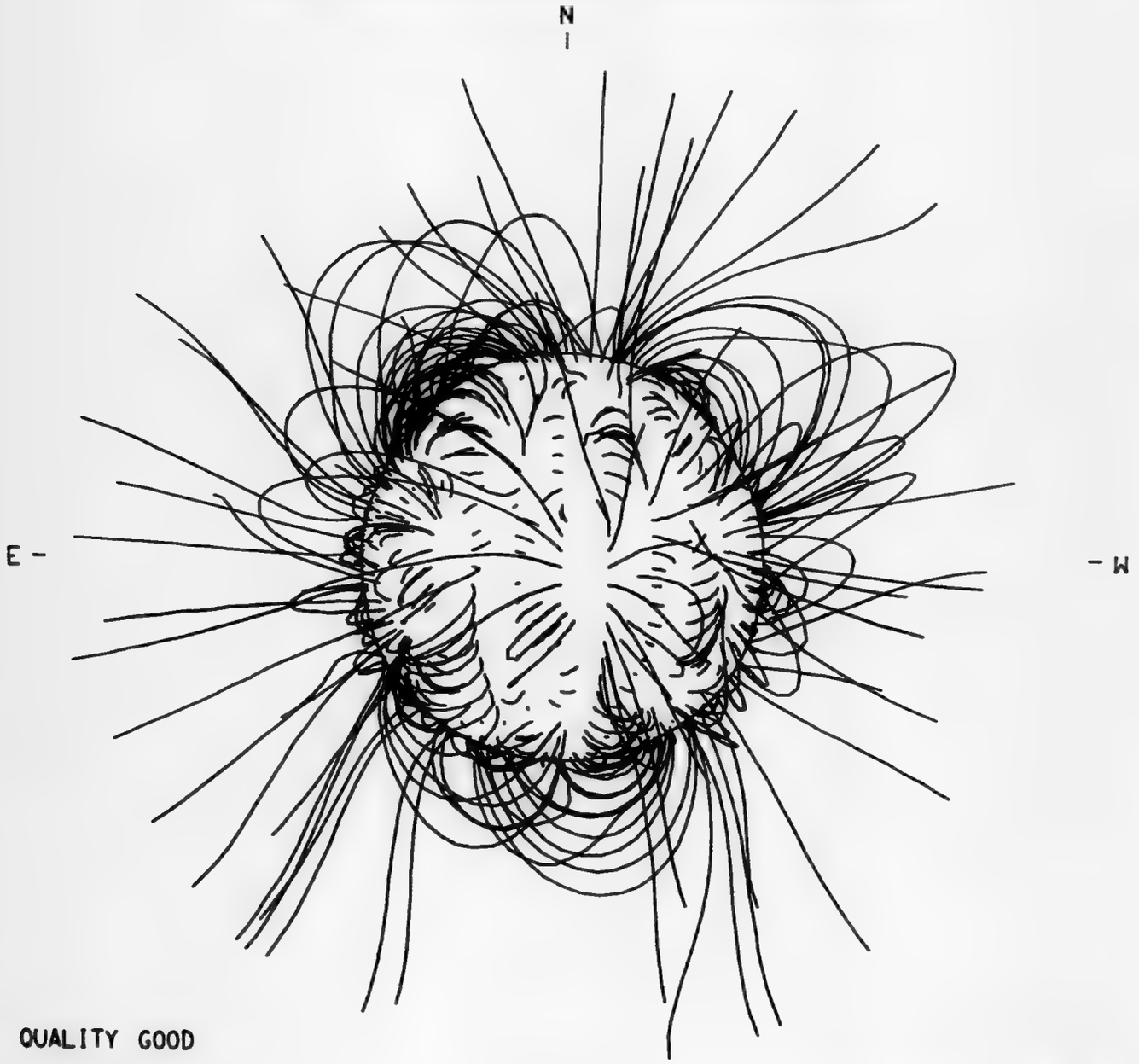
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 150°

22.6 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 140°

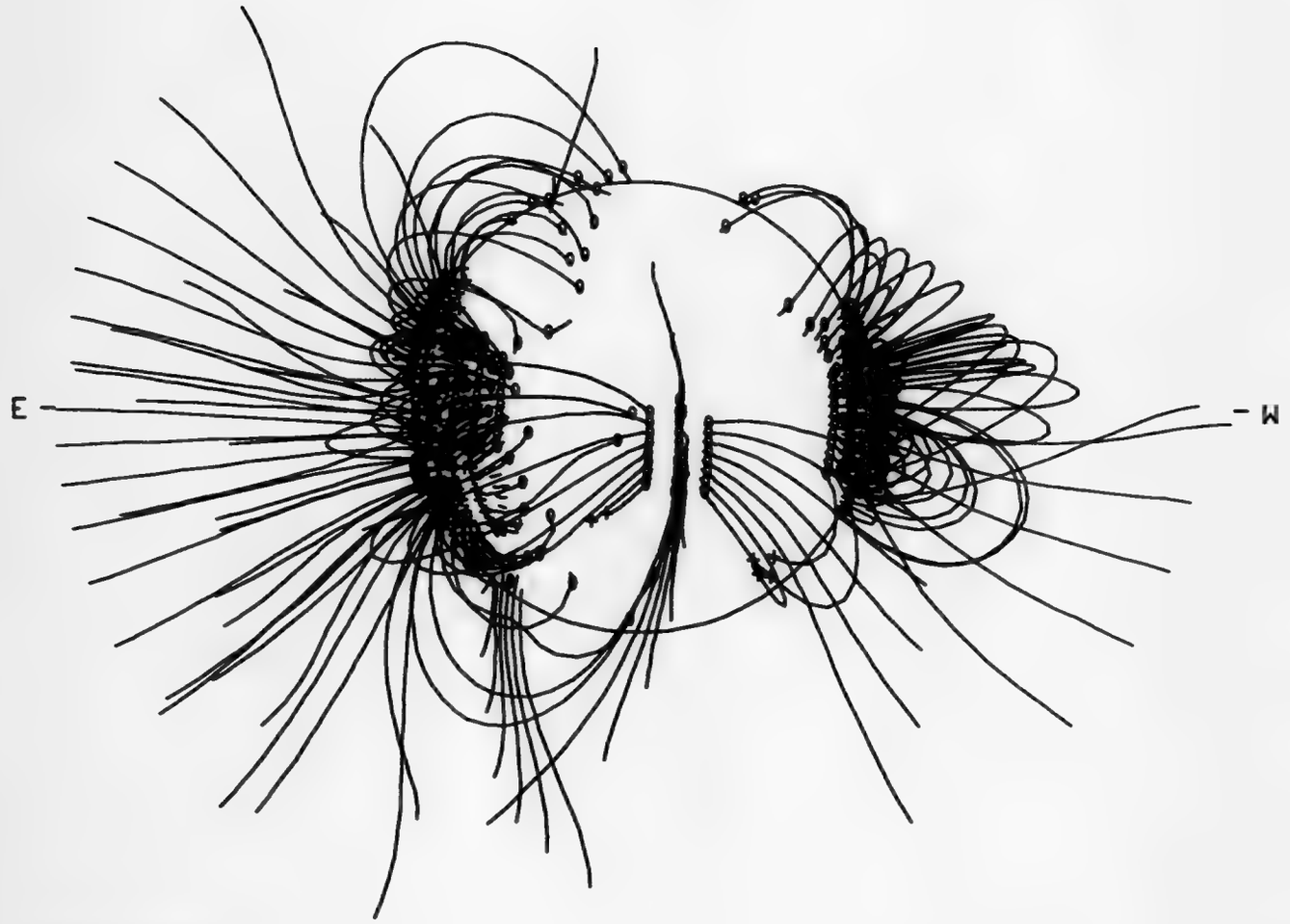
23.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



QUALITY GOOD

POLES DIRECT

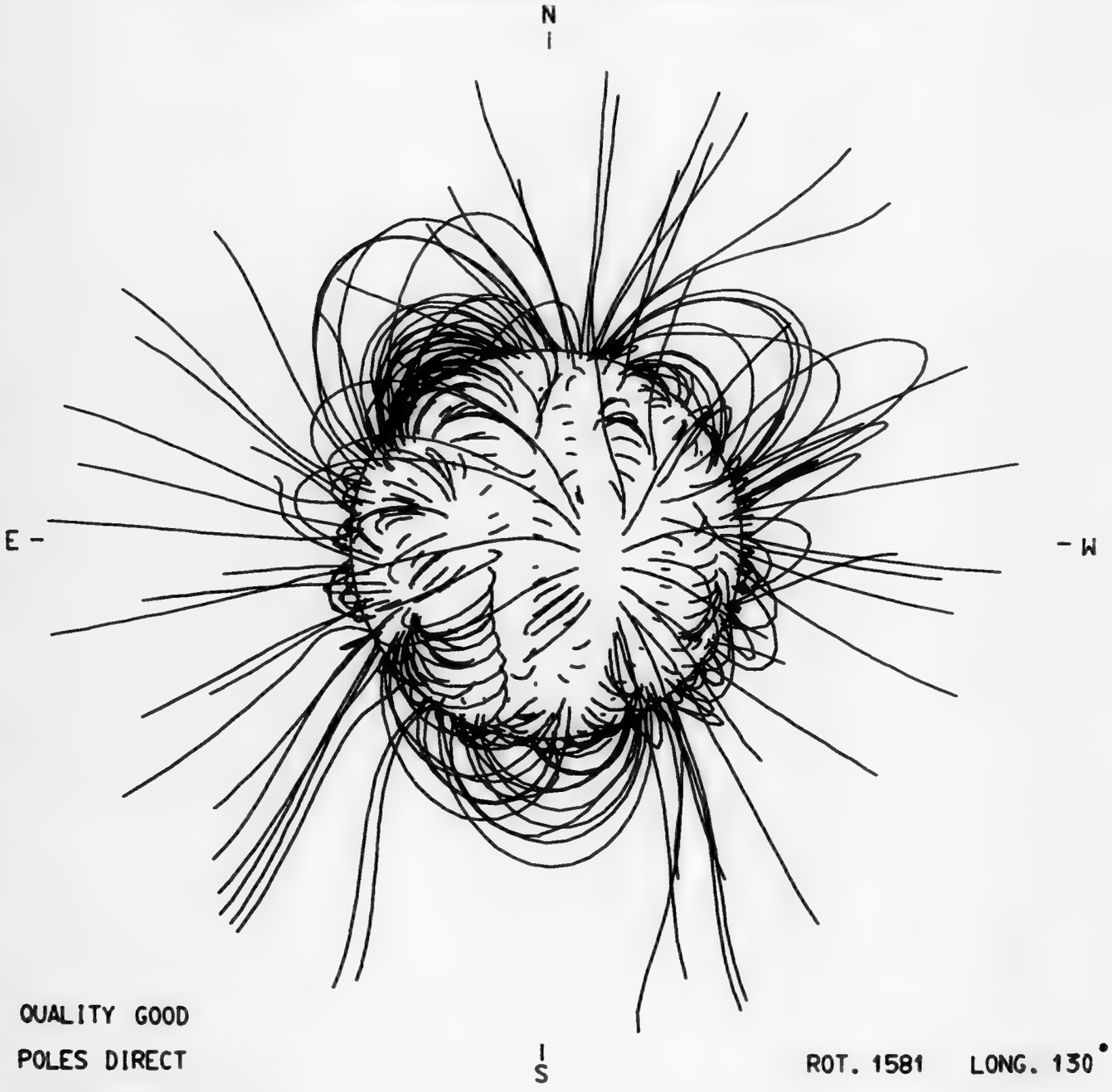
DATA WINDOW 1581.00

S

ROT. 1581 LONG. 140°

23.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

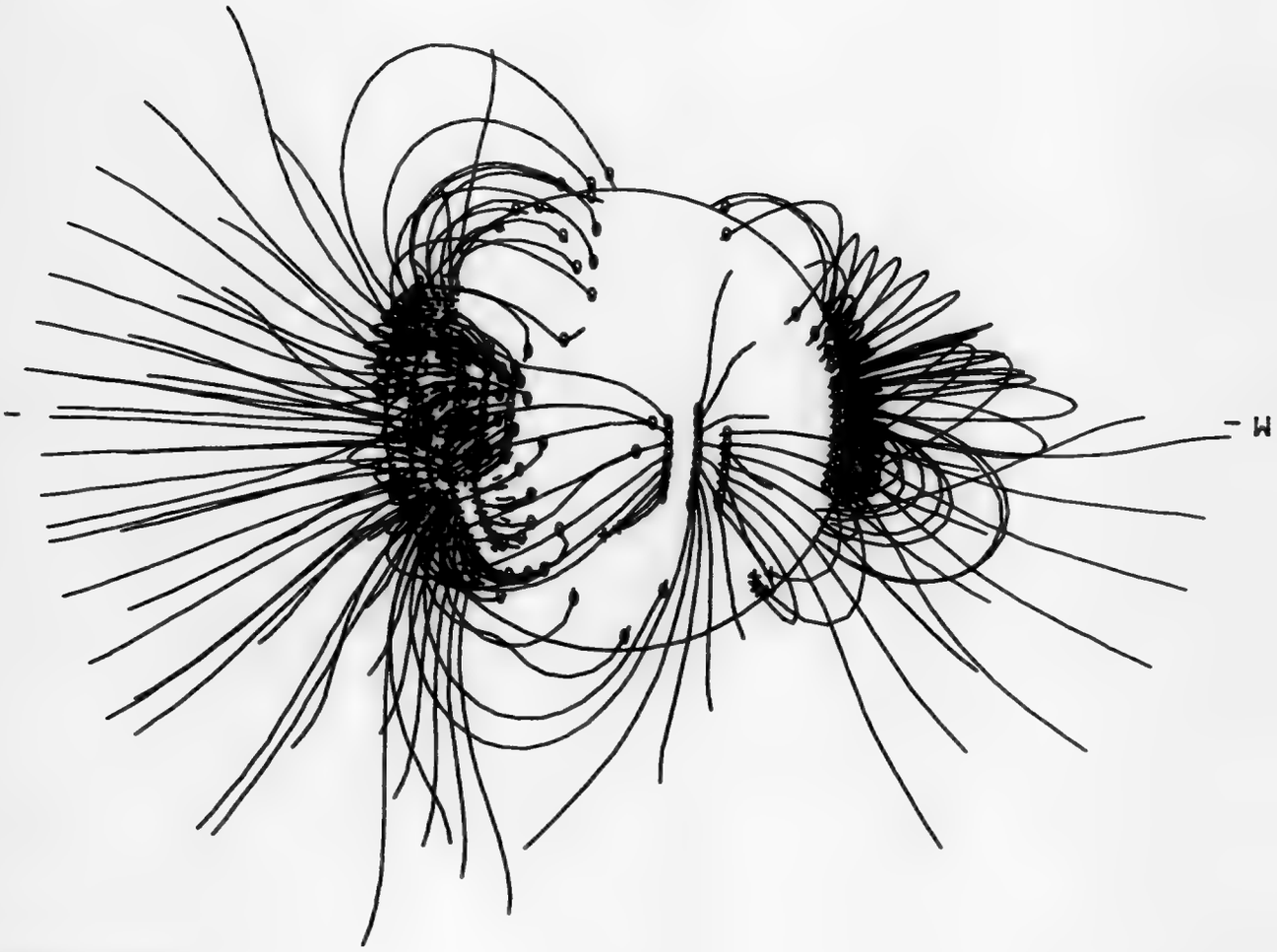
ROT. 1581 LONG. 130°

24.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 130°

24.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

QUALITY GOOD

POLES DIRECT

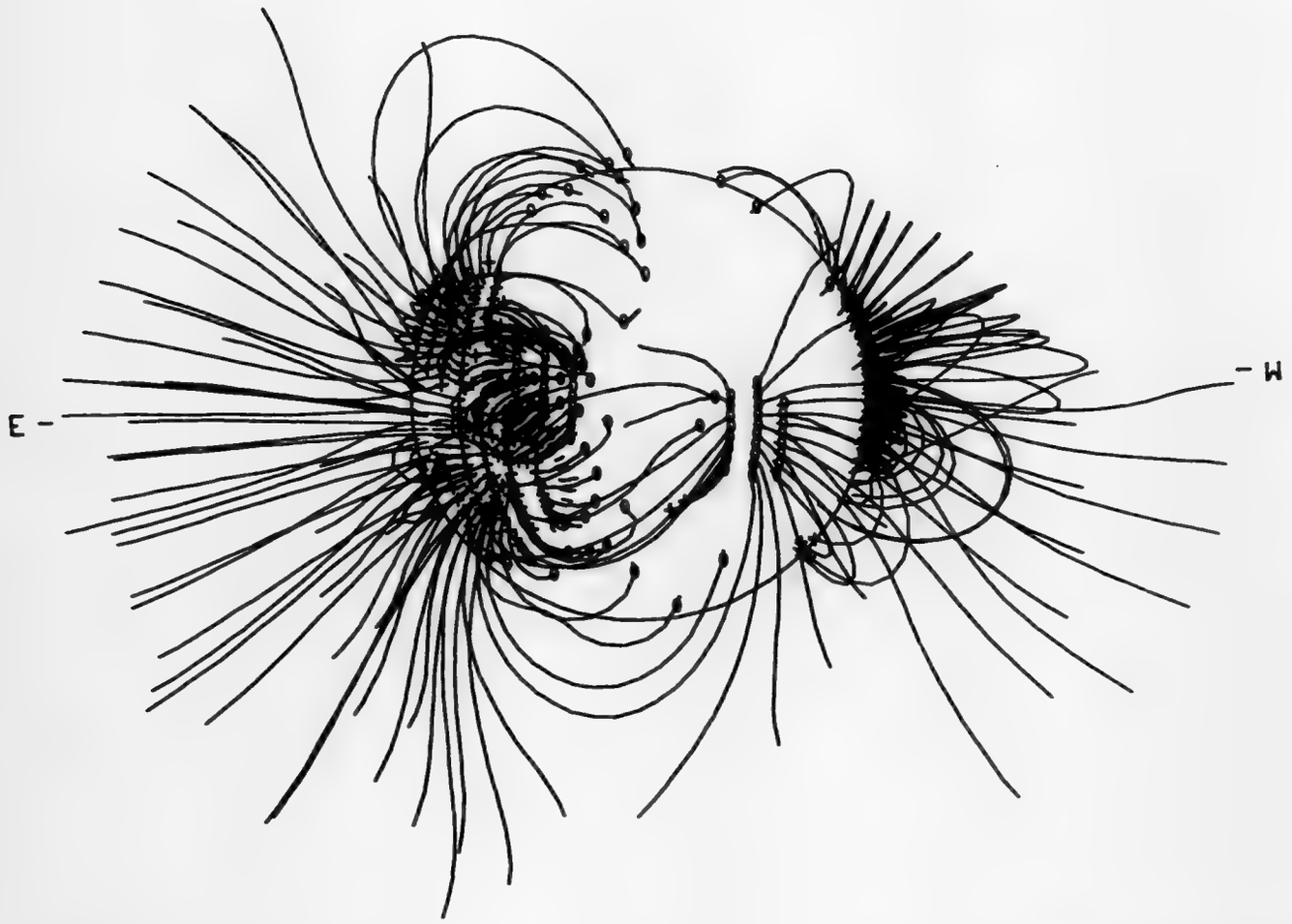
DATA WINDOW 1581.00

ROT. 1581 LONG. 120°

24.9 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

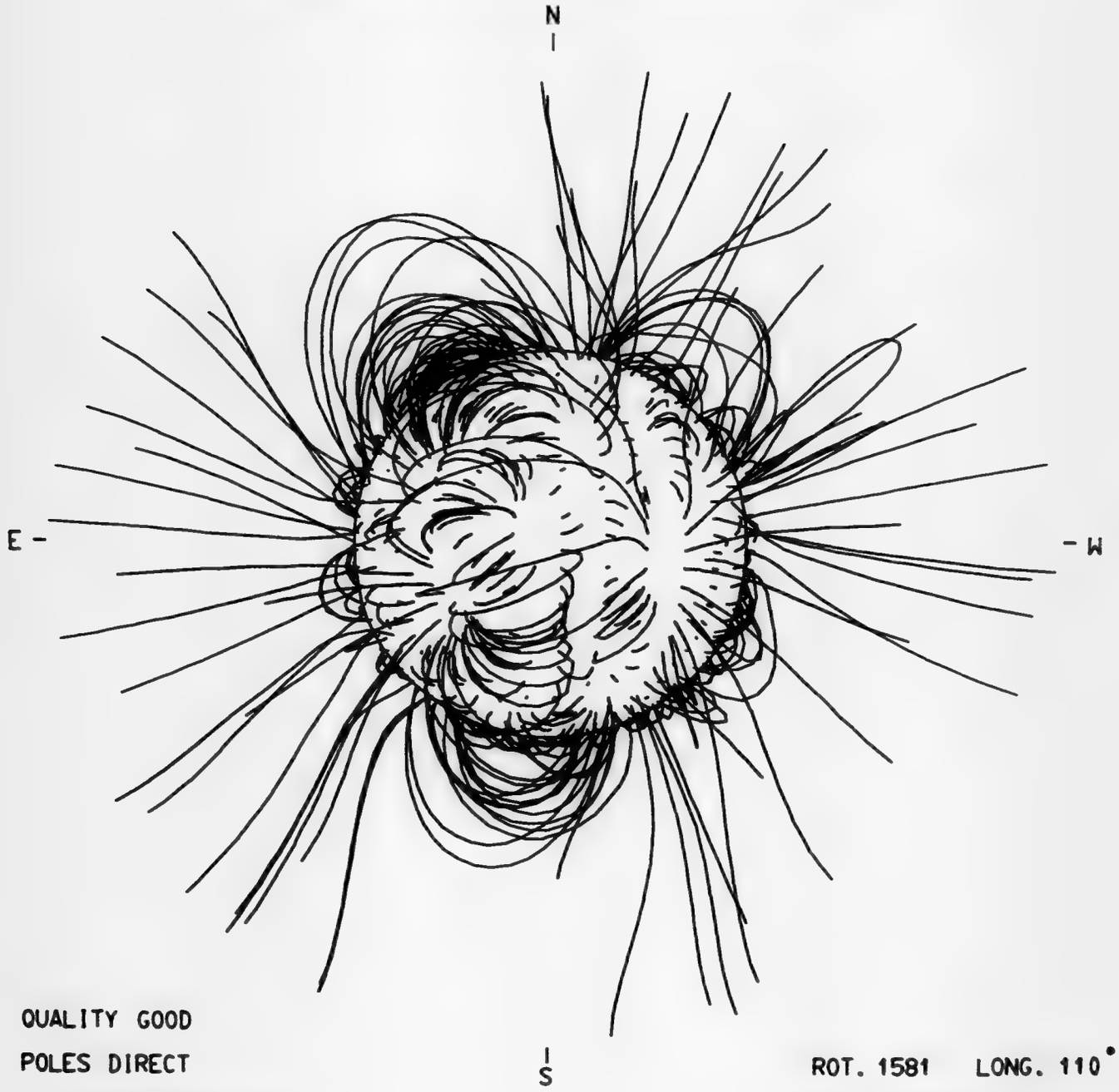
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 120°

24.9 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 110°

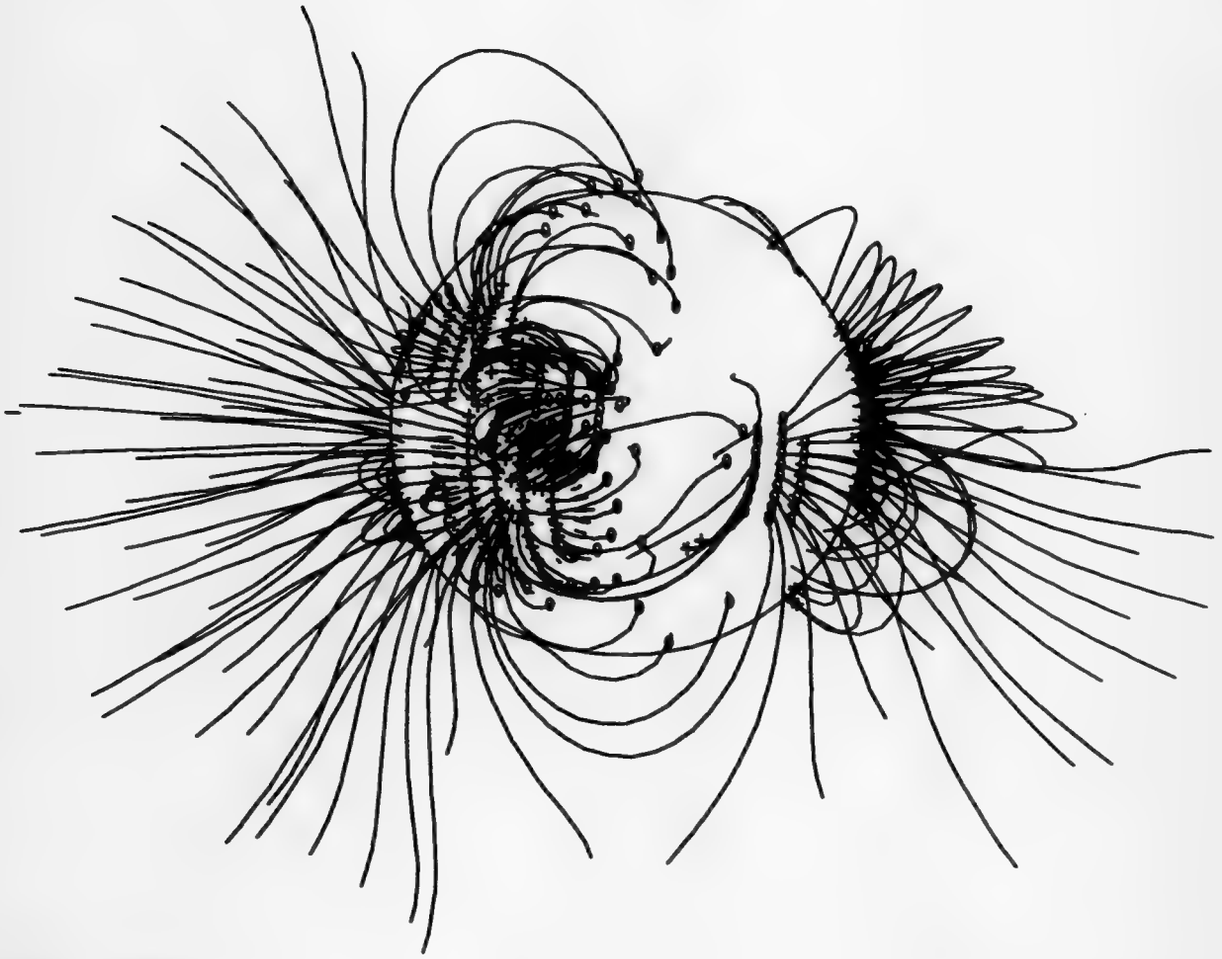
25.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

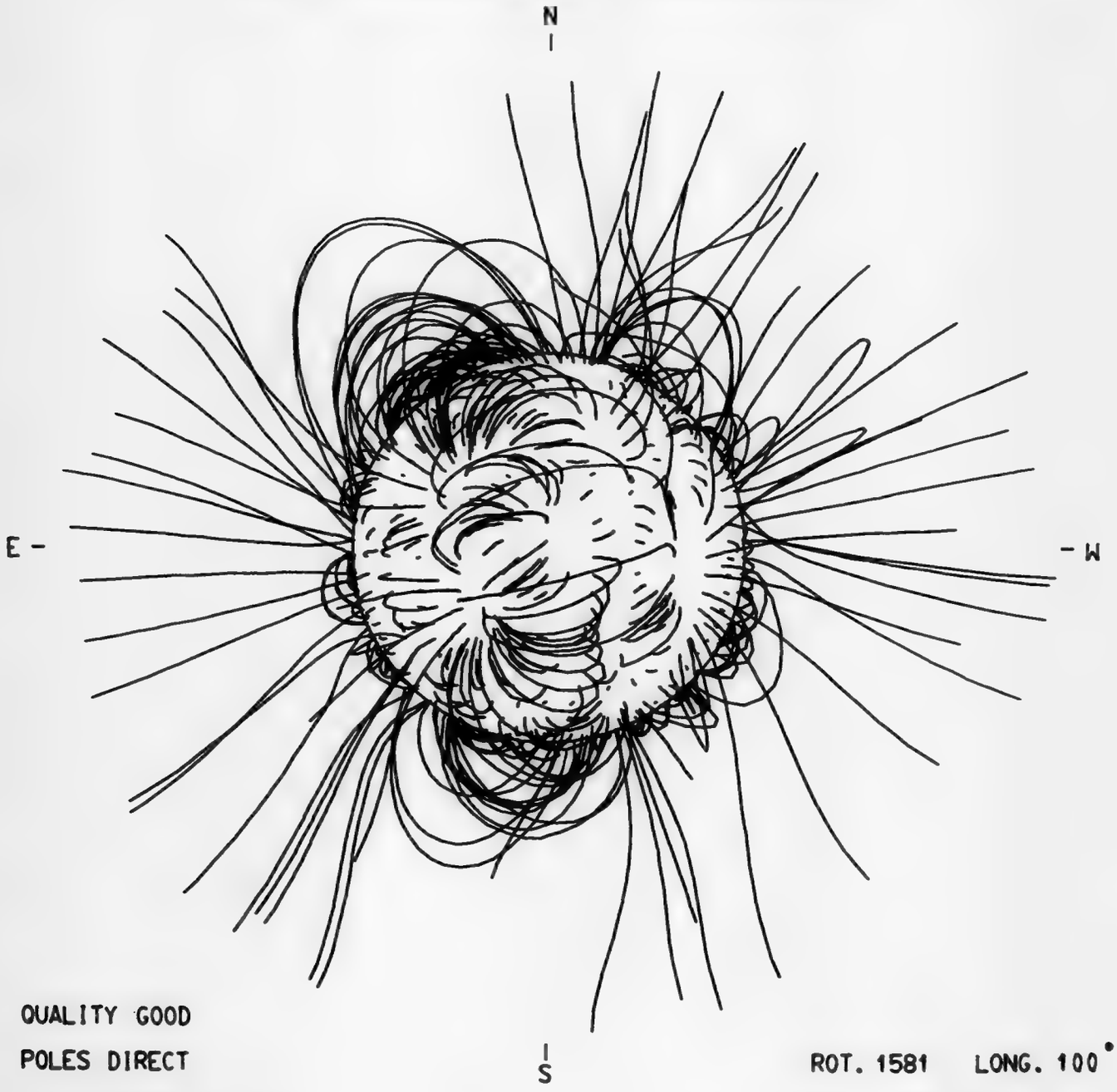
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 110°

25.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 100°

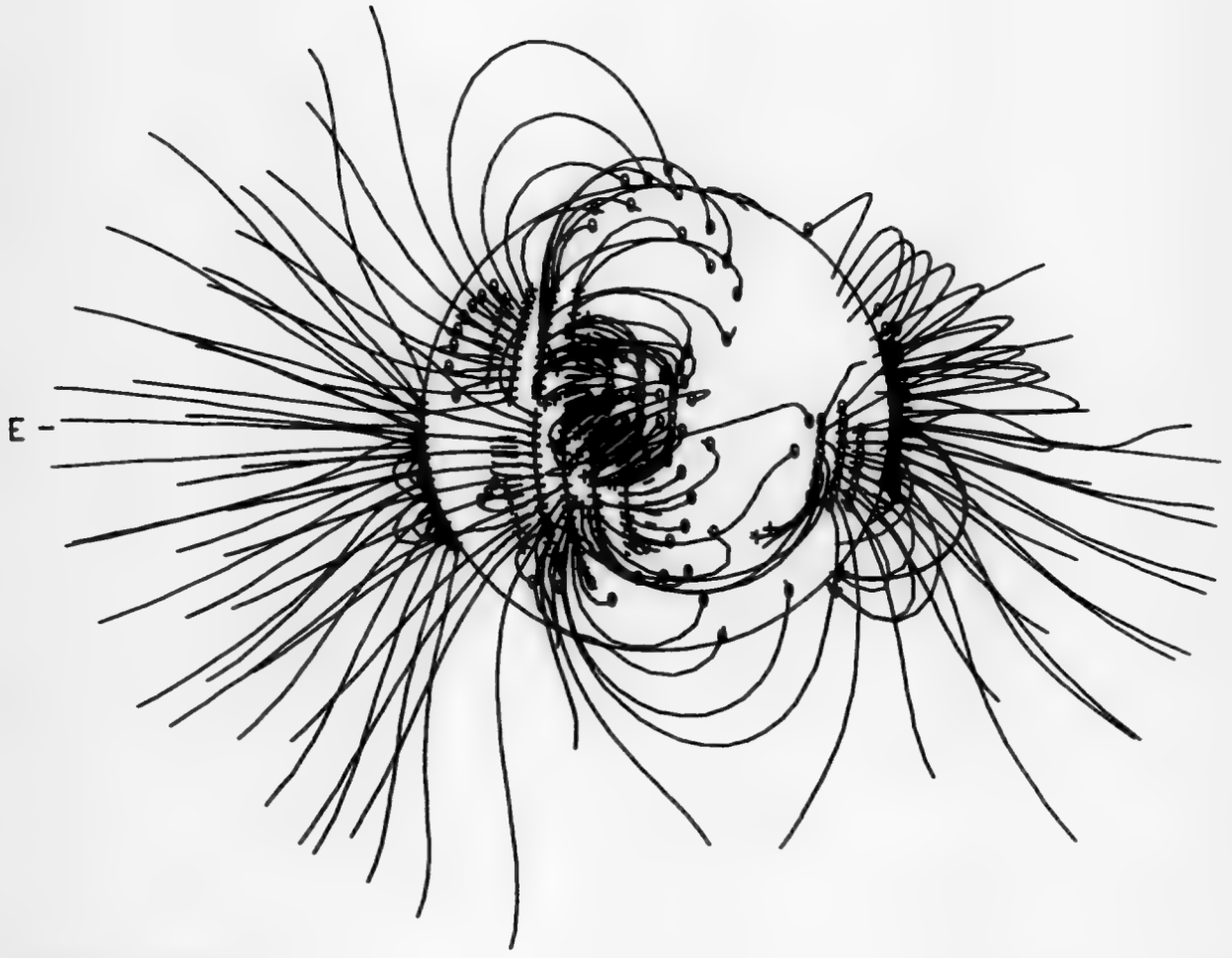
26.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

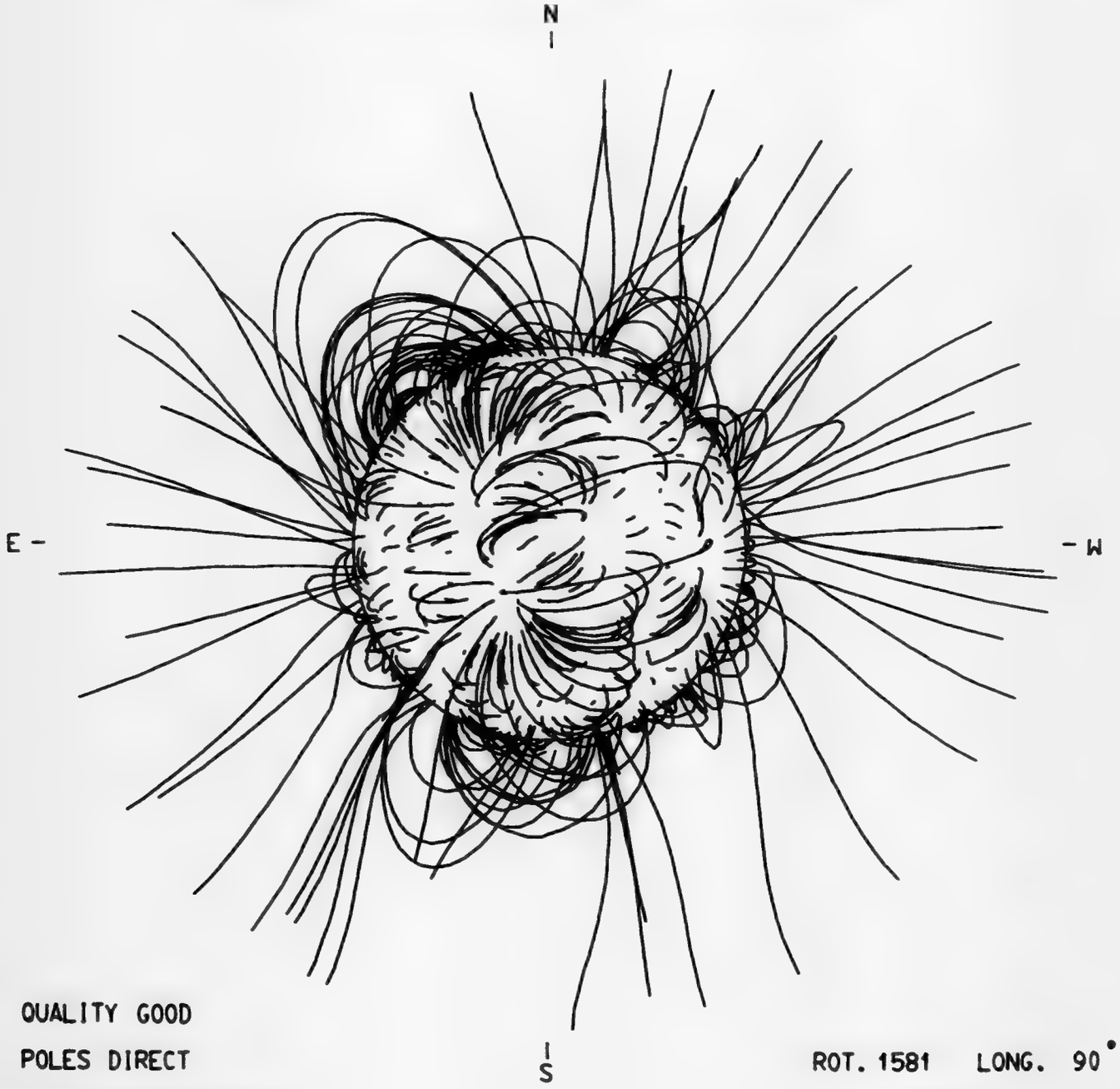
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 100°

26.4 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.00

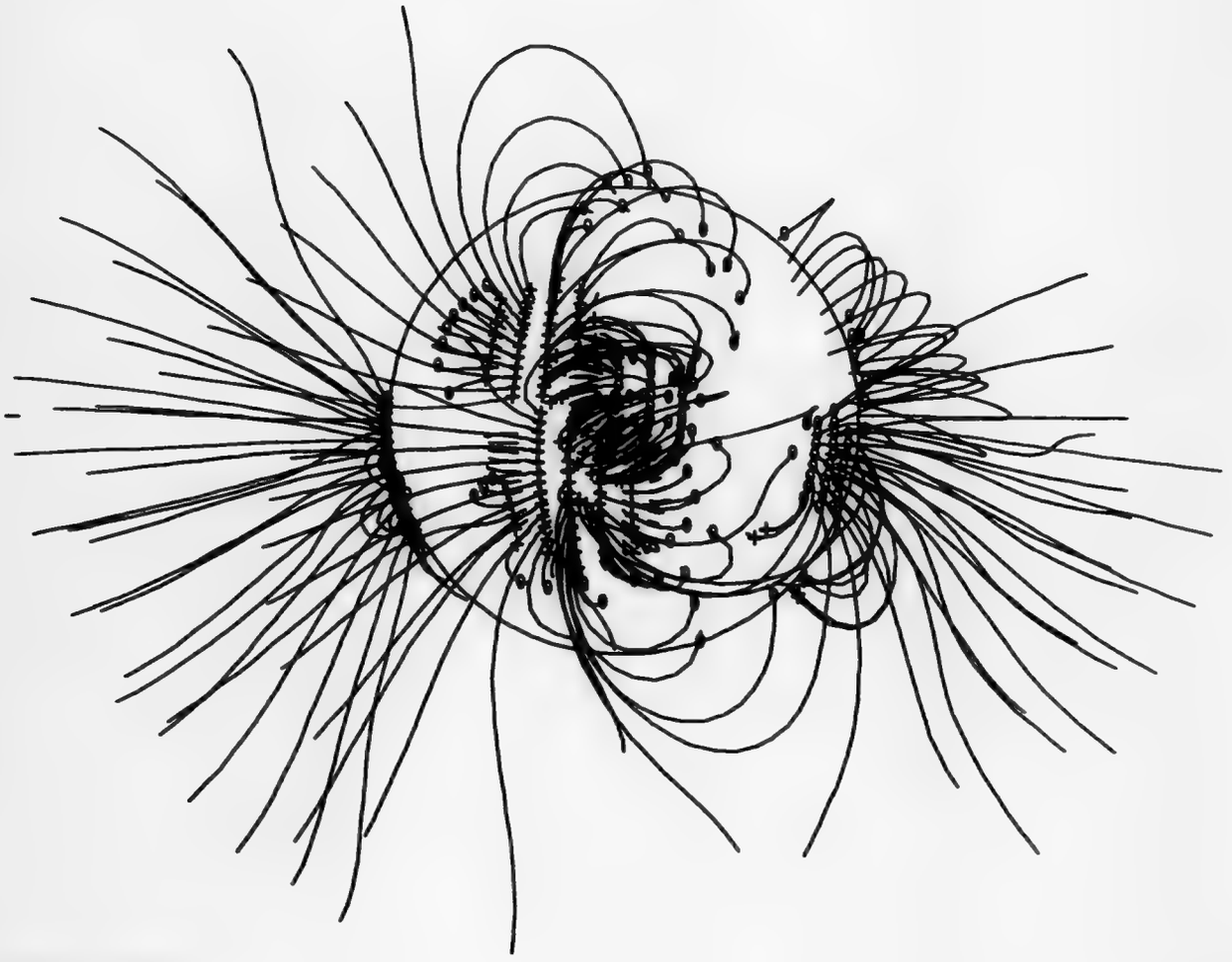
ROT. 1581 LONG. 90°

27.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

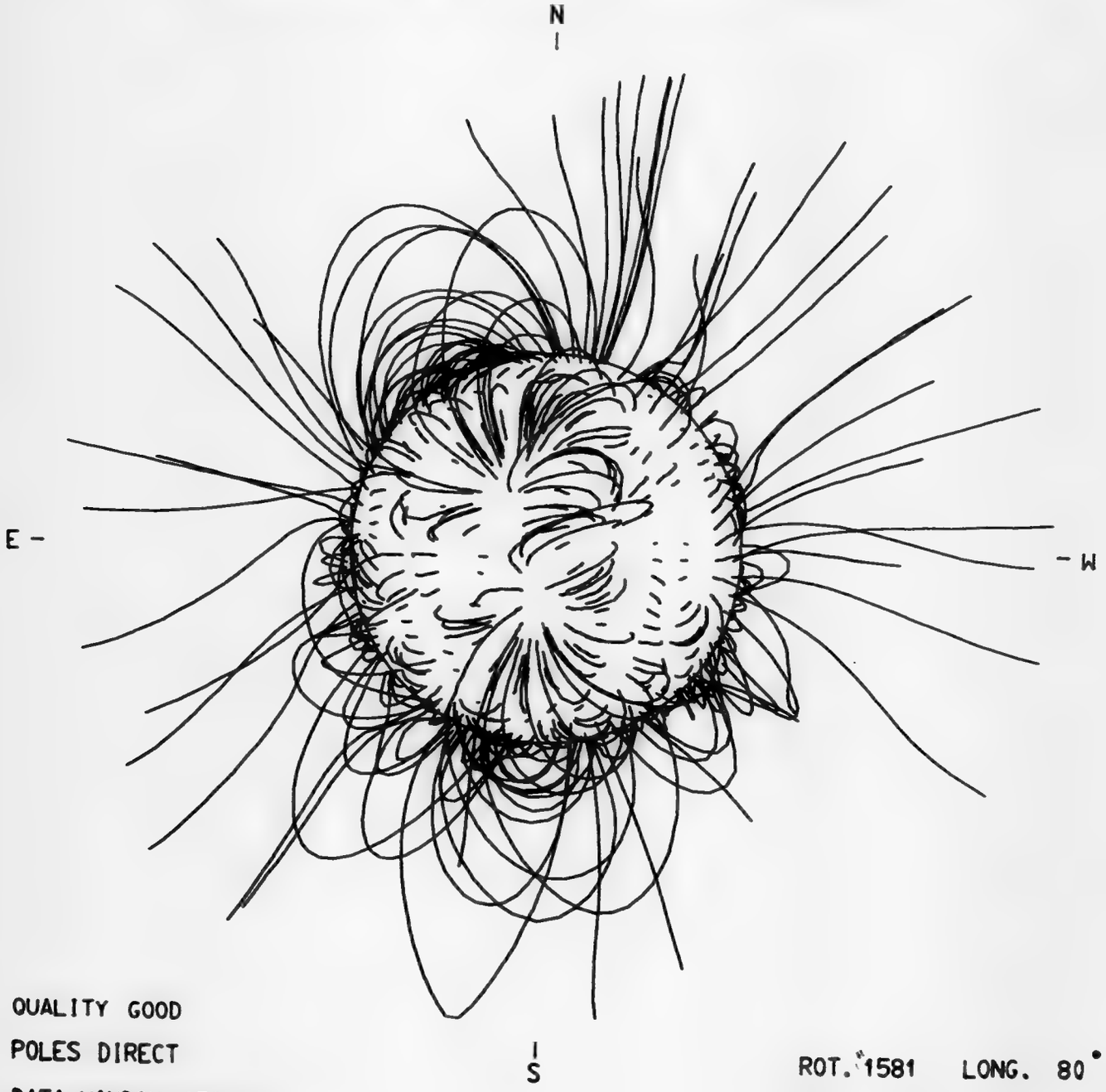
POLES DIRECT

DATA WINDOW 1581.00

ROT. 1581 LONG. 90°

27.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 80°

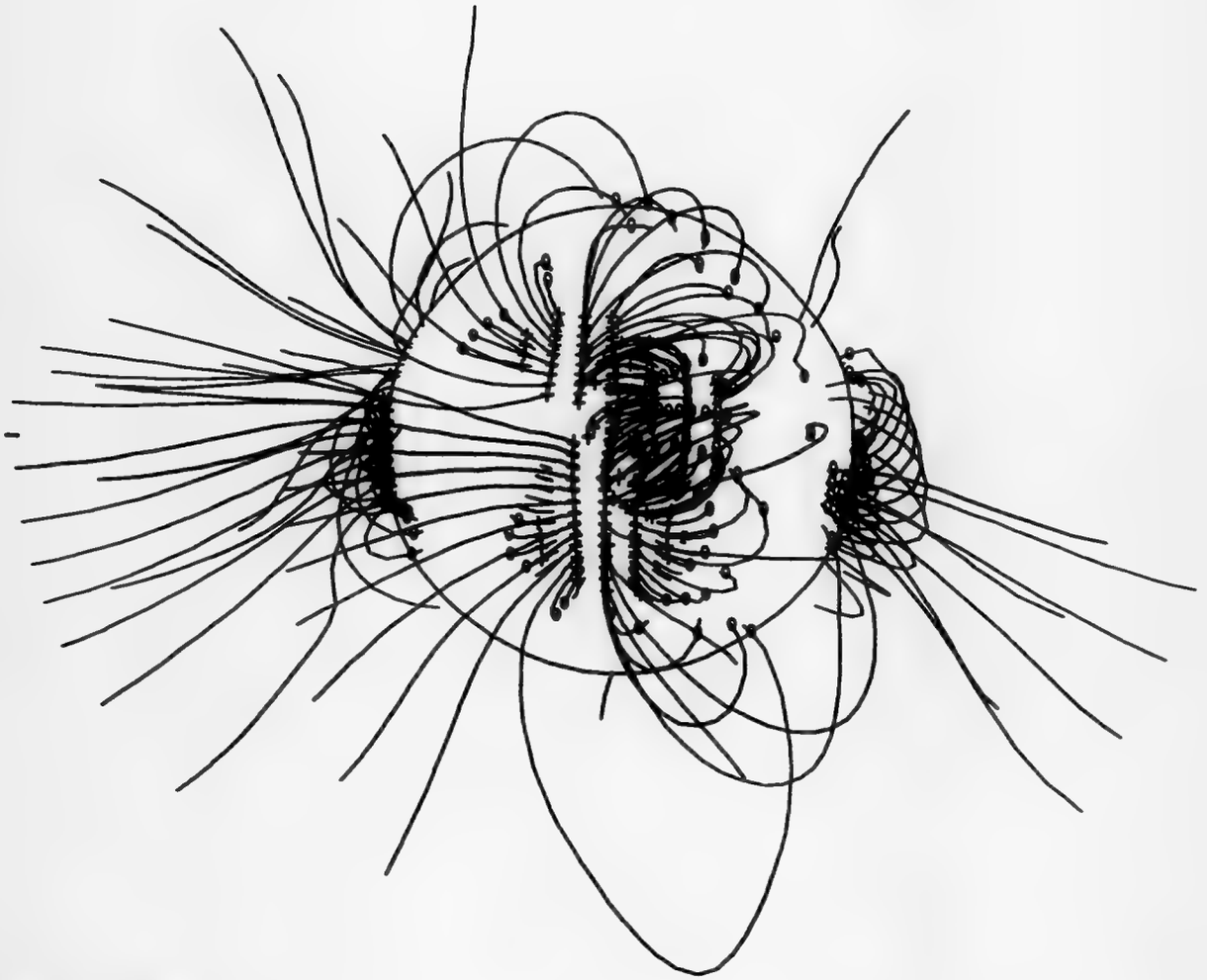
28.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

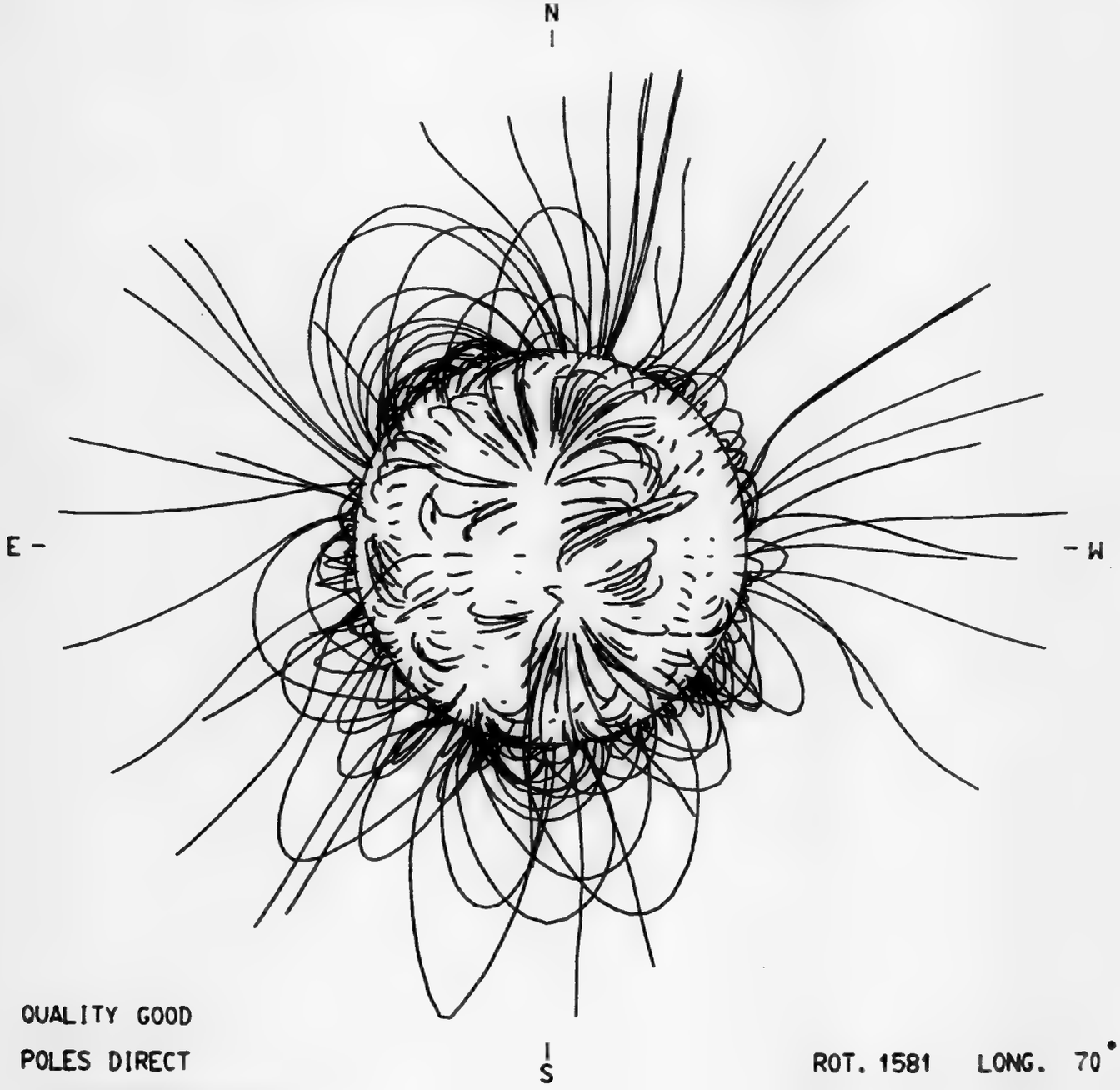
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 80°

28.0 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

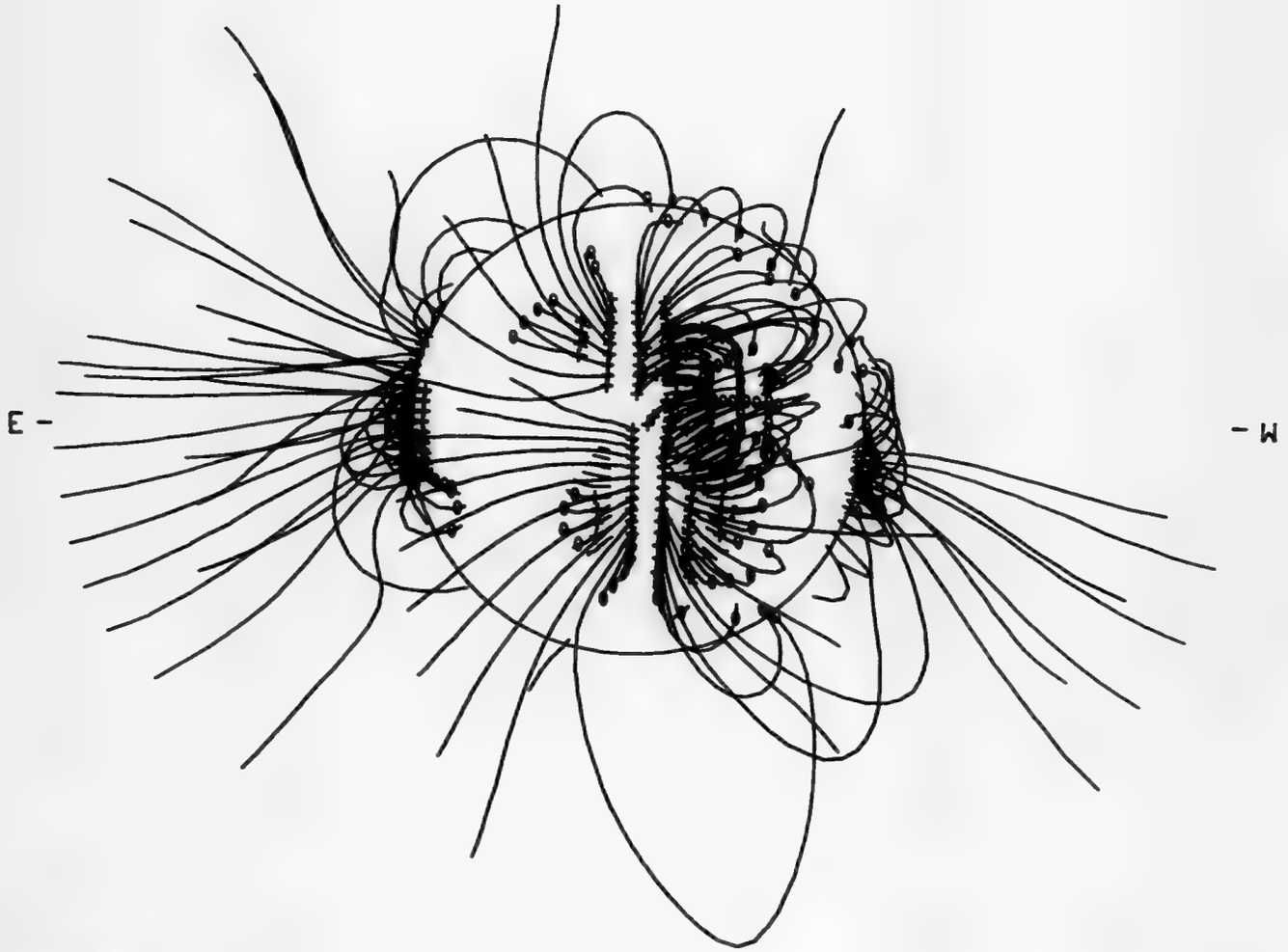
DATA WINDOW 1581.47

ROT. 1581 LONG. 70°

28.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




OUALITY GOOD

POLES DIRECT

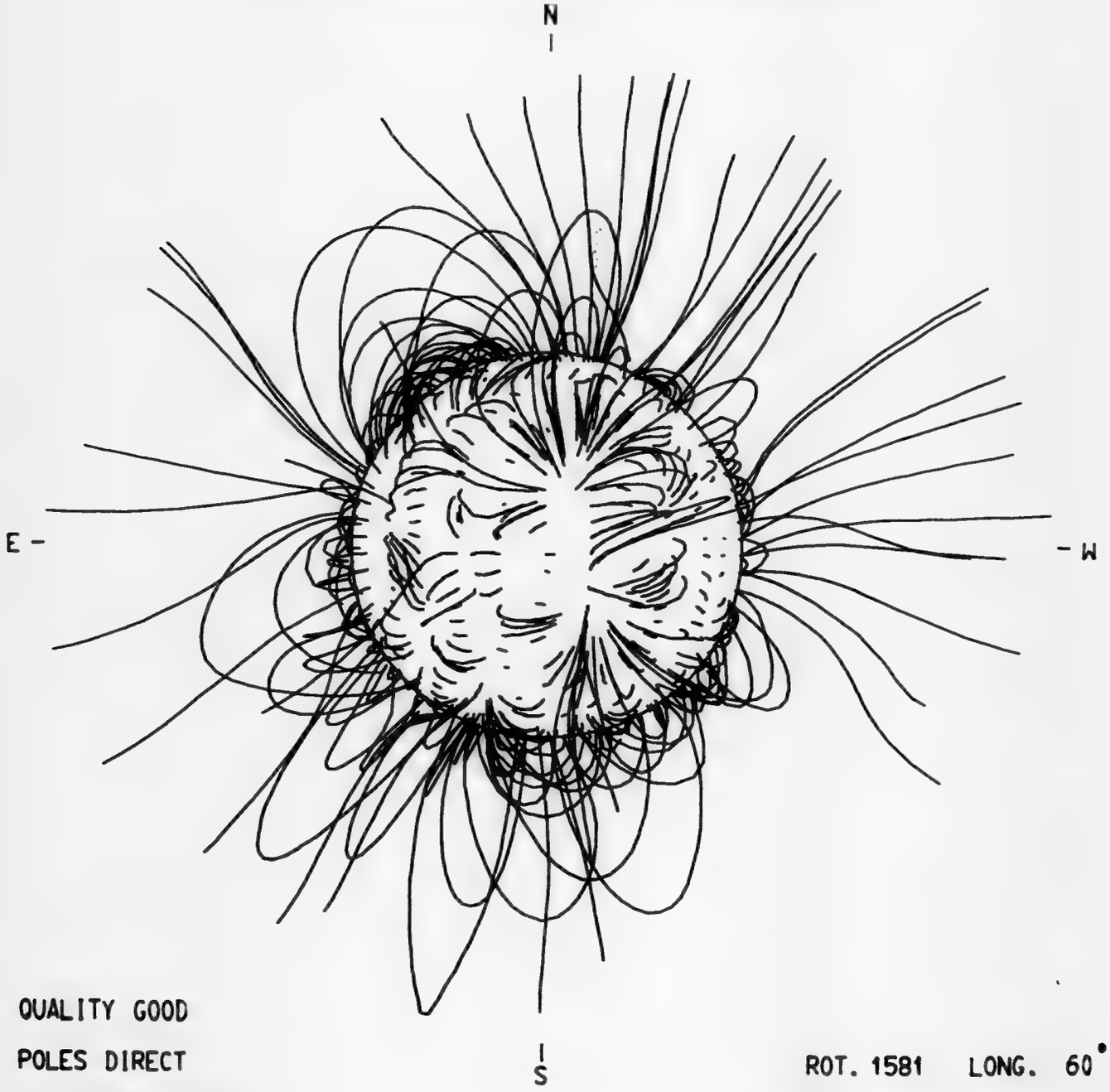
DATA WINDOW 1581.47

S

ROT. 1581 LONG. 70°

28.7 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

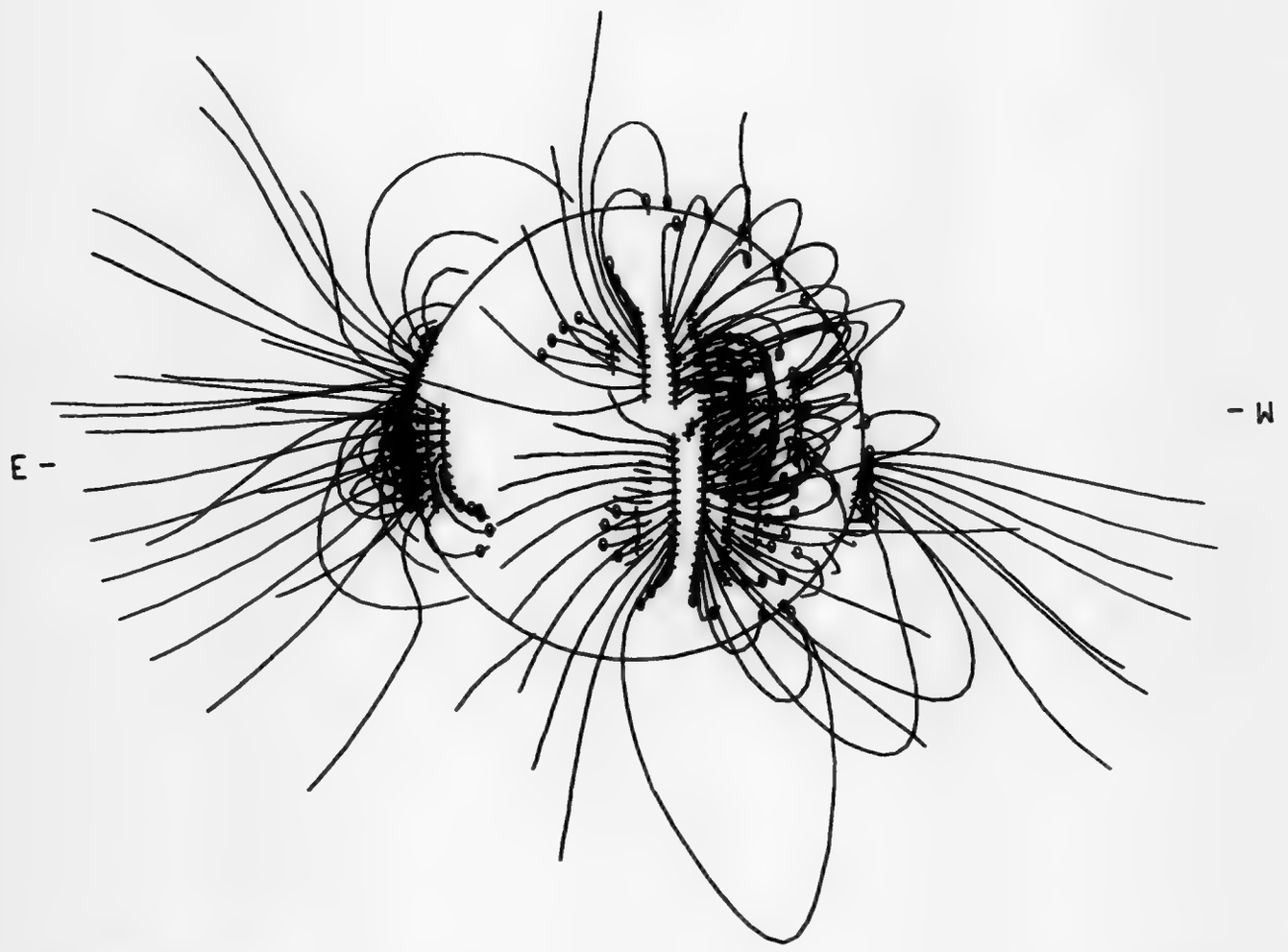
DATA WINDOW 1581.47

ROT. 1581 LONG. 60°

29.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

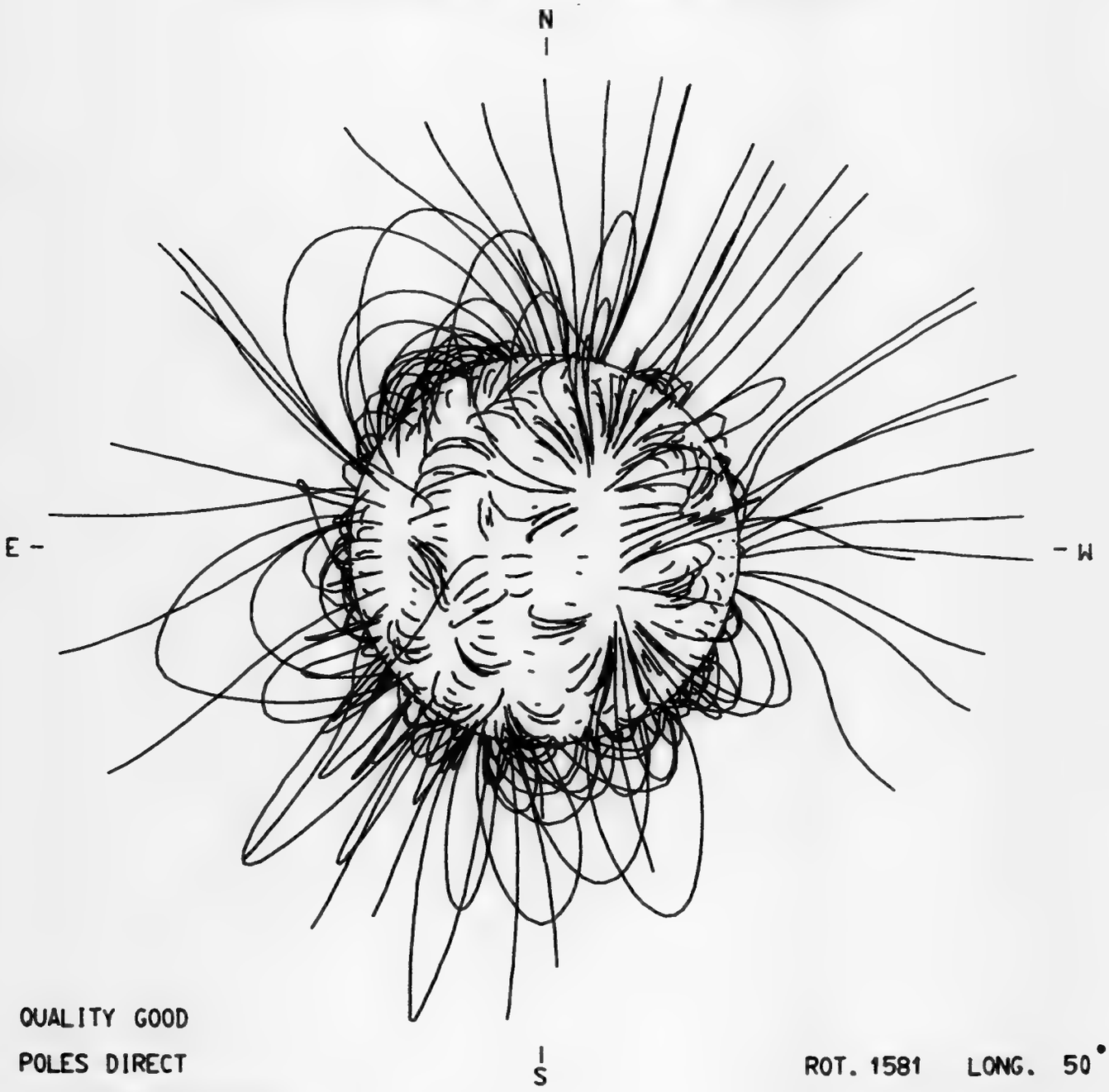
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 60°

29.5 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

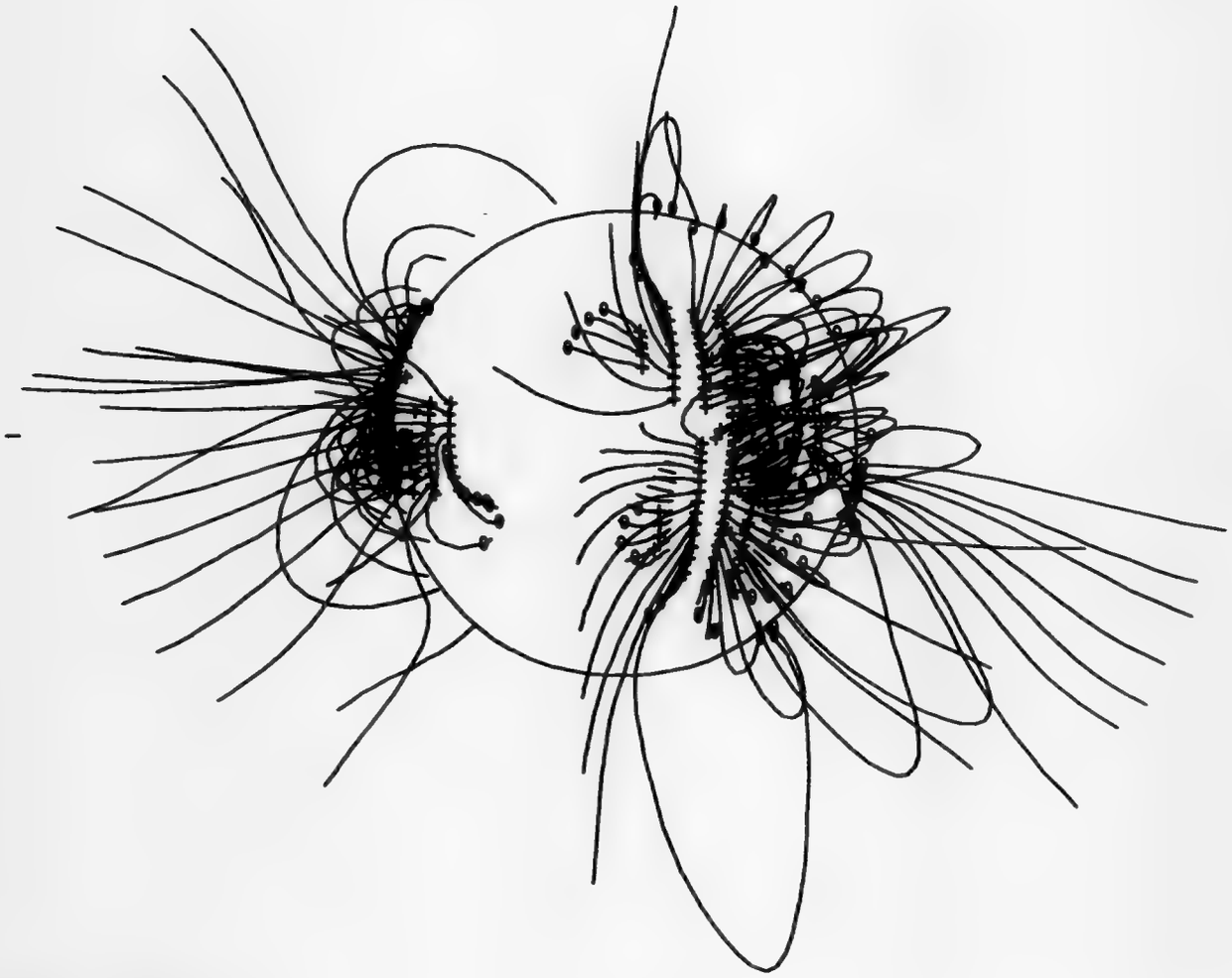
ROT. 1581 LONG. 50°

30.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

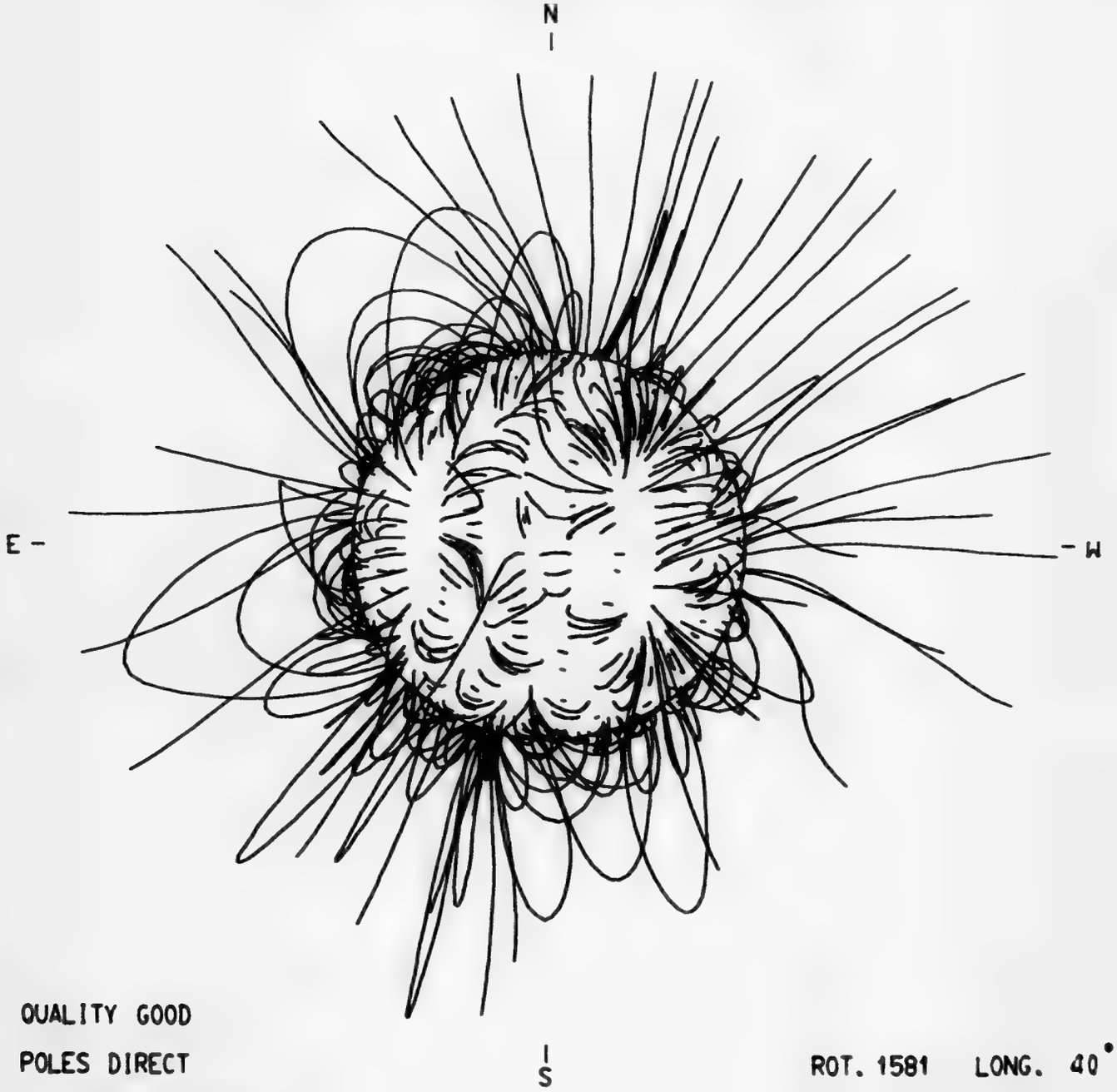
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 50°

30.2 NOV 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

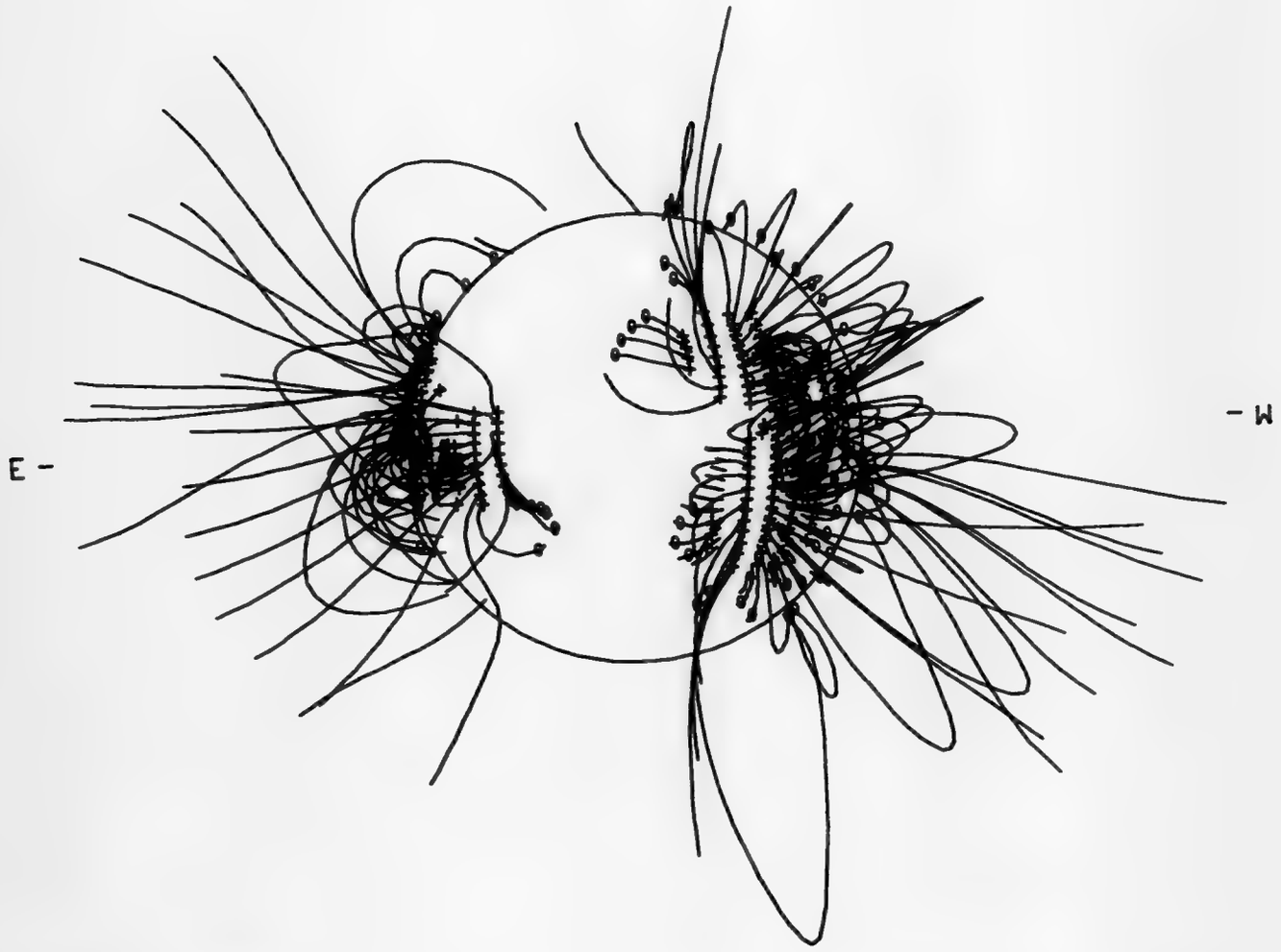
DATA WINDOW 1581.47

ROT. 1581 LONG. 40°

1.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

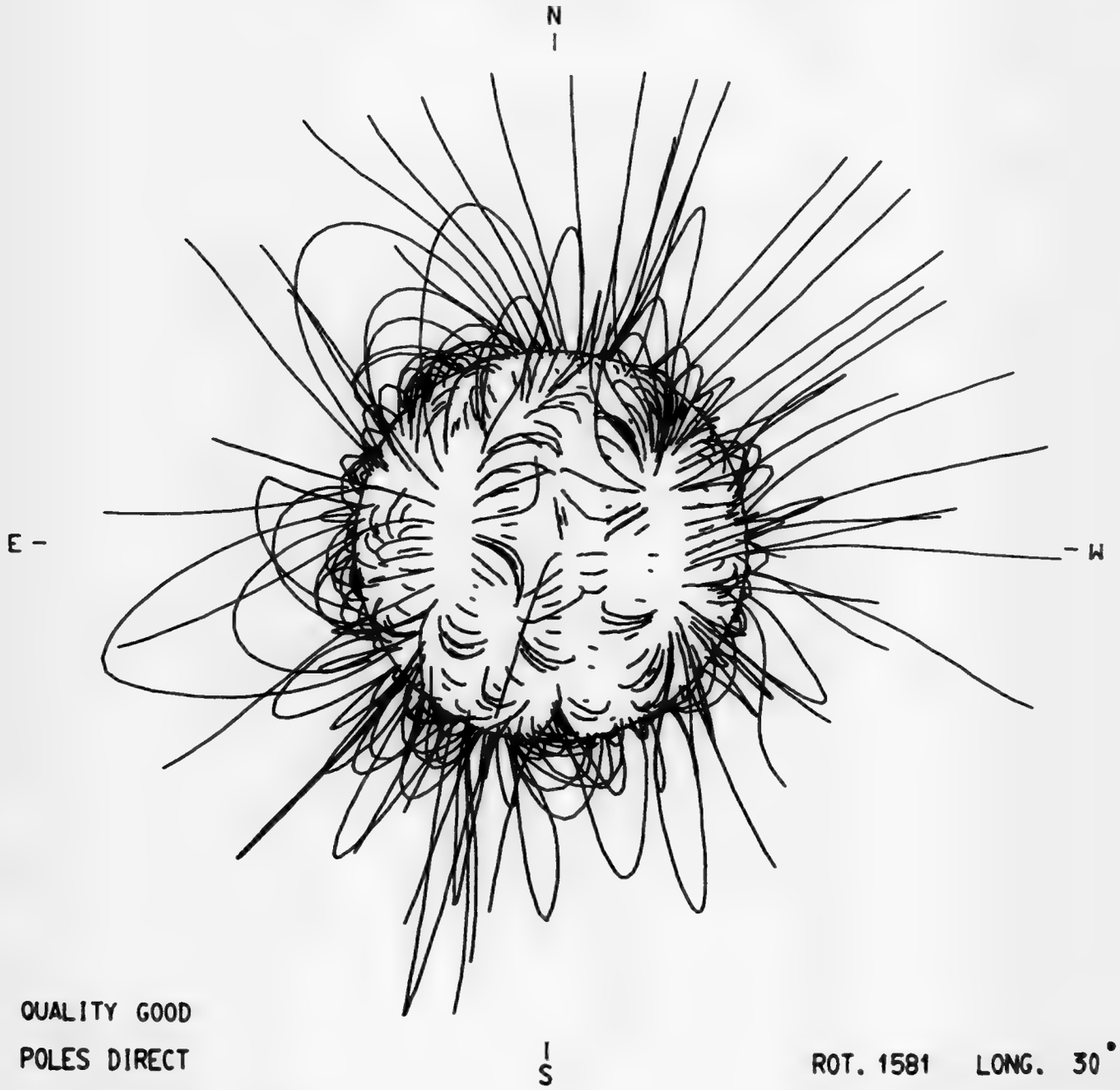
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 40°

1.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

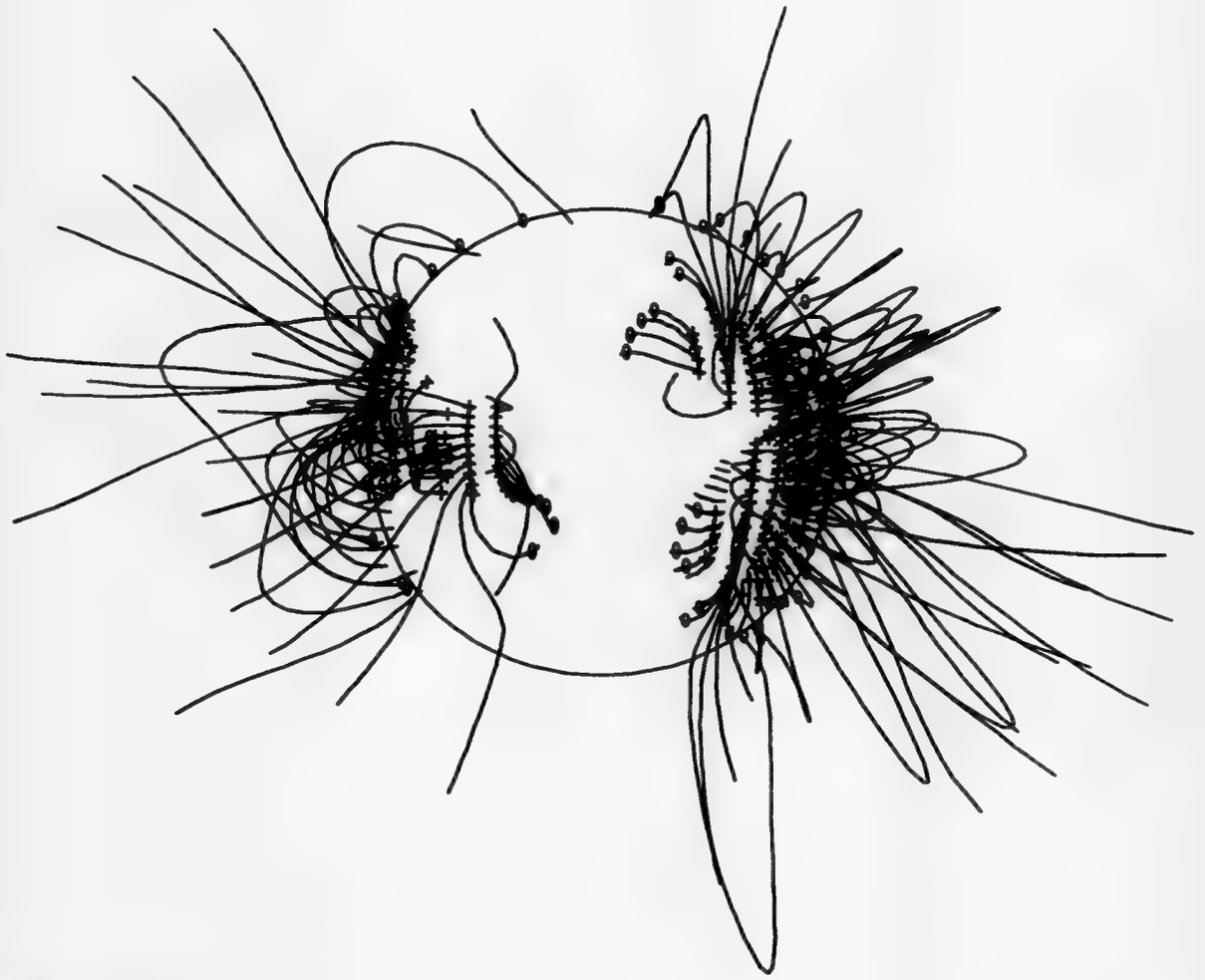
ROT. 1581 LONG. 30°

17 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

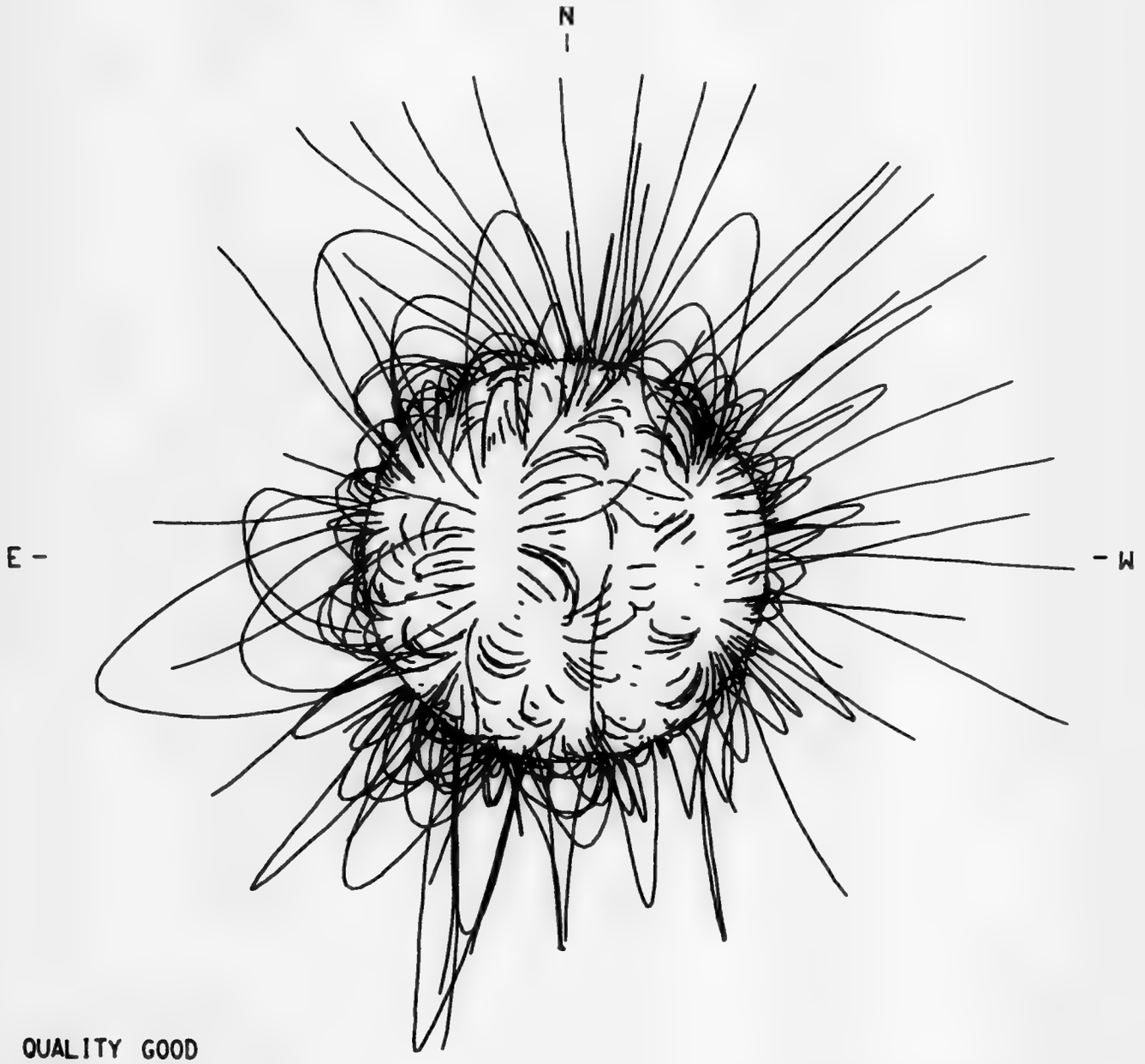
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 30°

1.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 20°

2.5 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 20°

2.5 DEC 1971

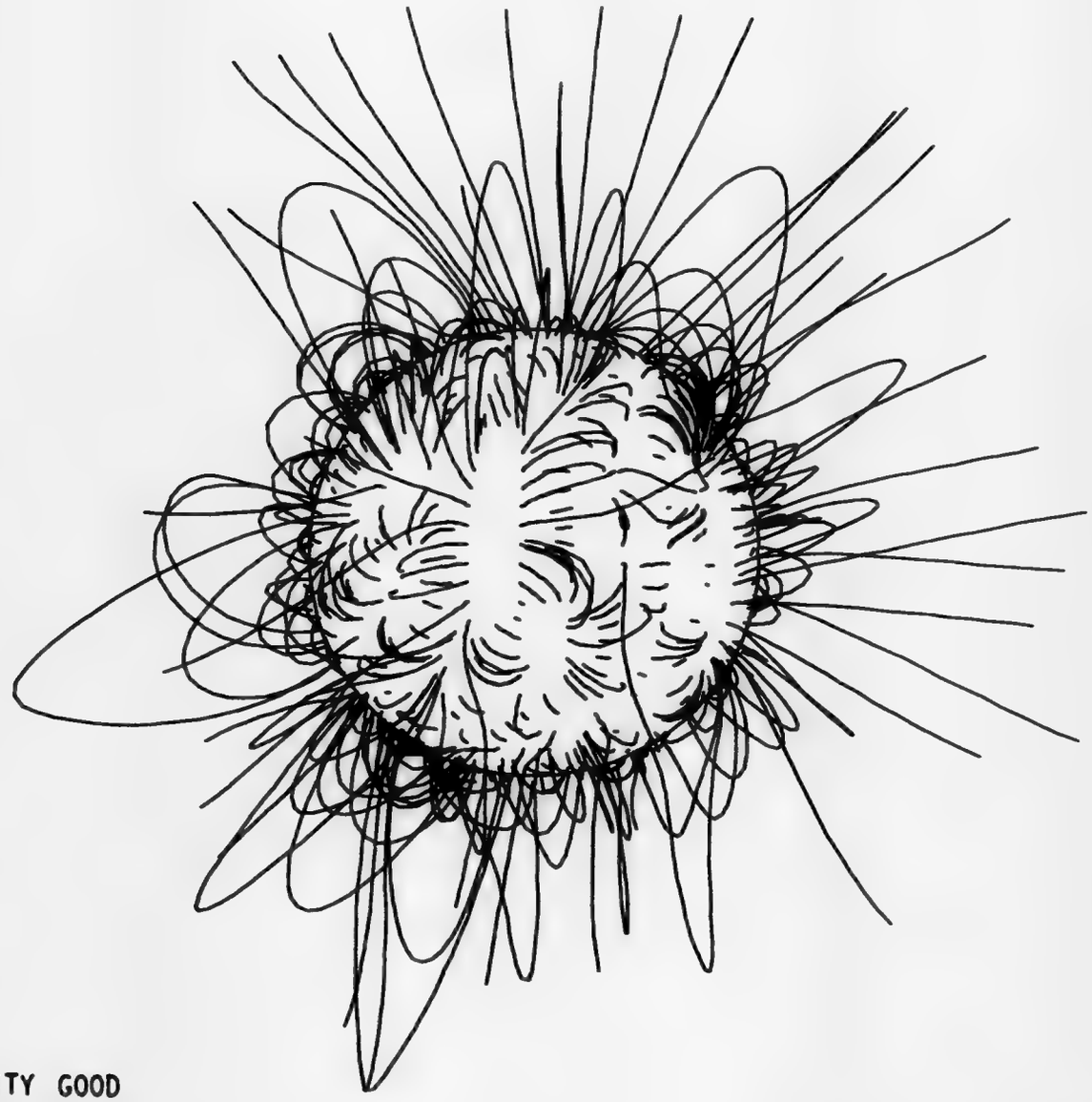
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

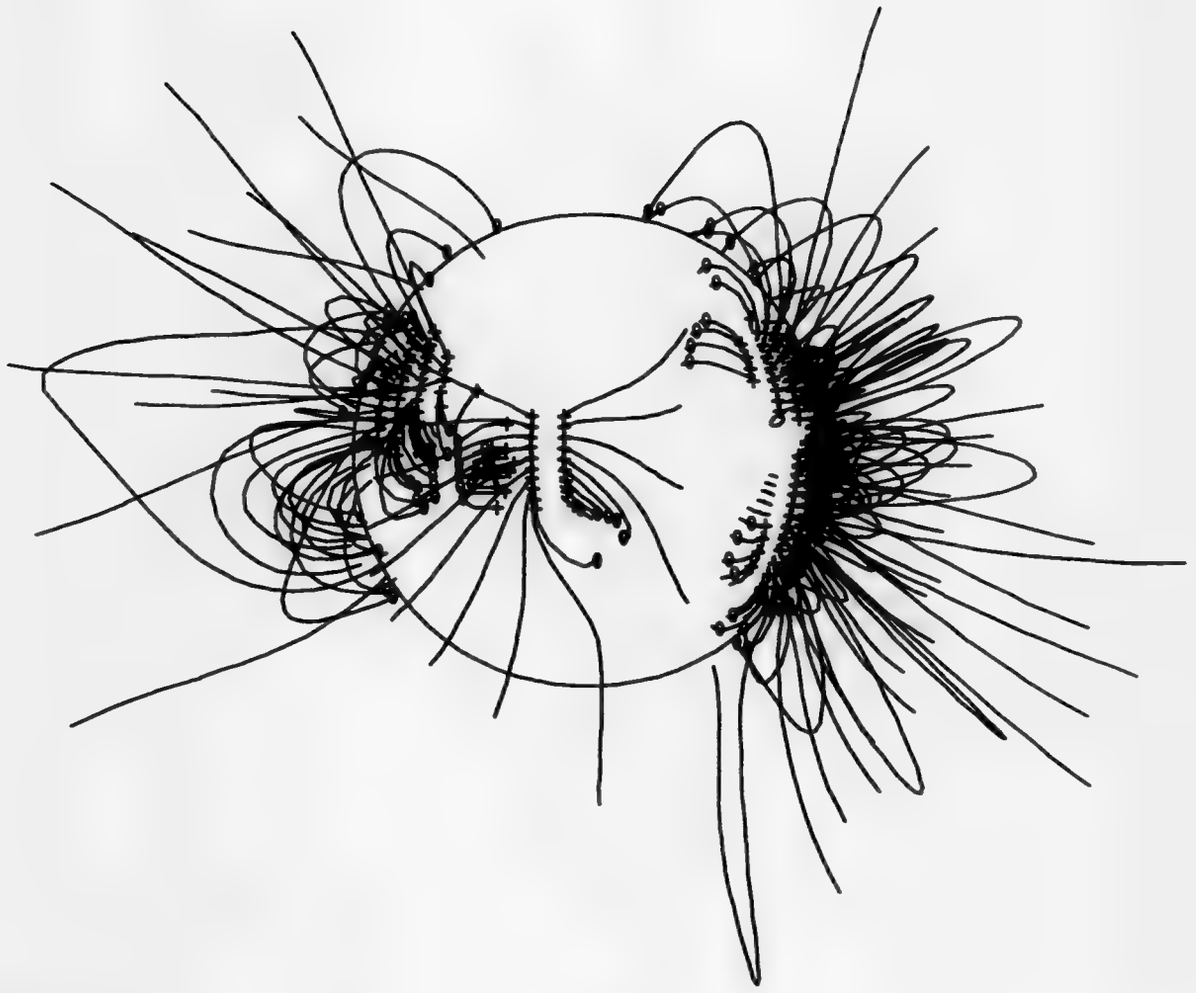
ROT. 1581 LONG. 10°

3.3 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

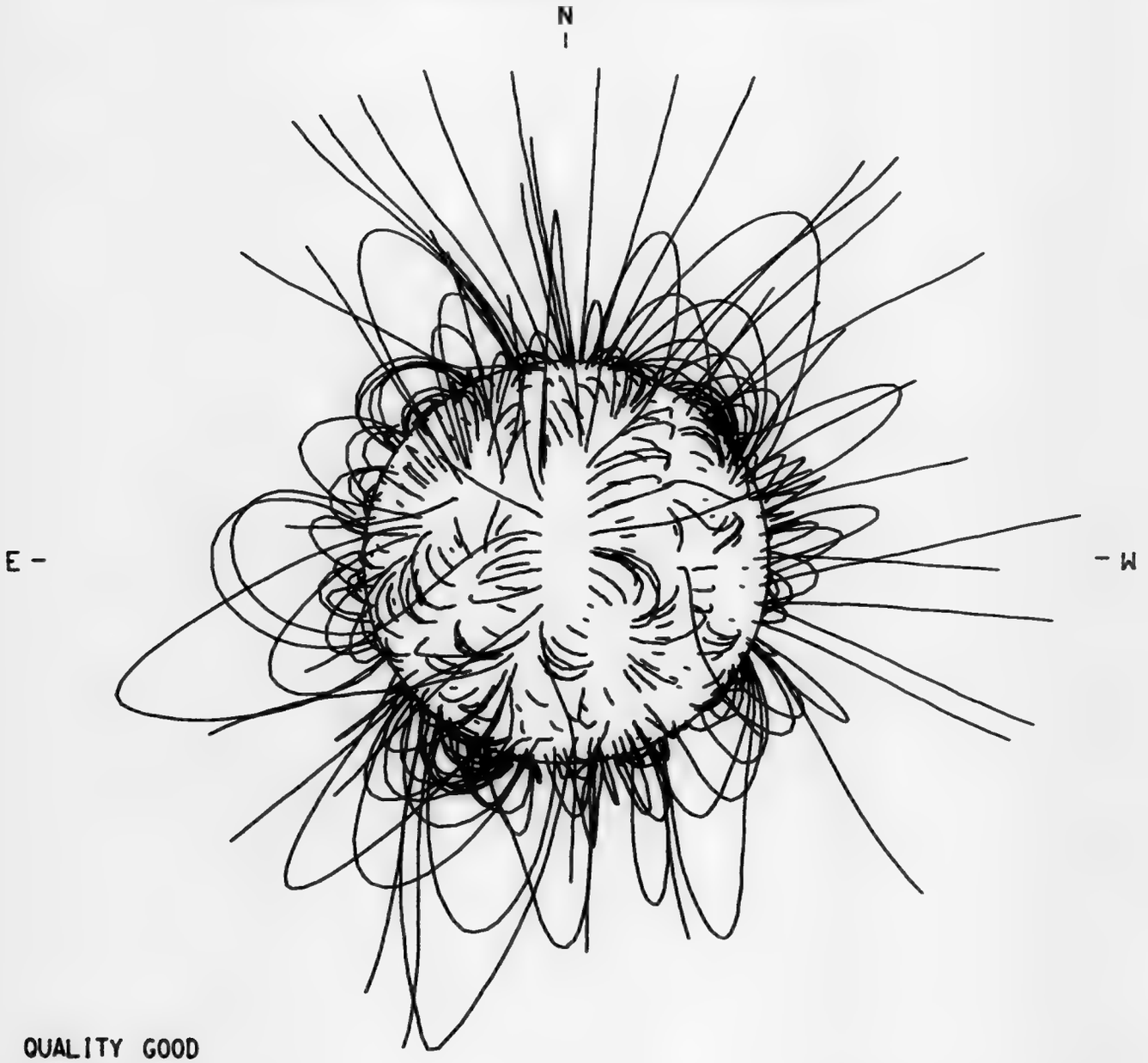
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 10°

3.3 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

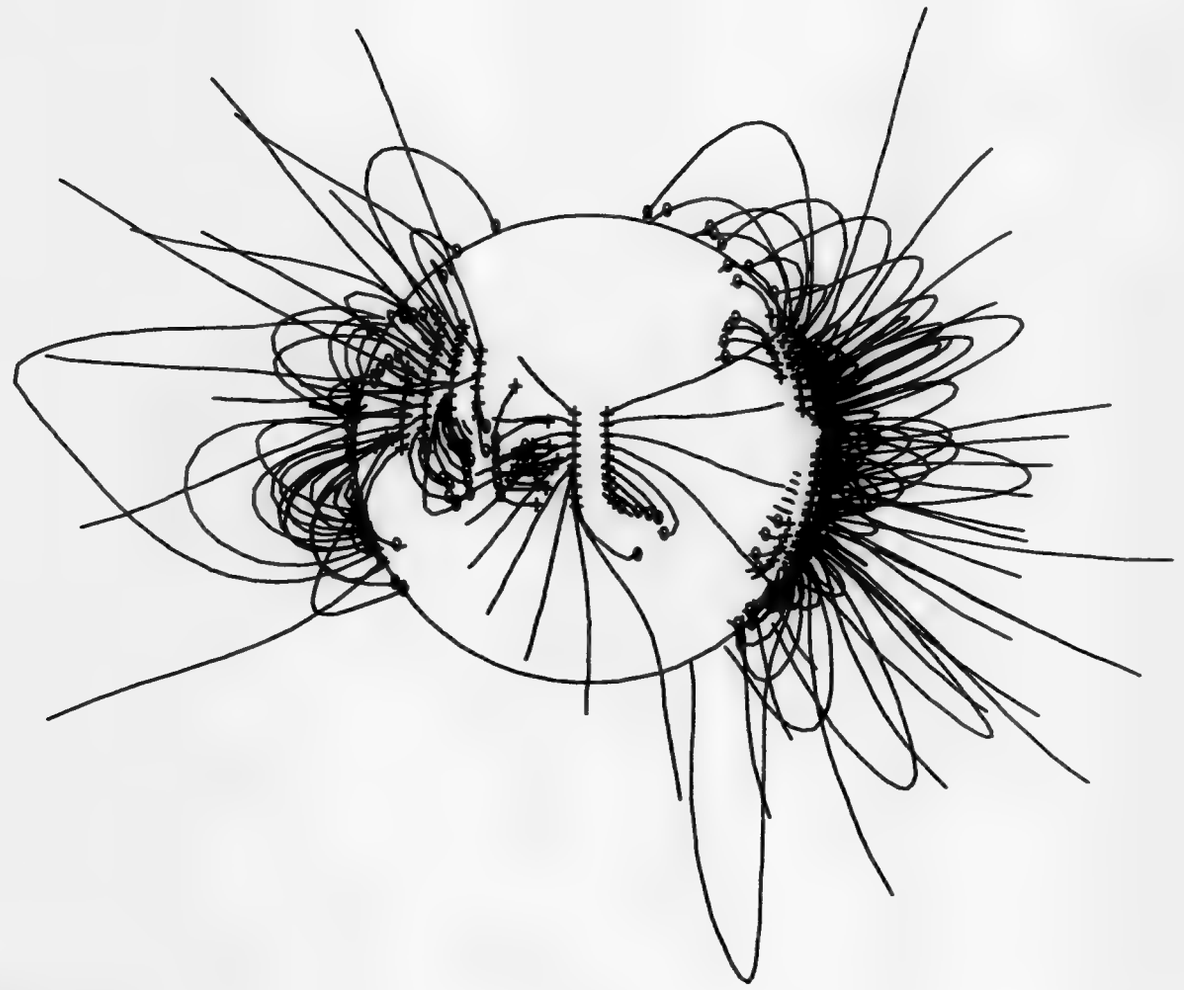
ROT. 1581 LONG. 0°

4.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

ROT. 1581 LONG. 0°

4.0 DEC 1971

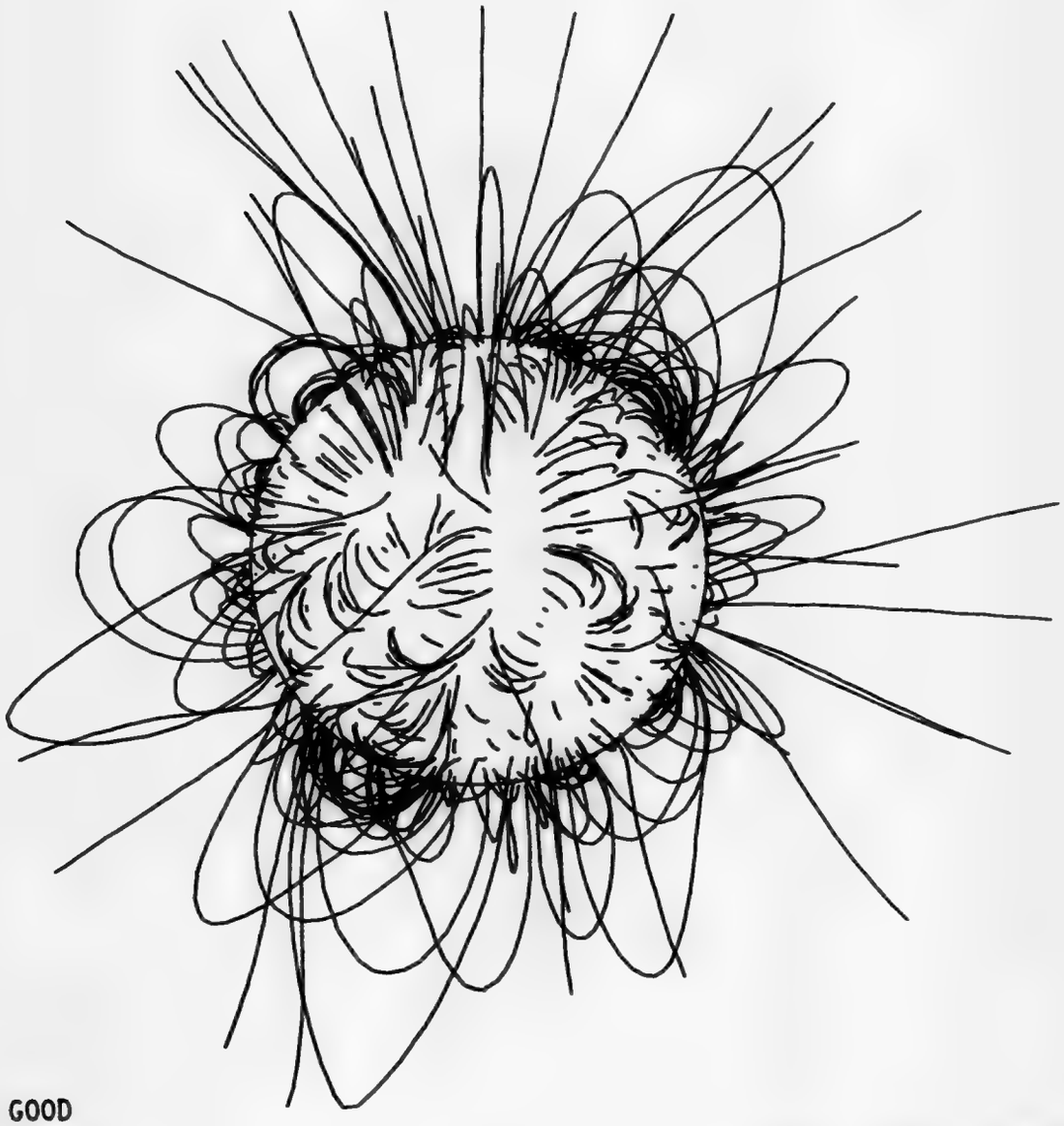
HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W

S



QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

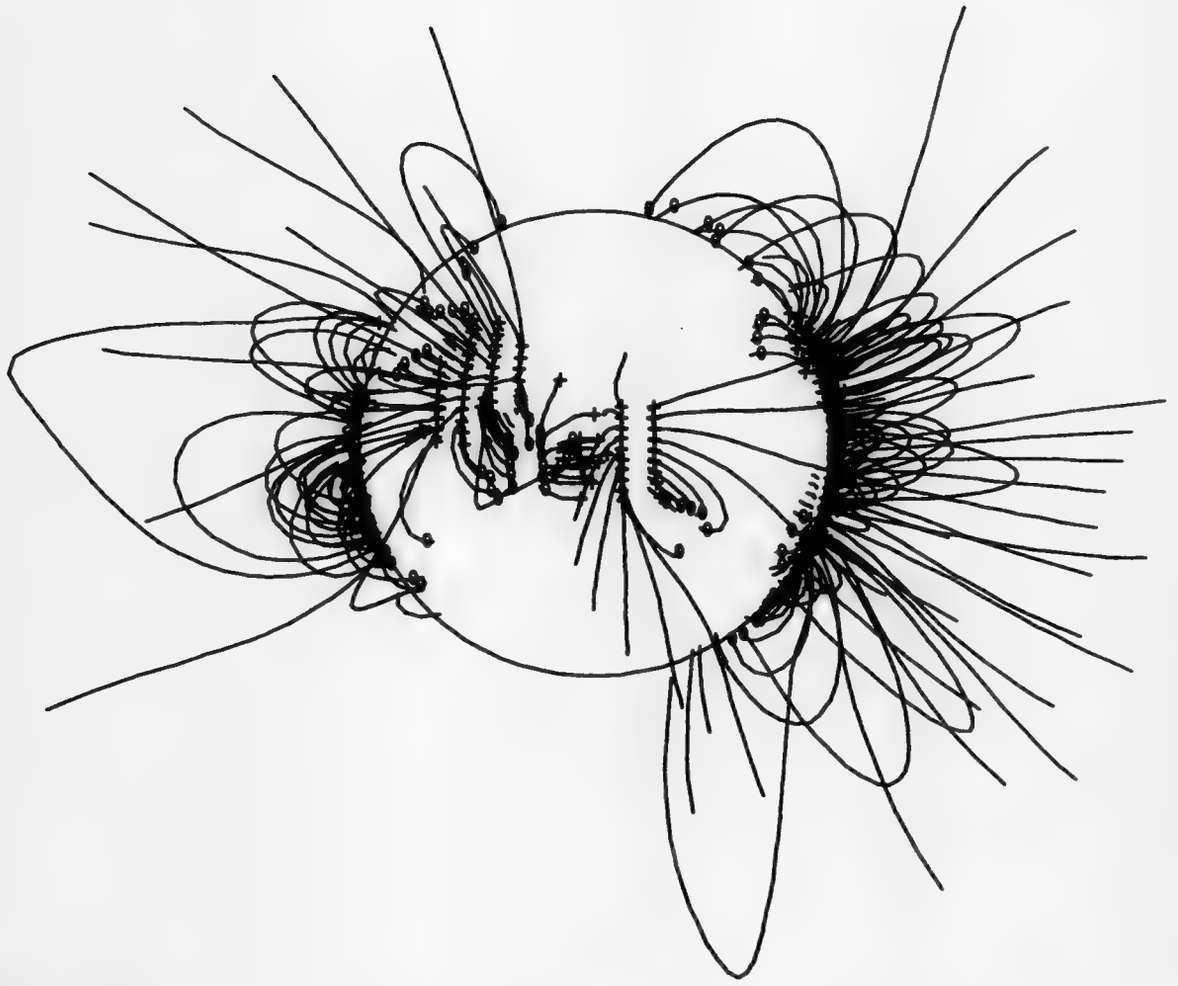
ROT. 1582 LONG. 350°

4.8 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

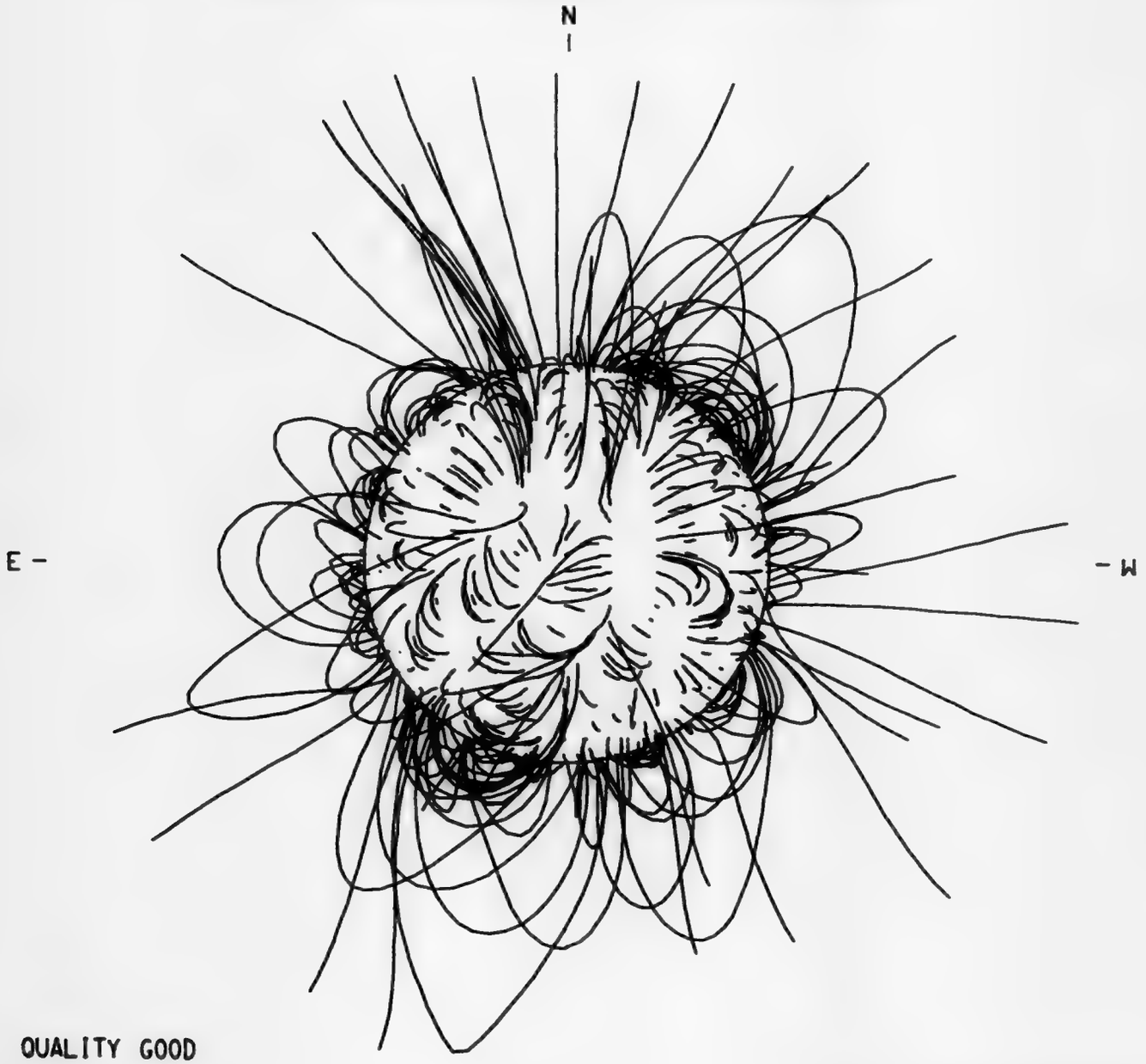
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 350°

4.8 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

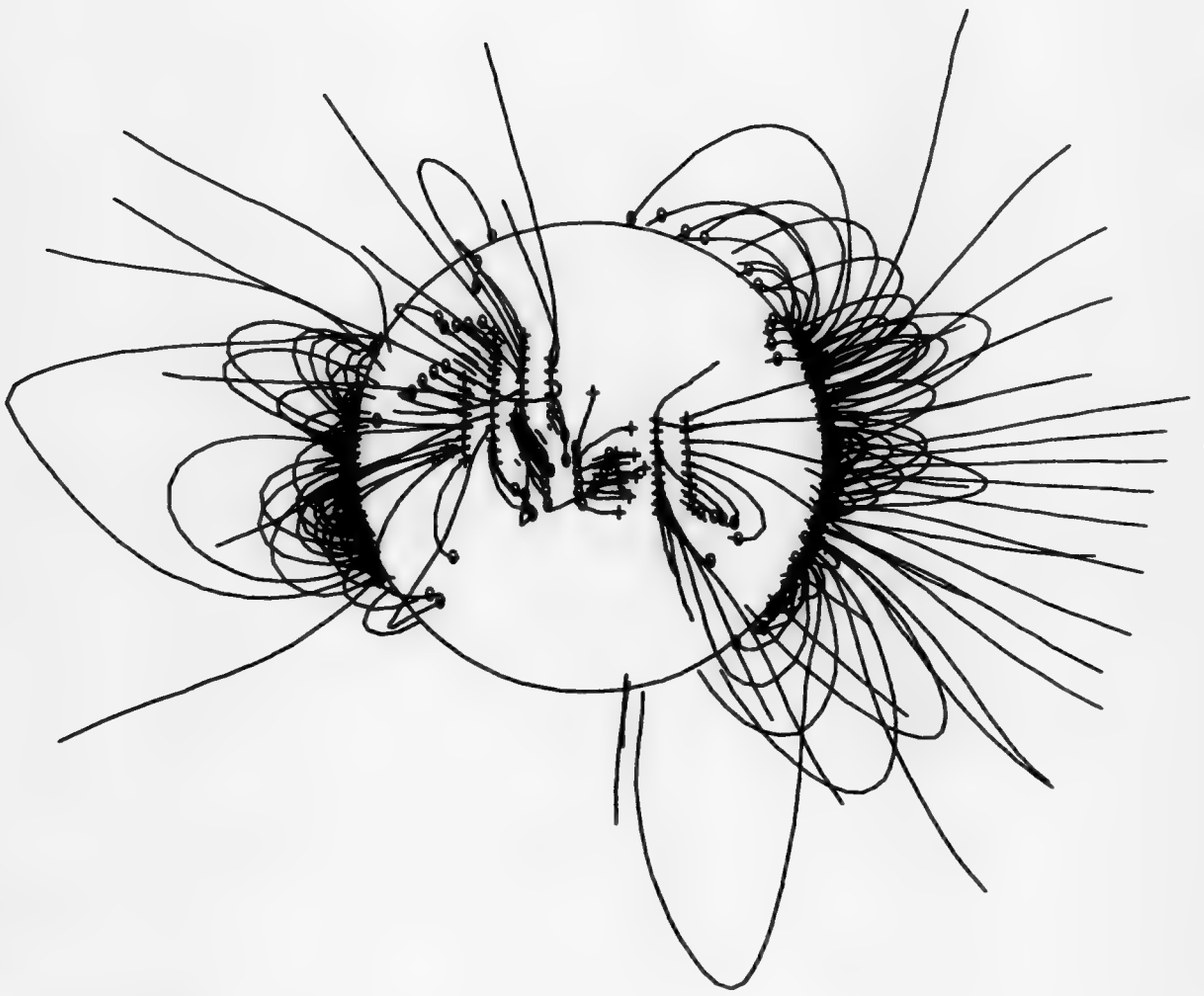
ROT. 1582 LONG. 340°

5.5 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

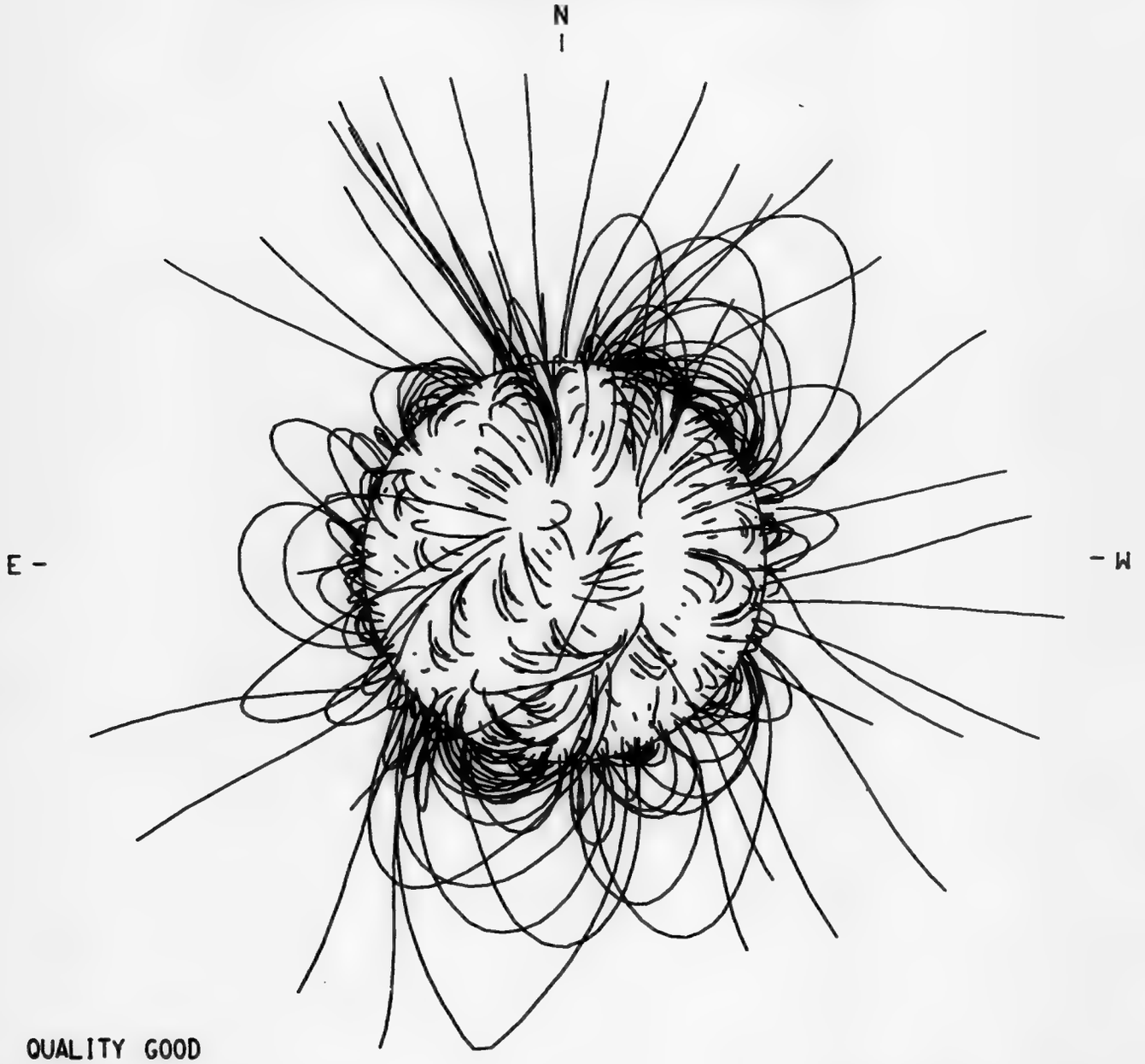
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 340°

5.5 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

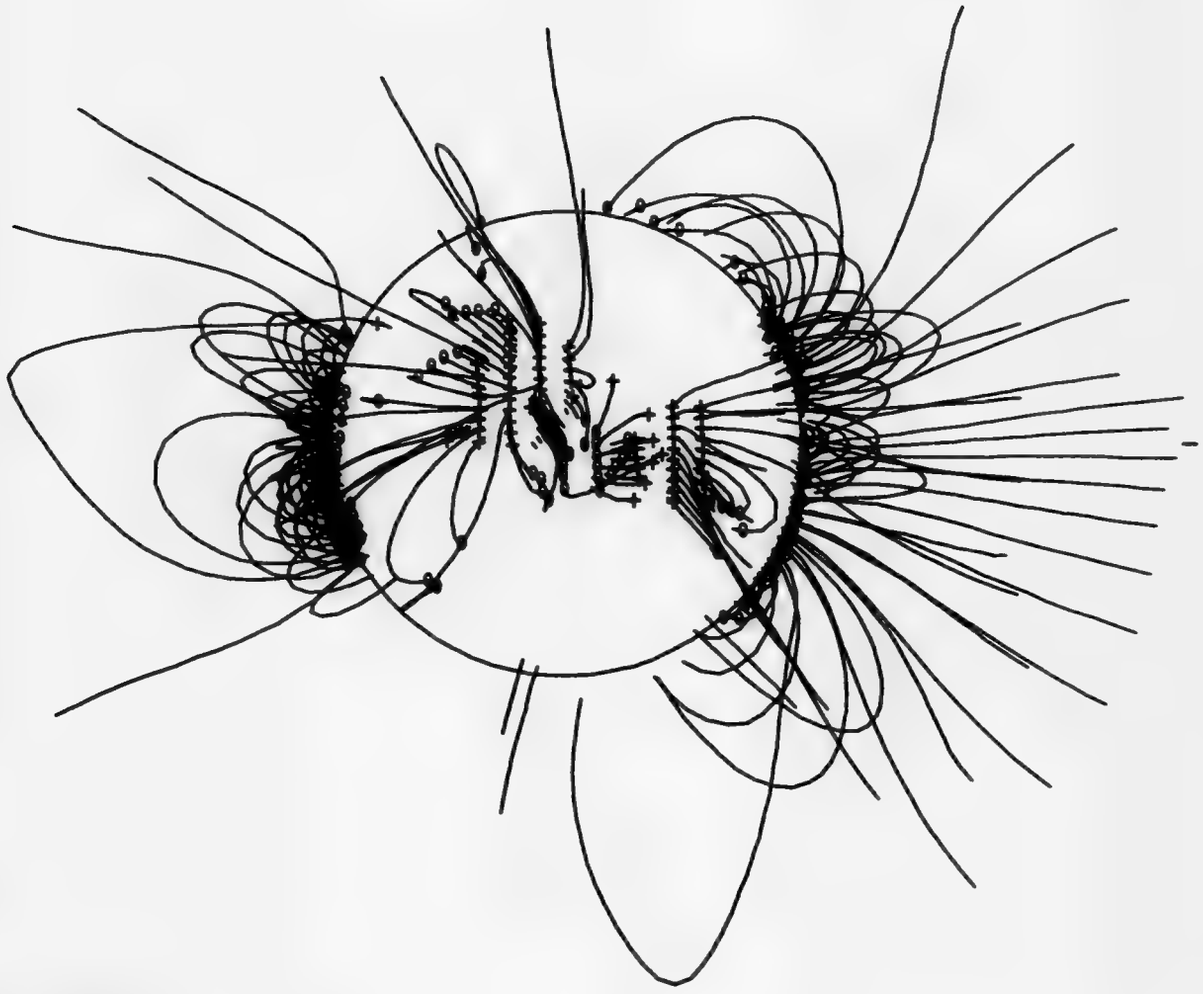
ROT. 1582 LONG. 330°

6.3 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

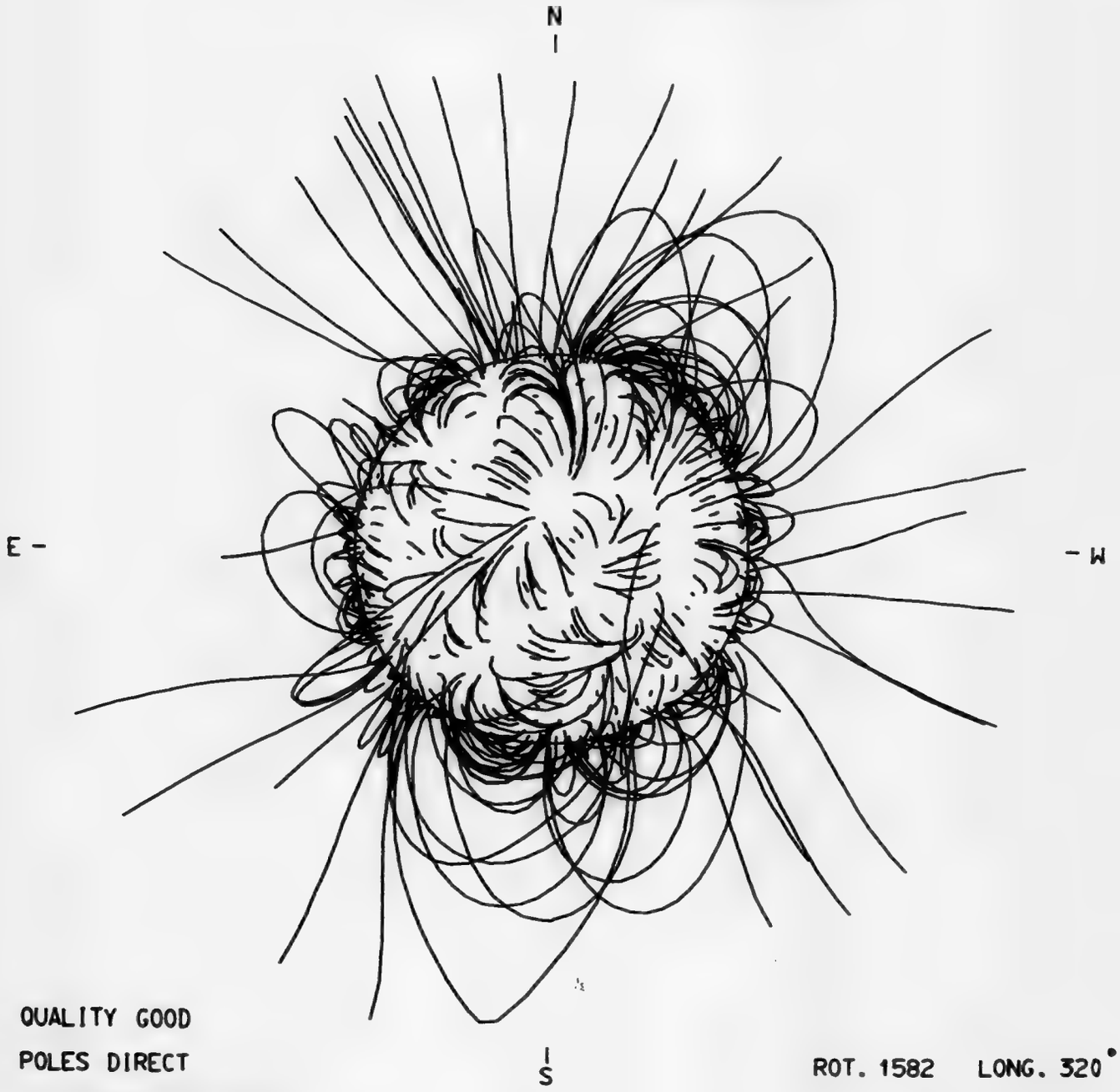
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 330°

6.3 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



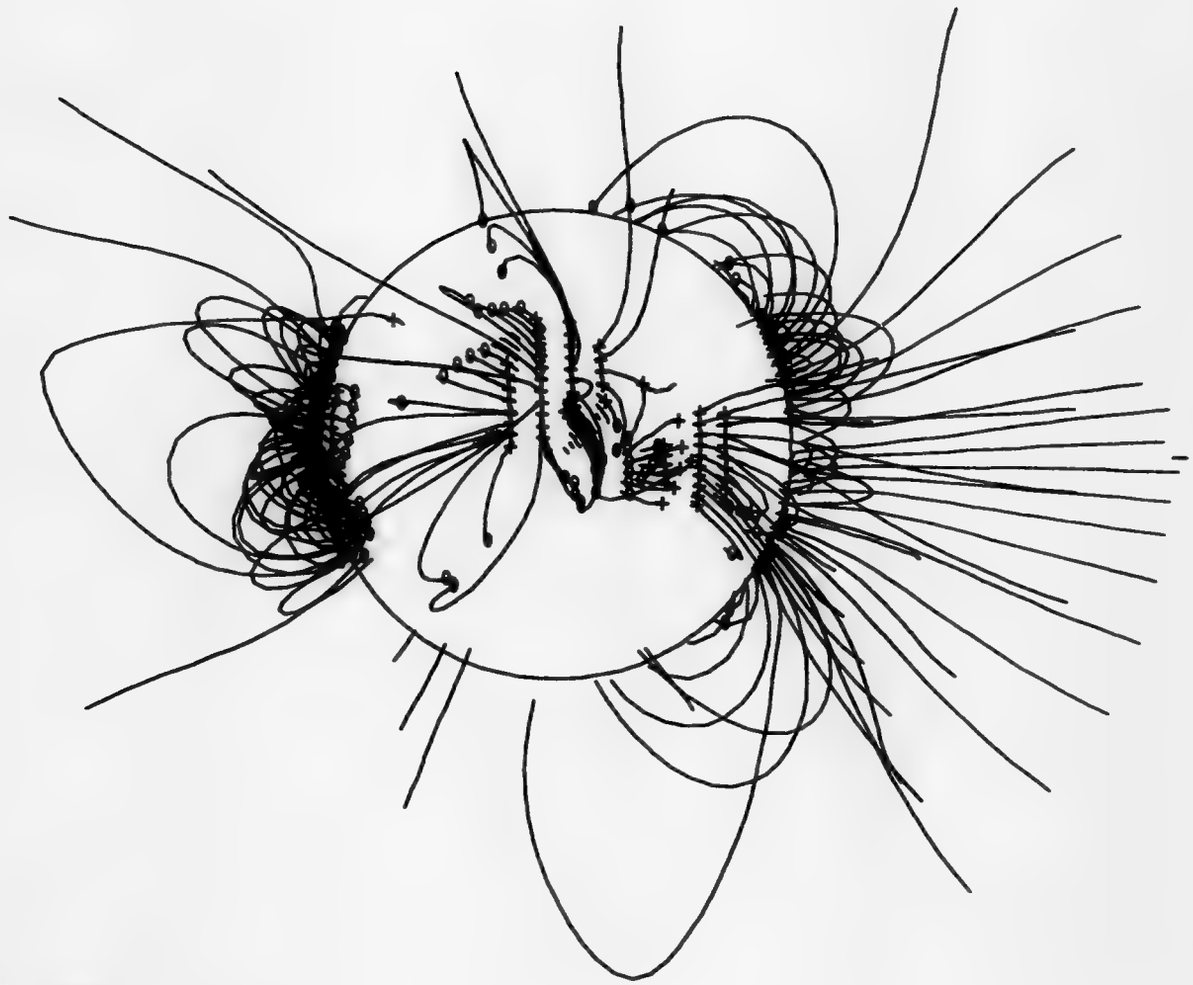

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1581.47

ROT. 1582 LONG. 320°
7.1 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

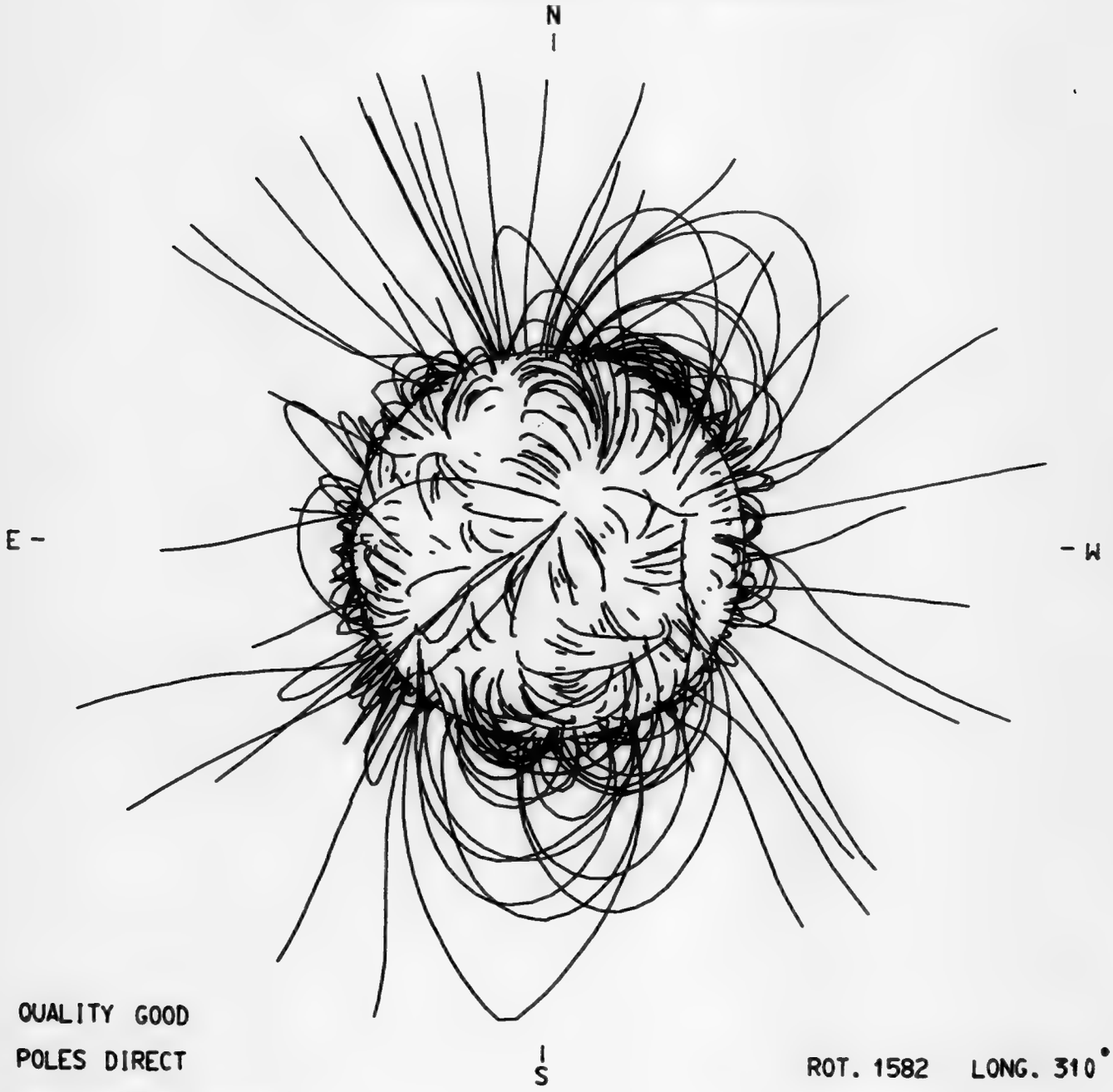
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 320°

7.1 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 310°

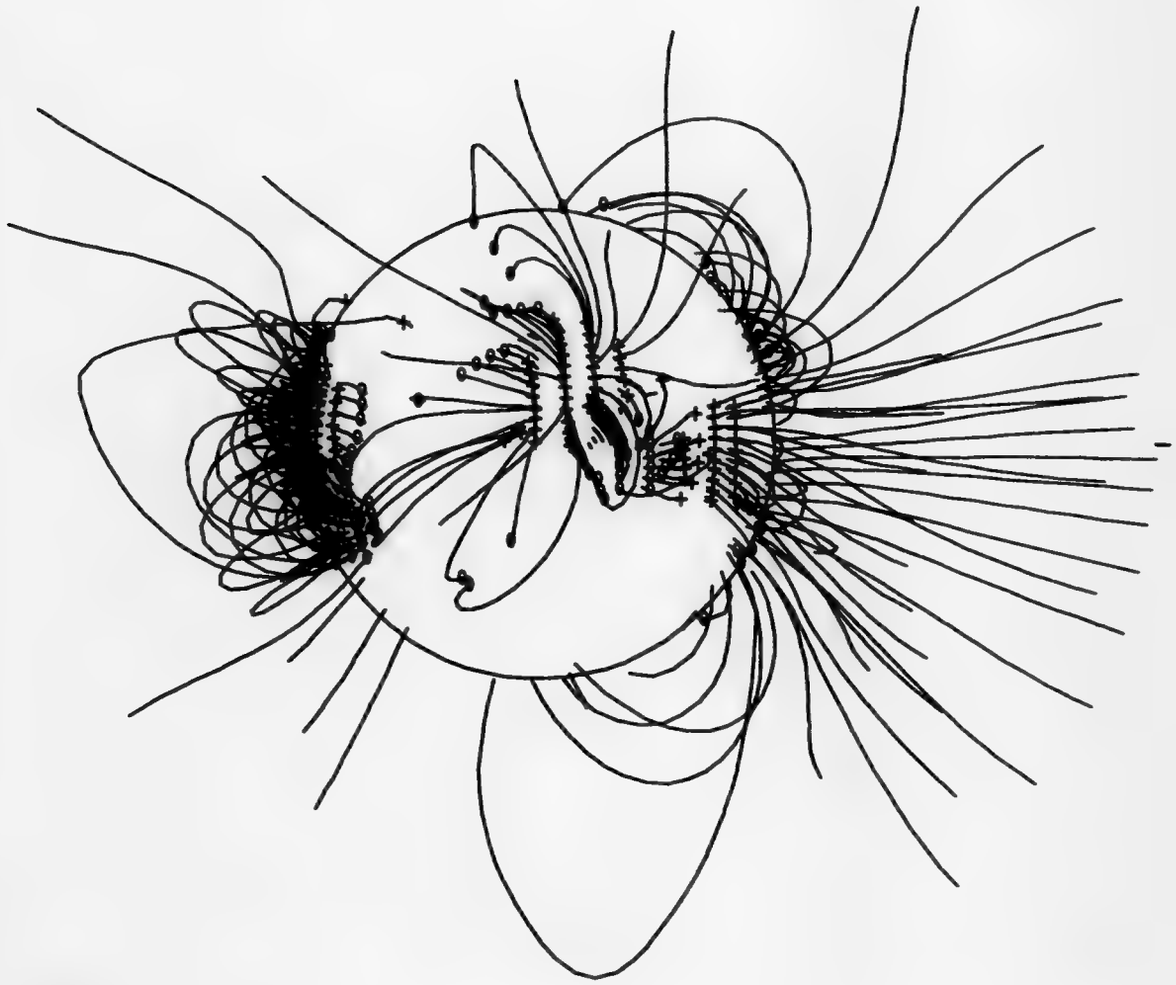
7.8 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

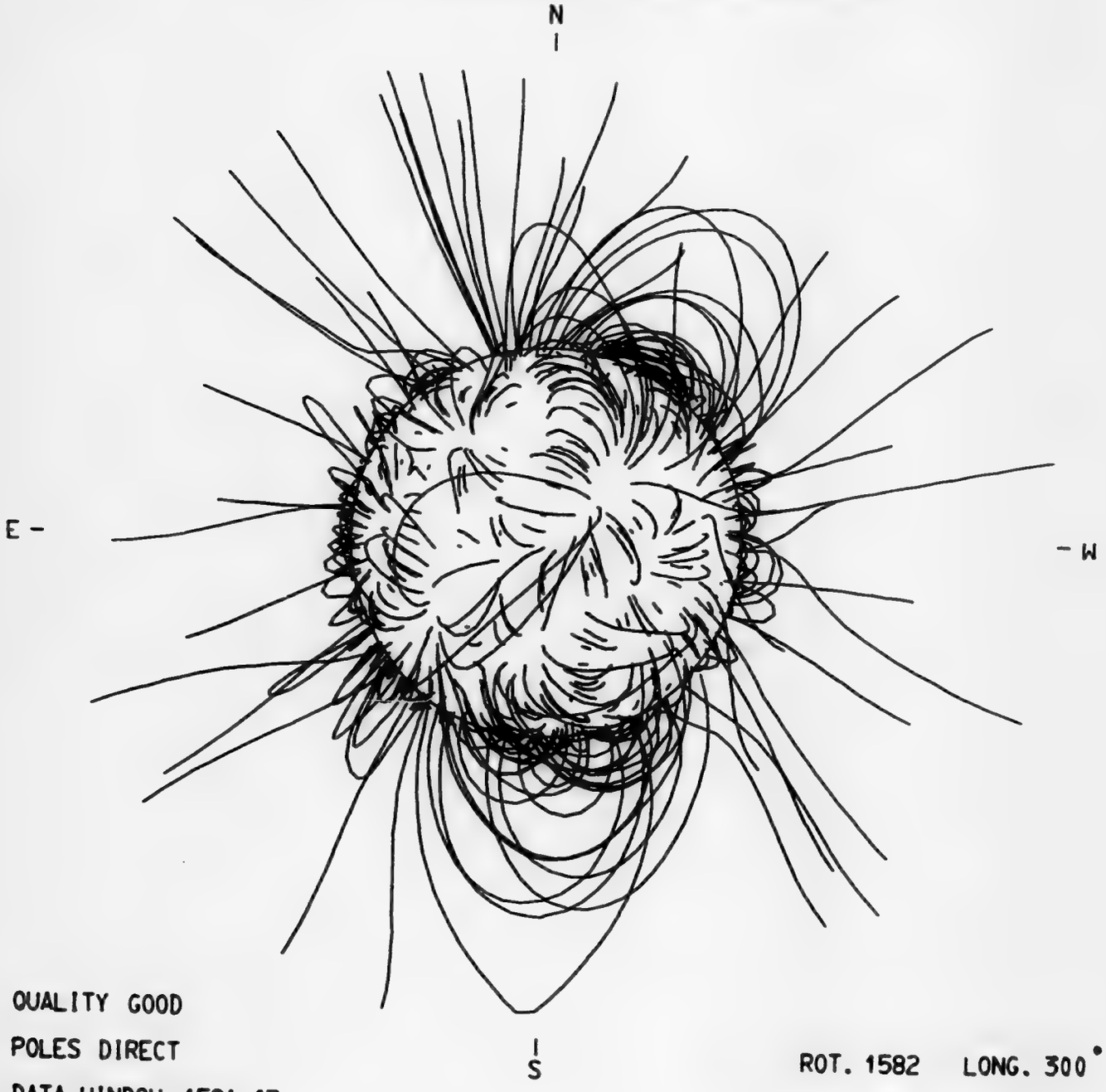
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 310°

7.8 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

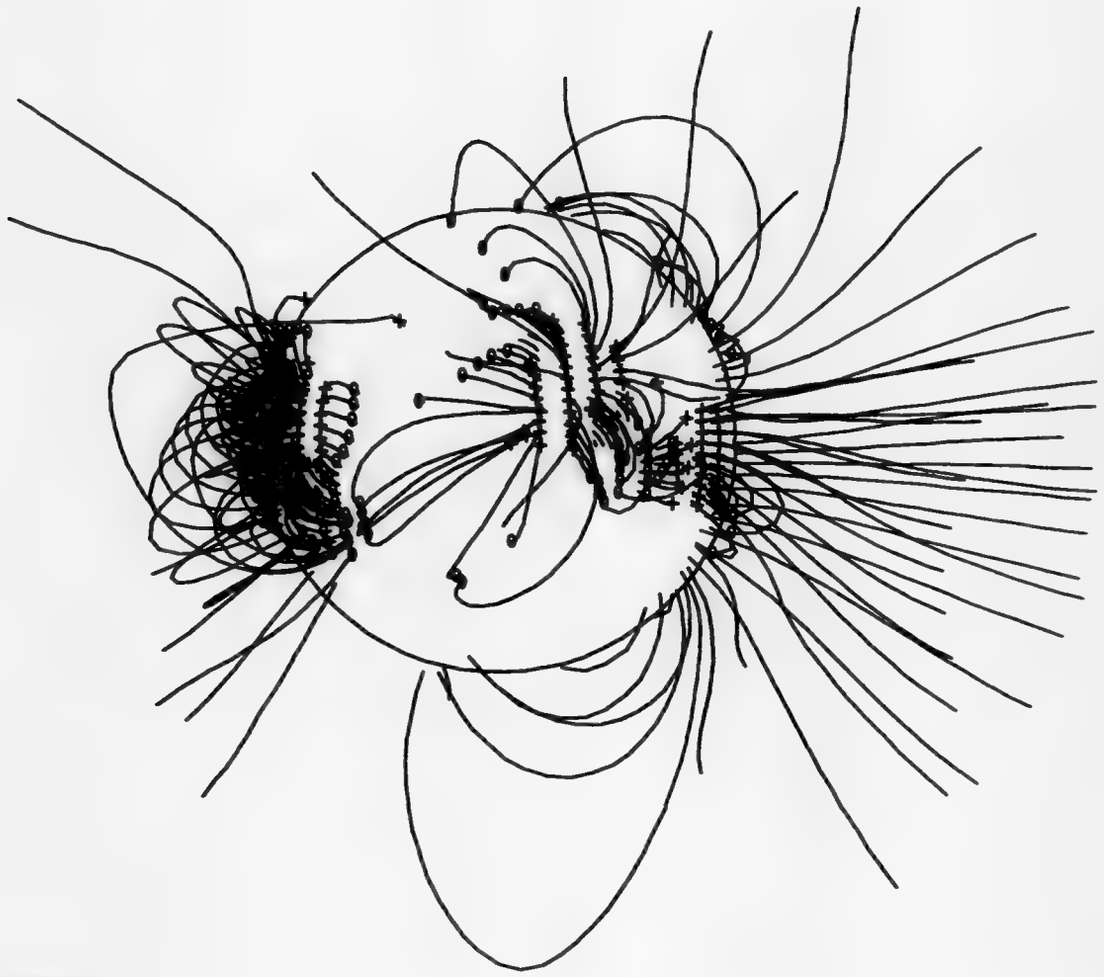
ROT. 1582 LONG. 300°

8.6 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E –



– W

S

QUALITY GOOD

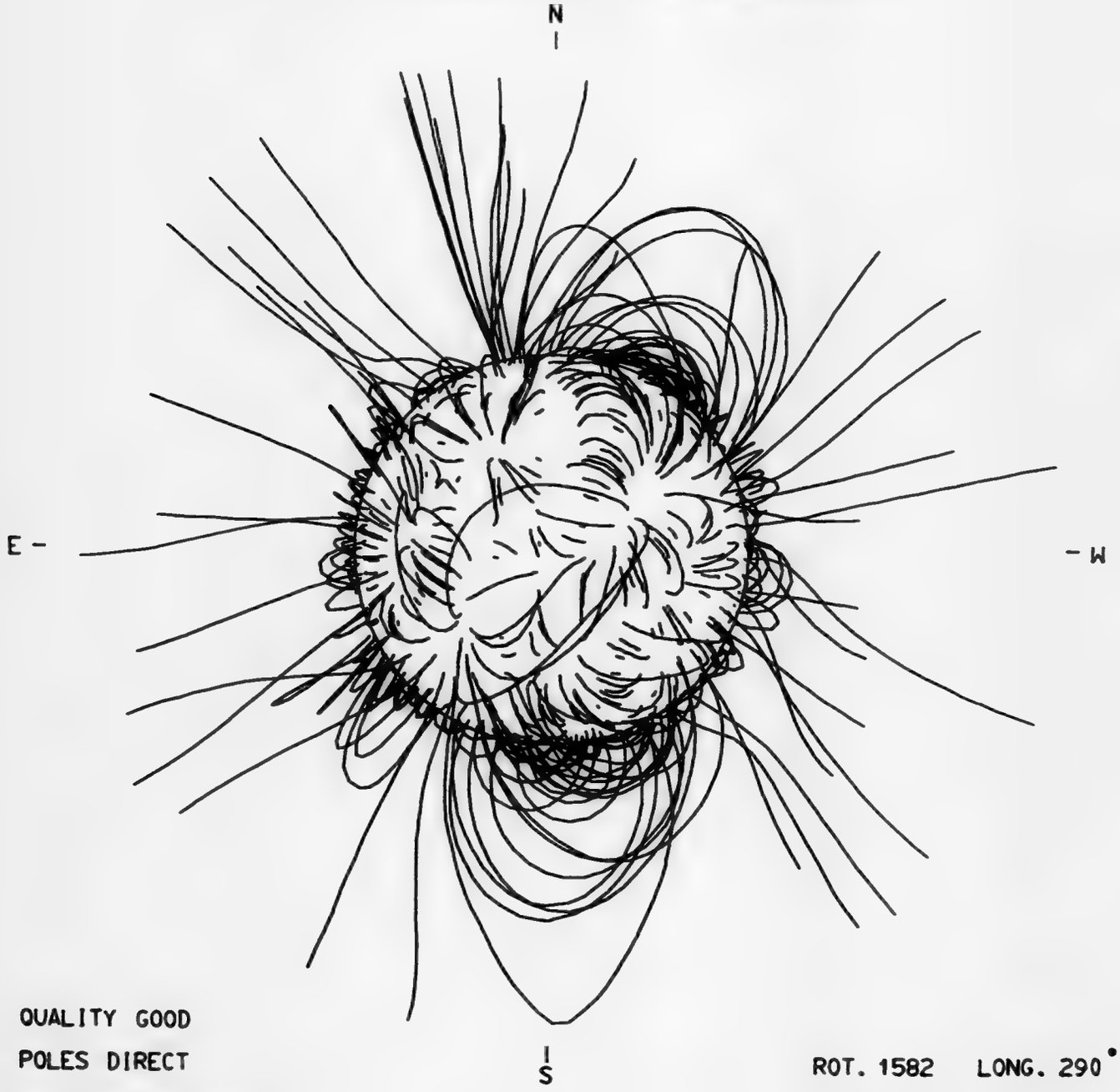
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 300°

8.6 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

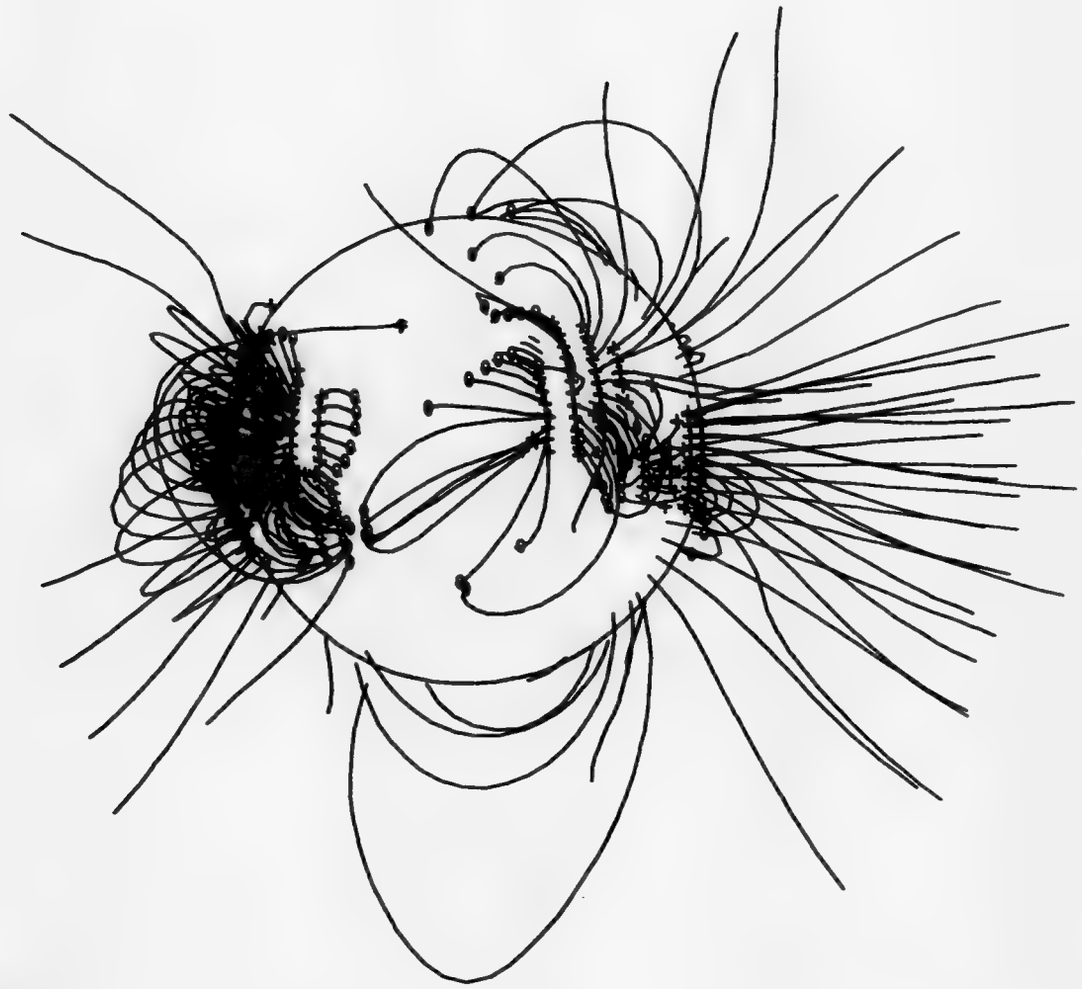
ROT. 1582 LONG. 290°

9.3 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

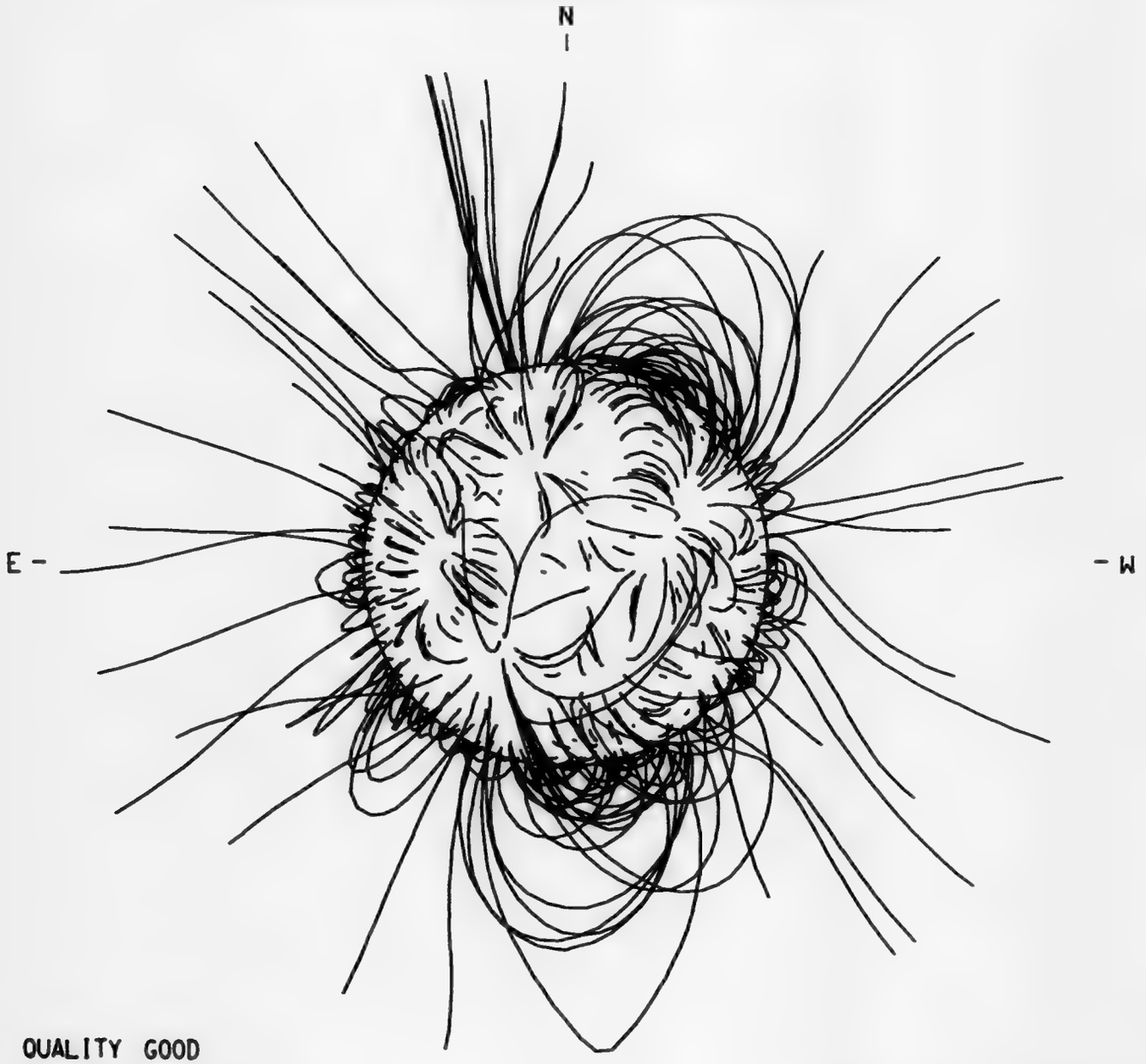
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 290°

9.3 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

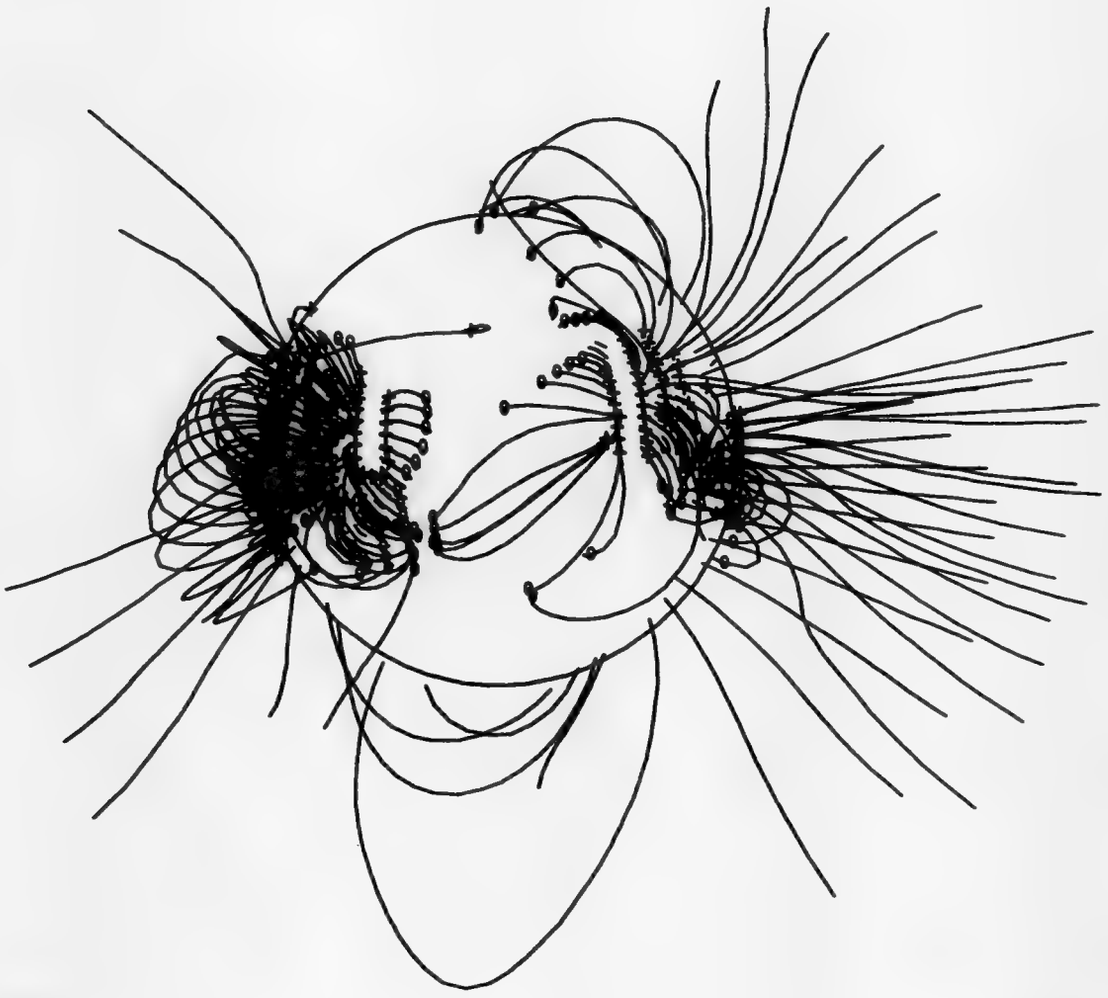
ROT. 1582 LONG. 280°

10.1 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

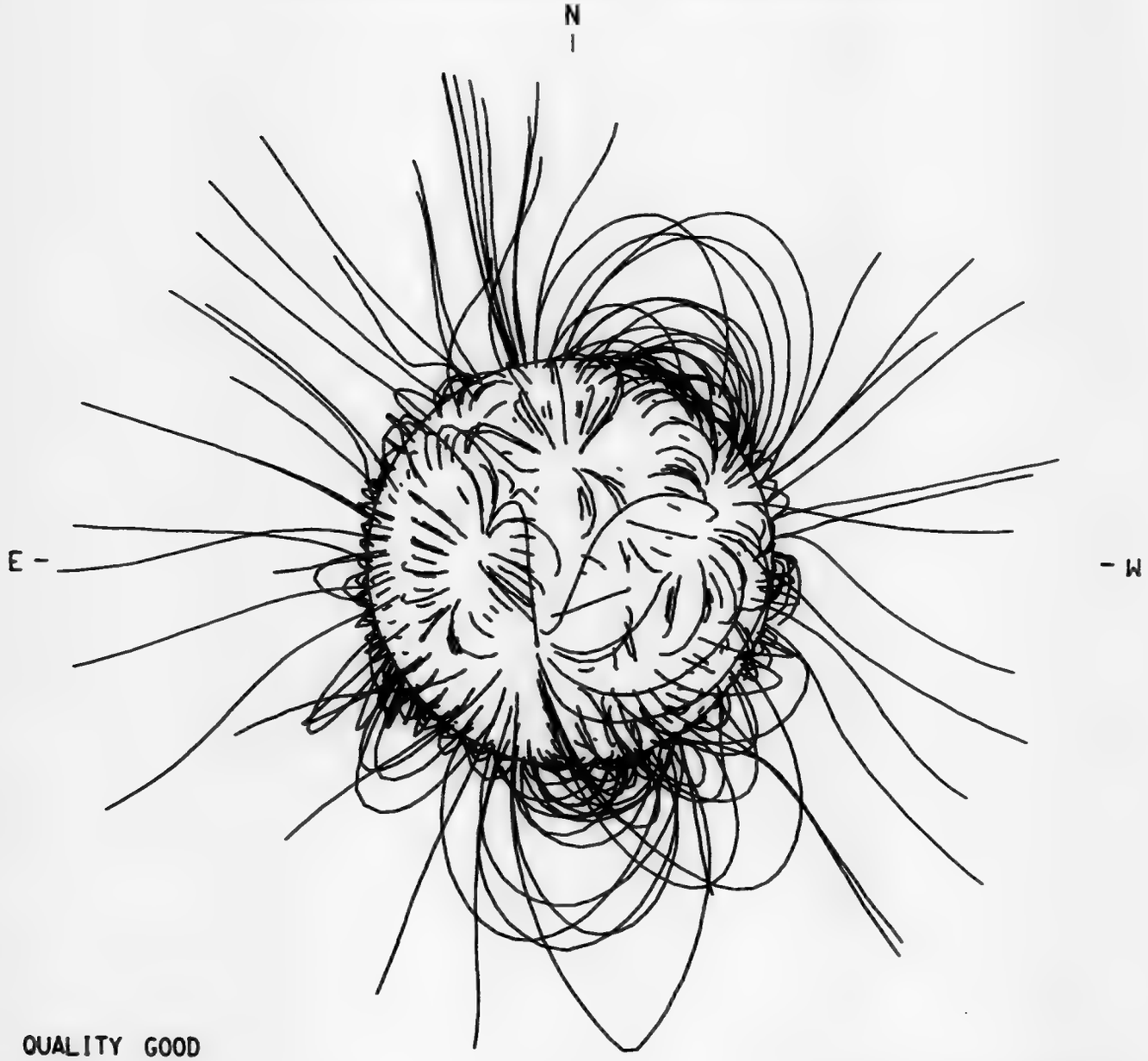
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 280°

10.1 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1581.47

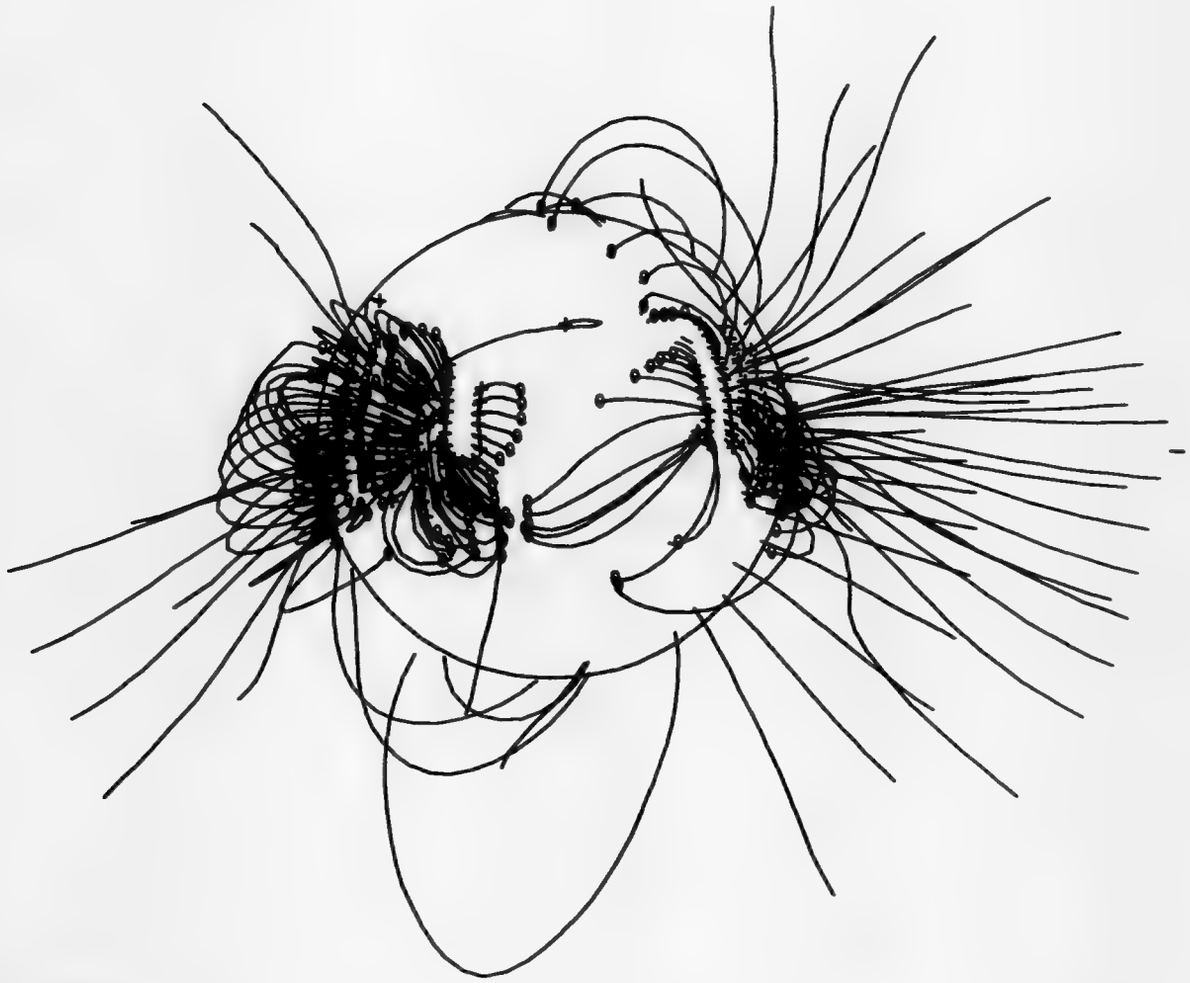
ROT. 1582 LONG. 270°

10.8 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

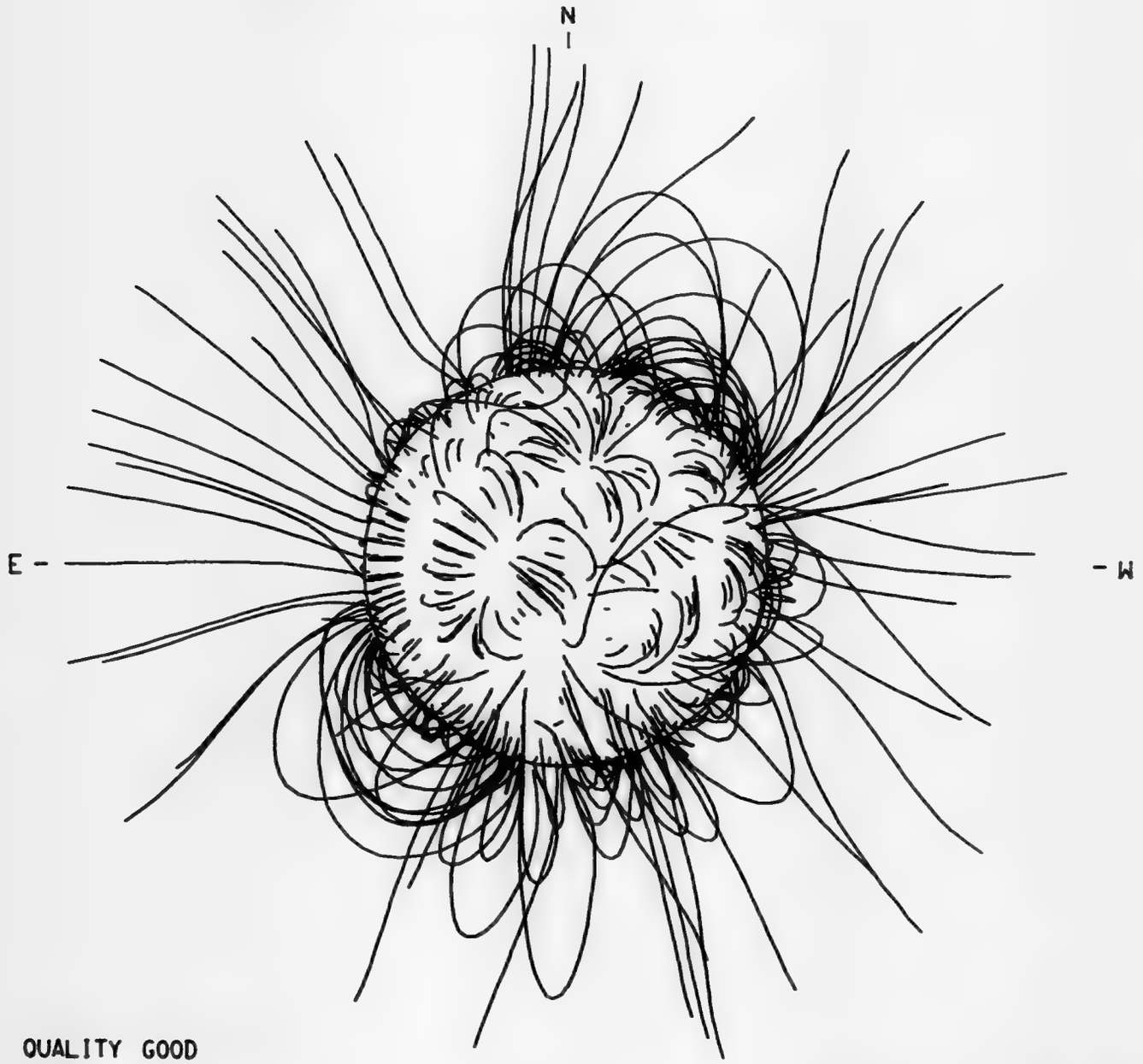
POLES DIRECT

DATA WINDOW 1581.47

ROT. 1582 LONG. 270°

10.8 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

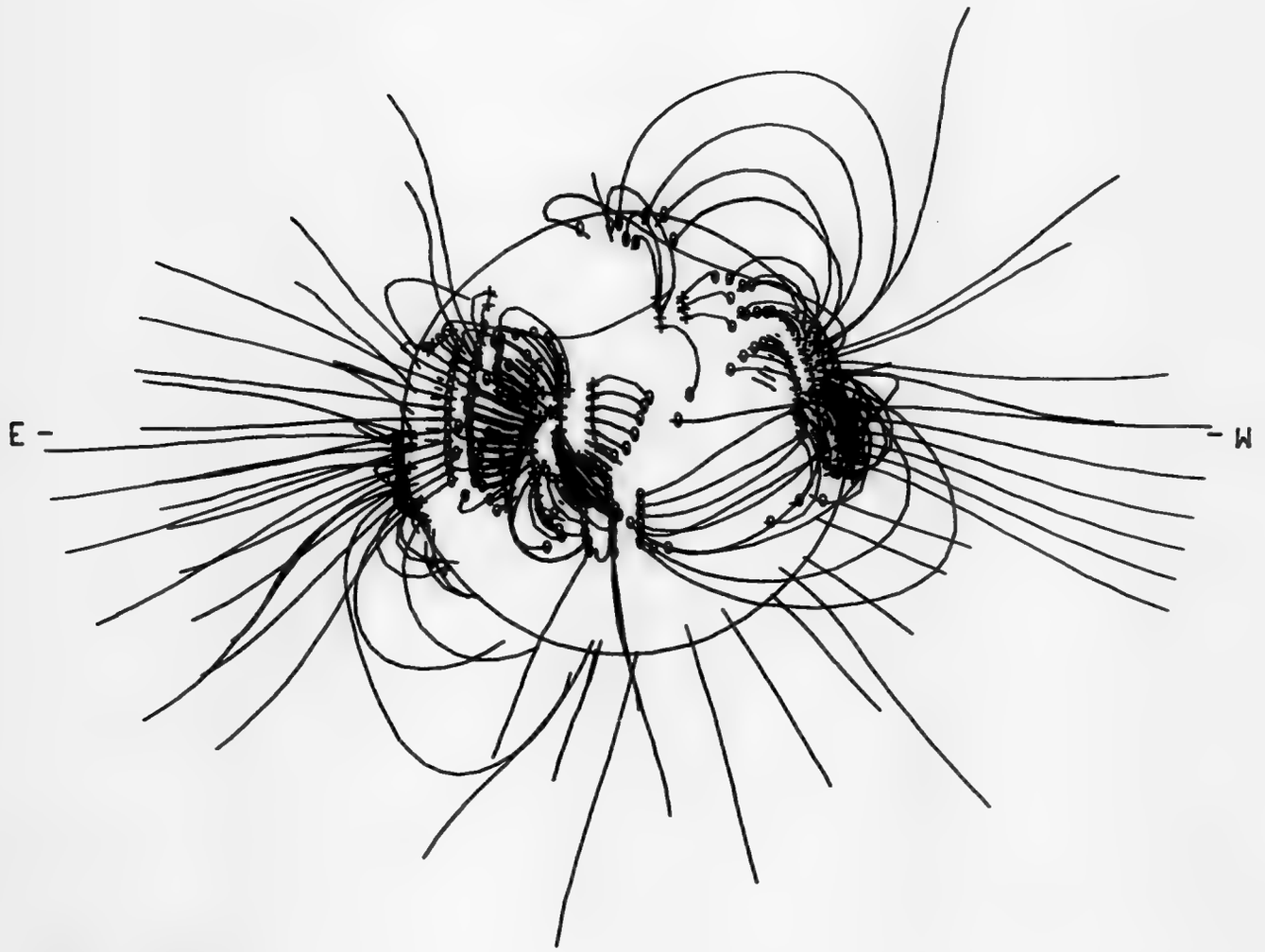
DATA WINDOW 1582.00

ROT. 1582 LONG. 260°

11.6 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

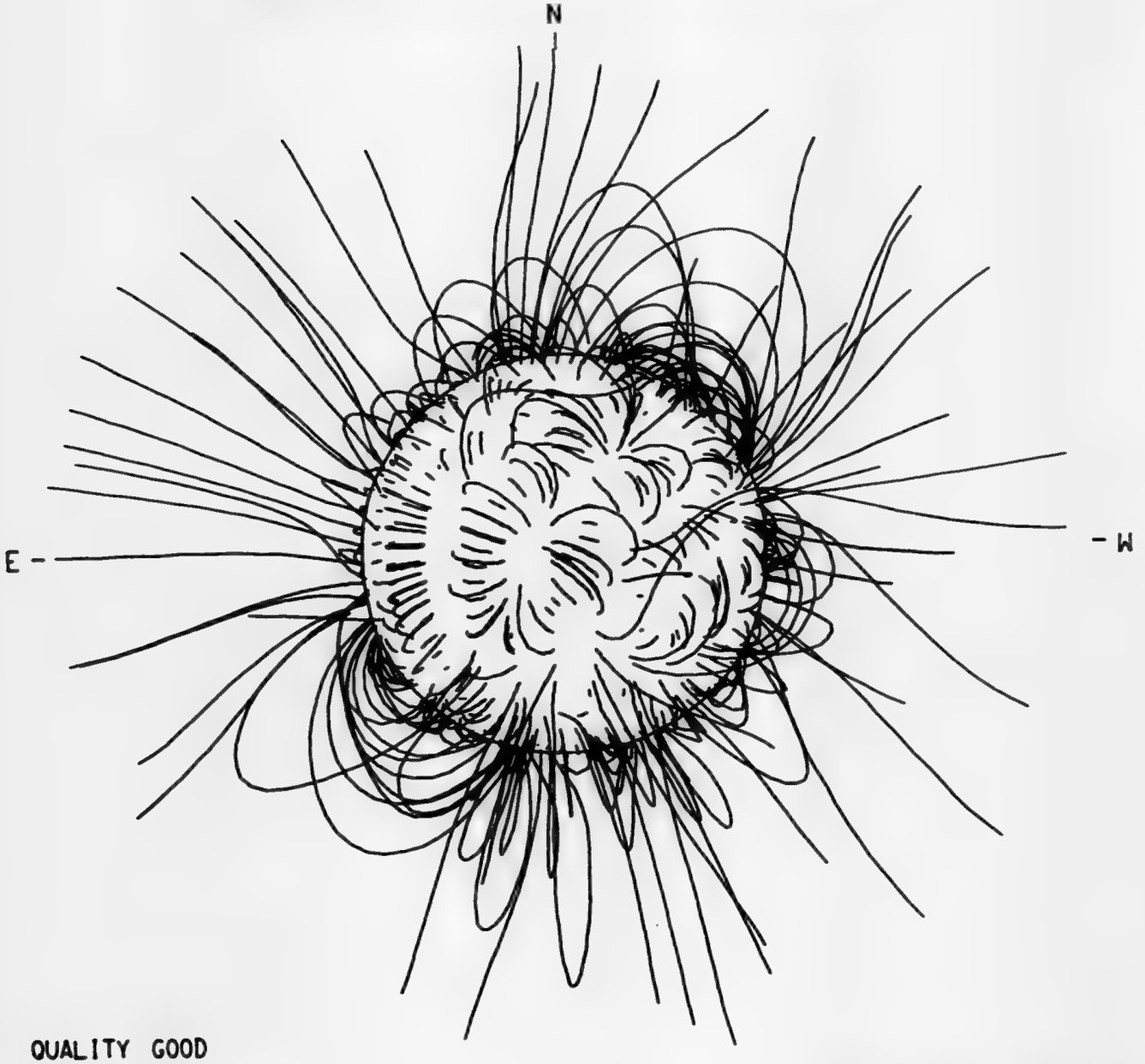
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 260°

11.6 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES



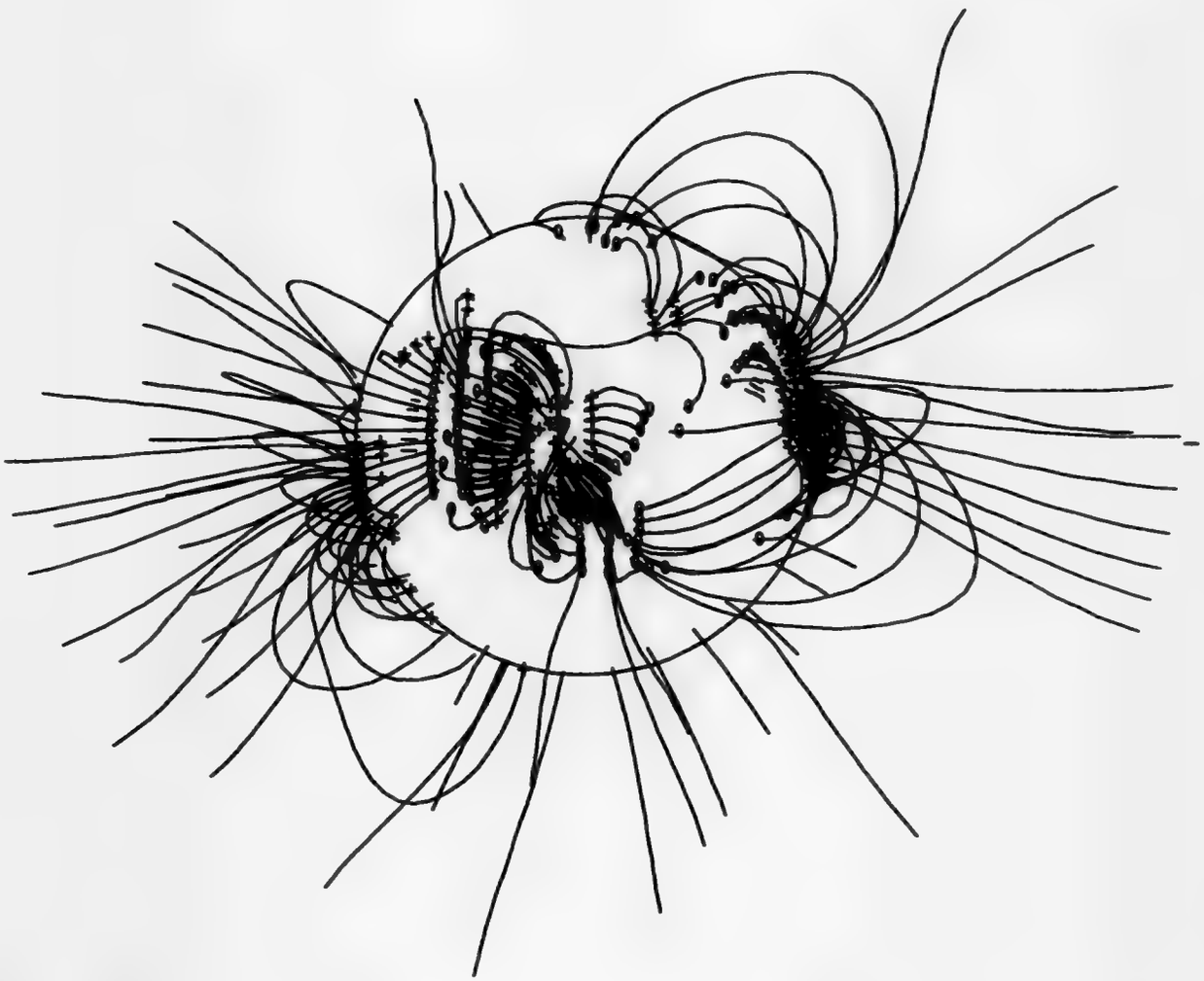

QUALITY GOOD
POLES DIRECT
DATA WINDOW 1582.00

ROT. 1582 LONG. 250°
12.4 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

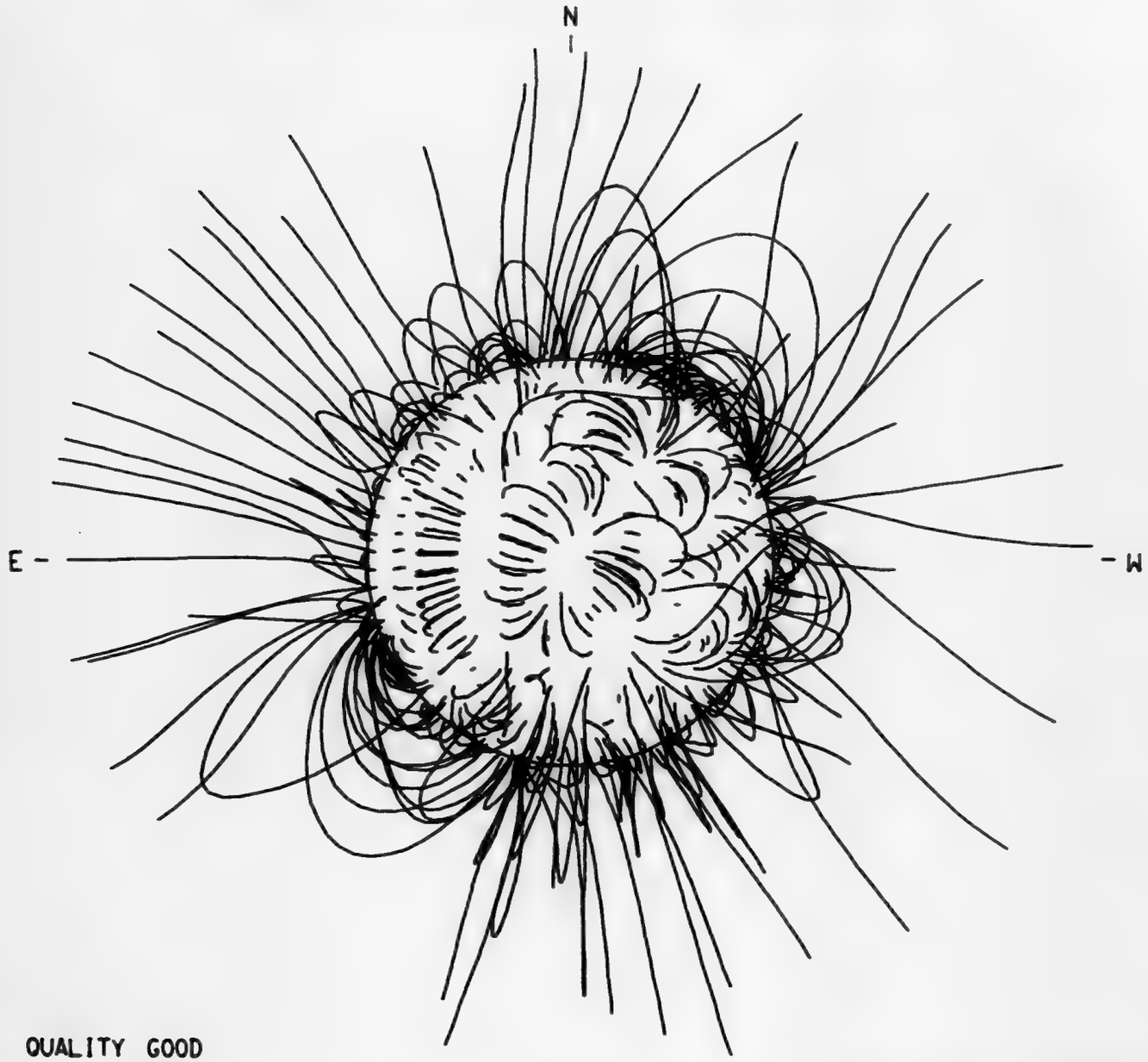
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 250°

12.4 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

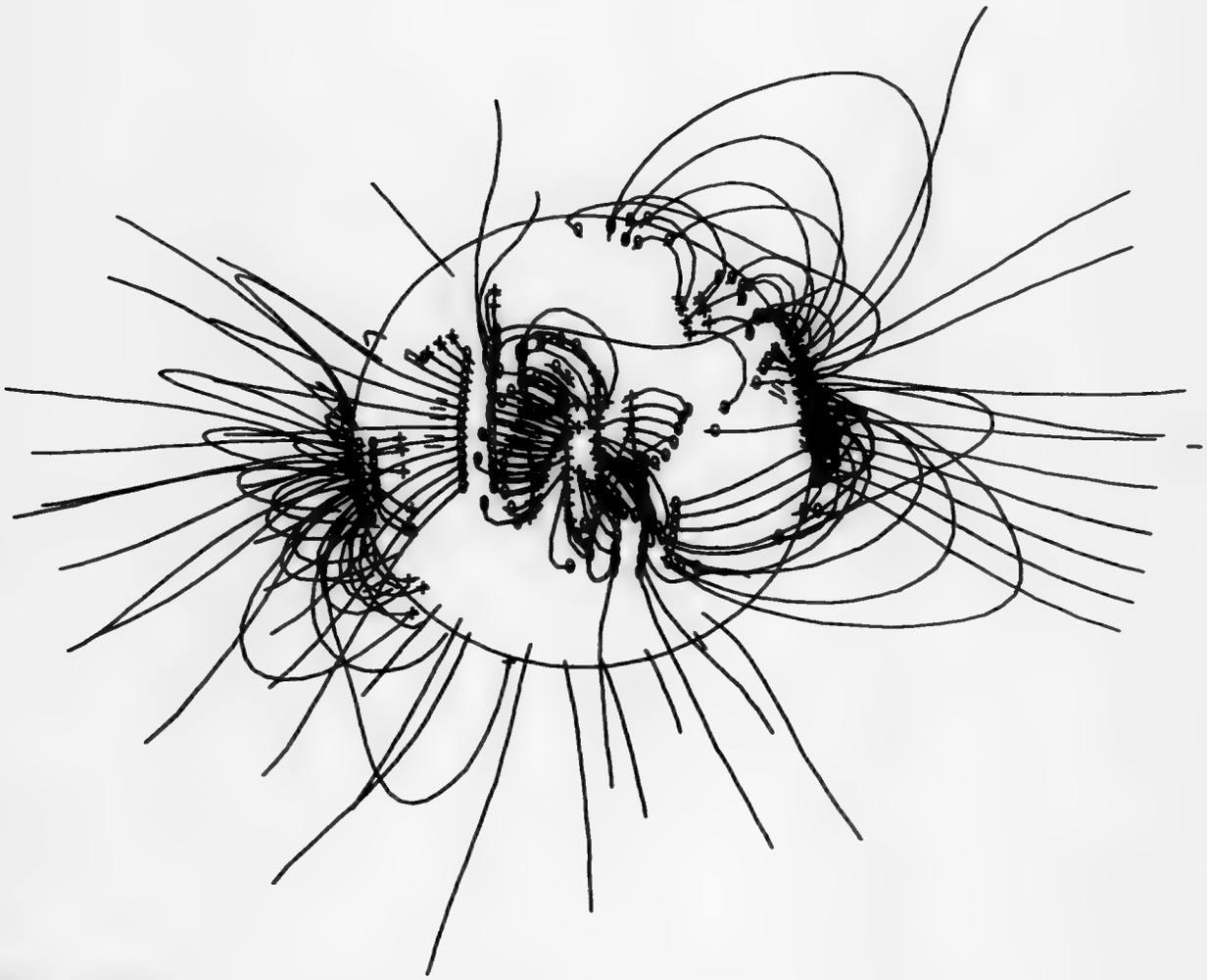
ROT. 1582 LONG. 240°

13.1 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

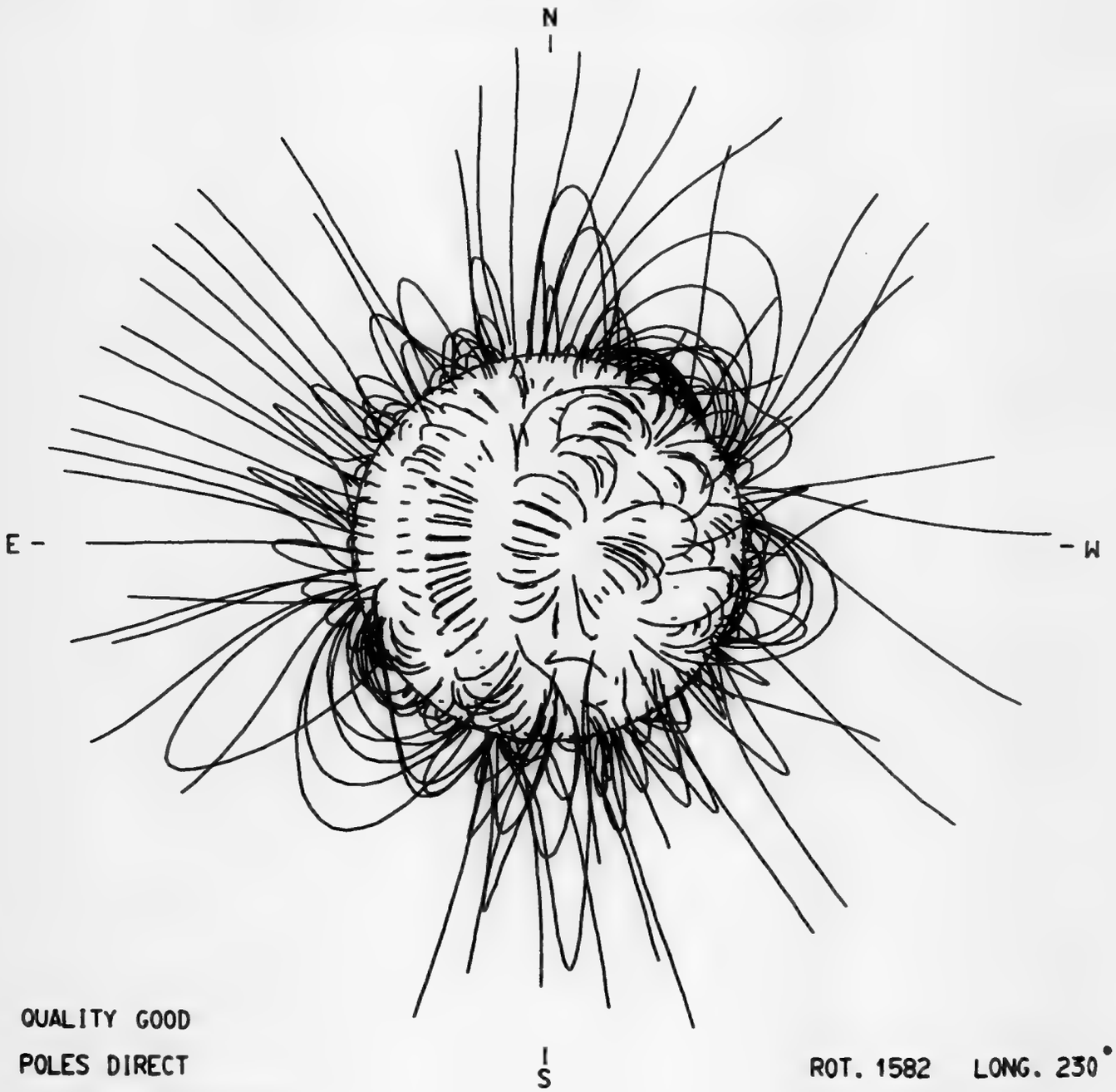
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 240°

13.1 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 230°

13.9 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

S

QUALITY GOOD

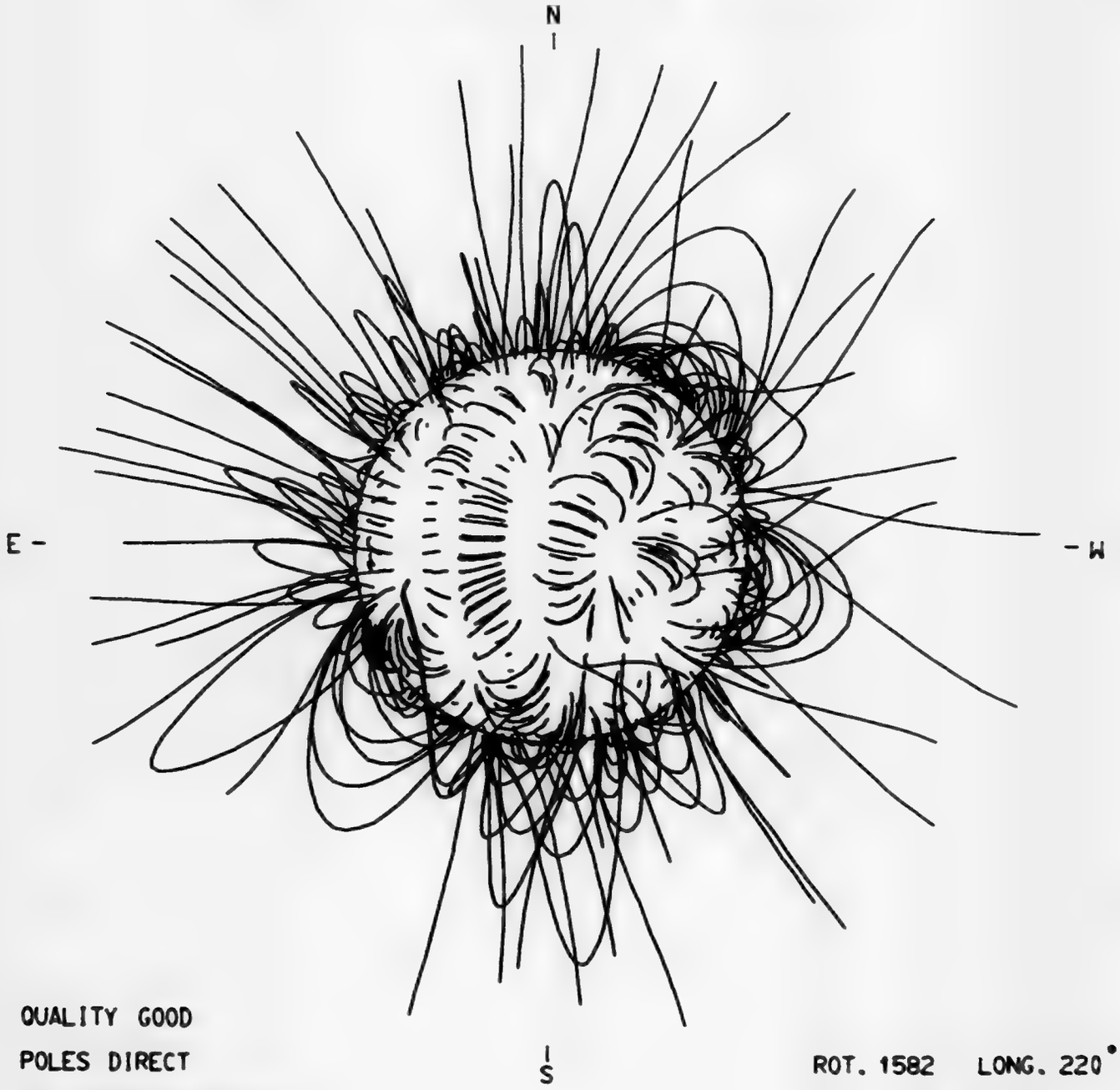
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 230°

13.9 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

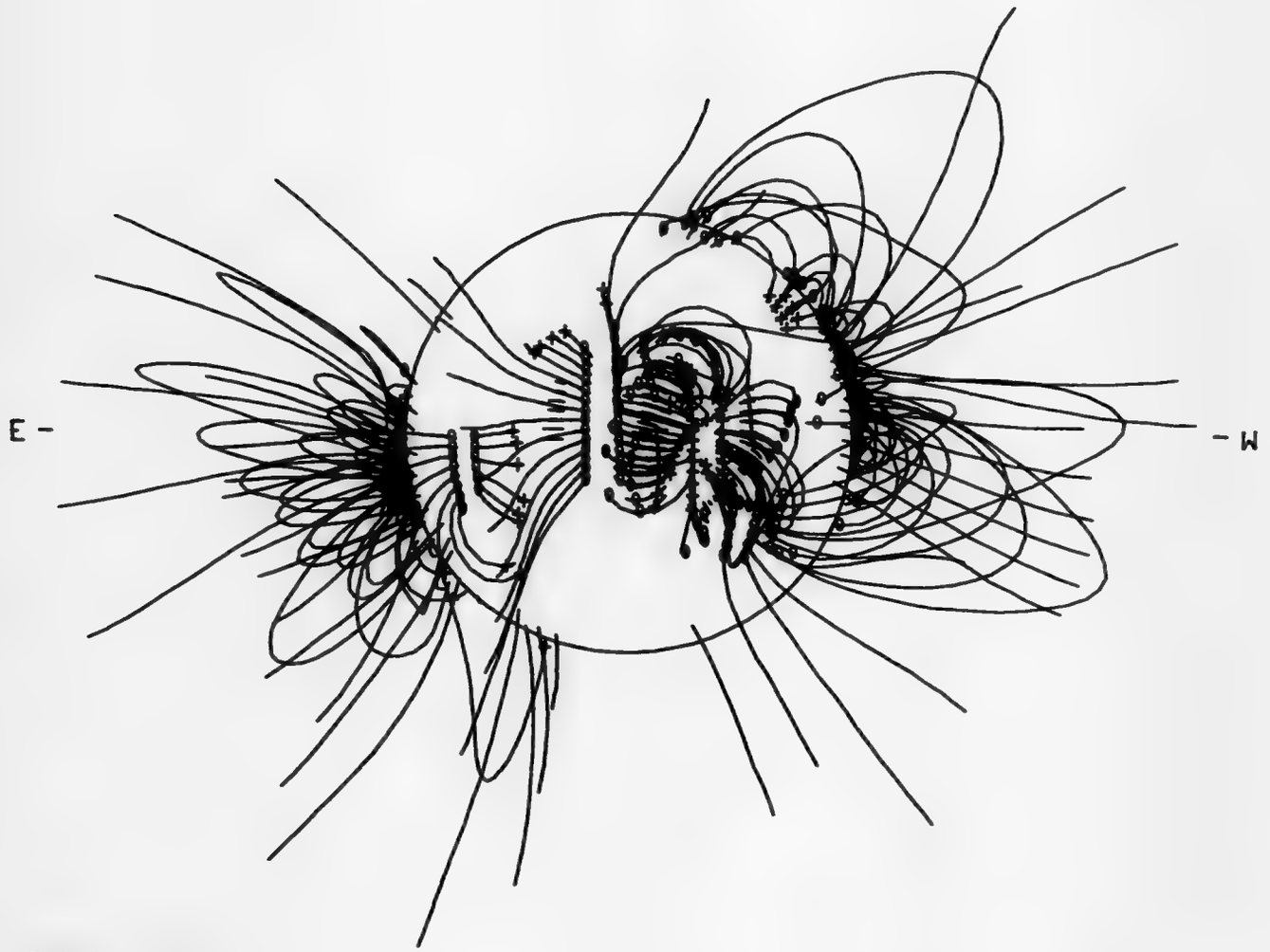



QUALITY GOOD
POLES DIRECT
DATA WINDOW 1582.00

ROT. 1582 LONG. 220°
14.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

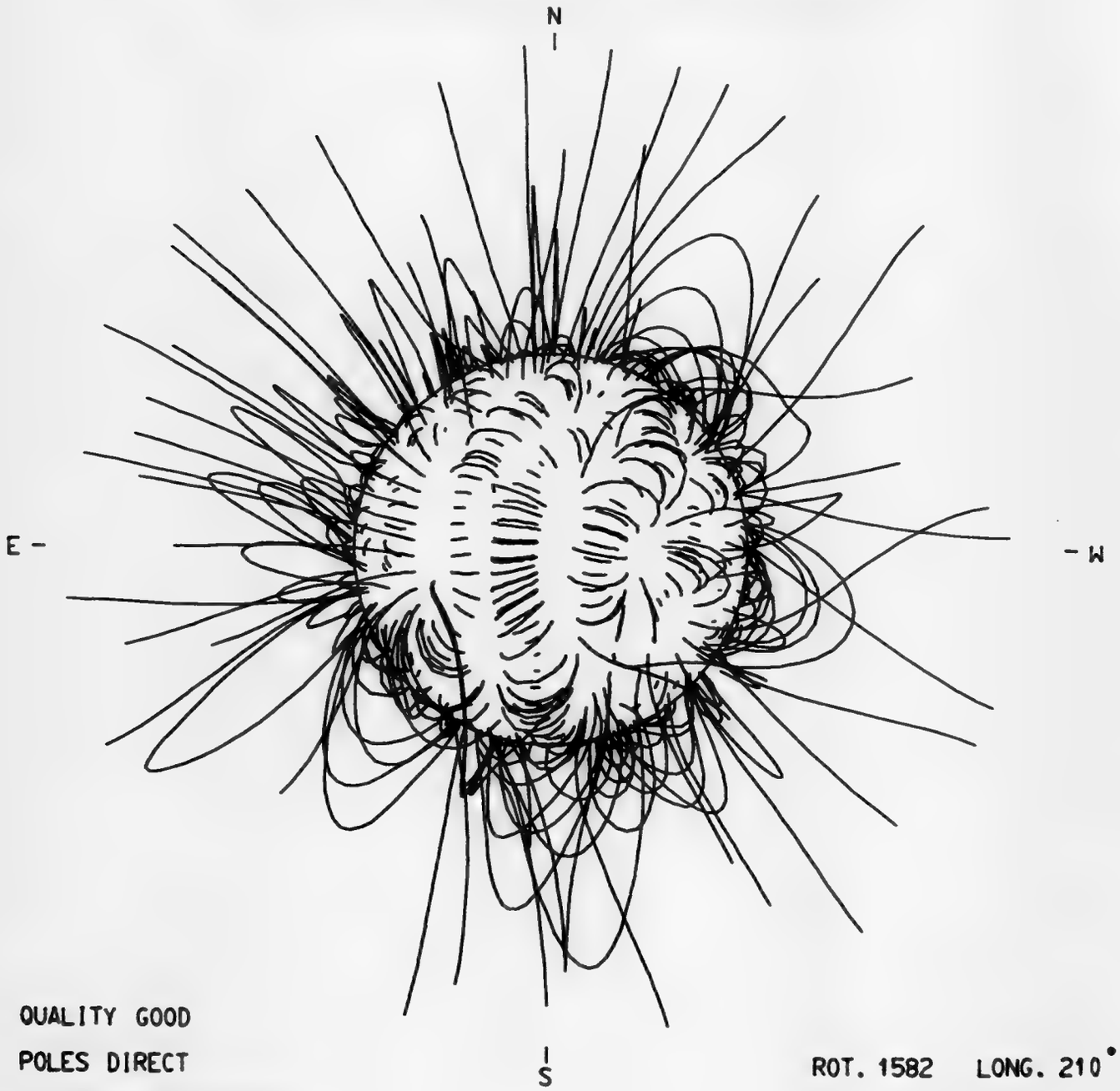
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 220°

14.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

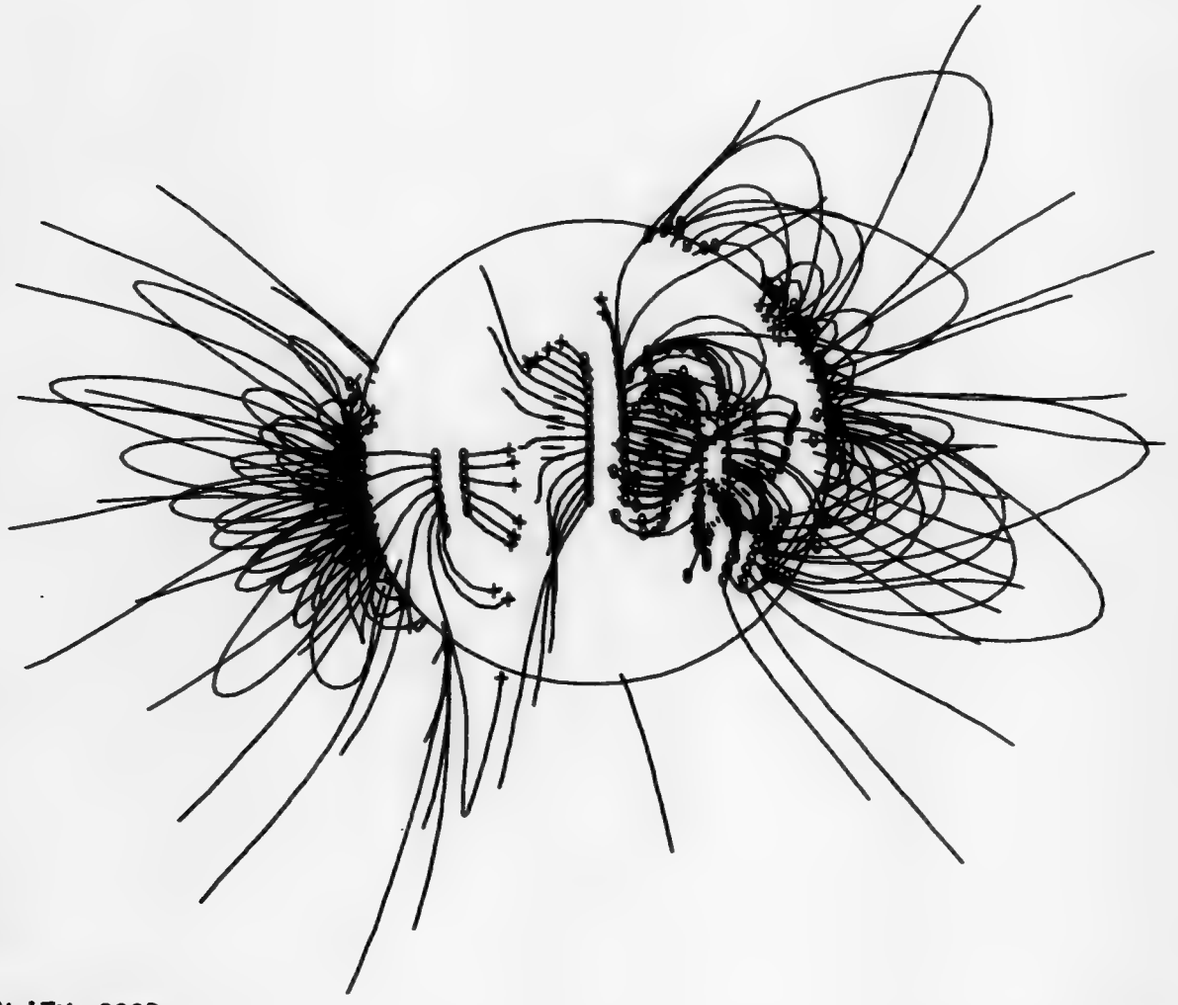
ROT. 1582 LONG. 210°

15.4 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

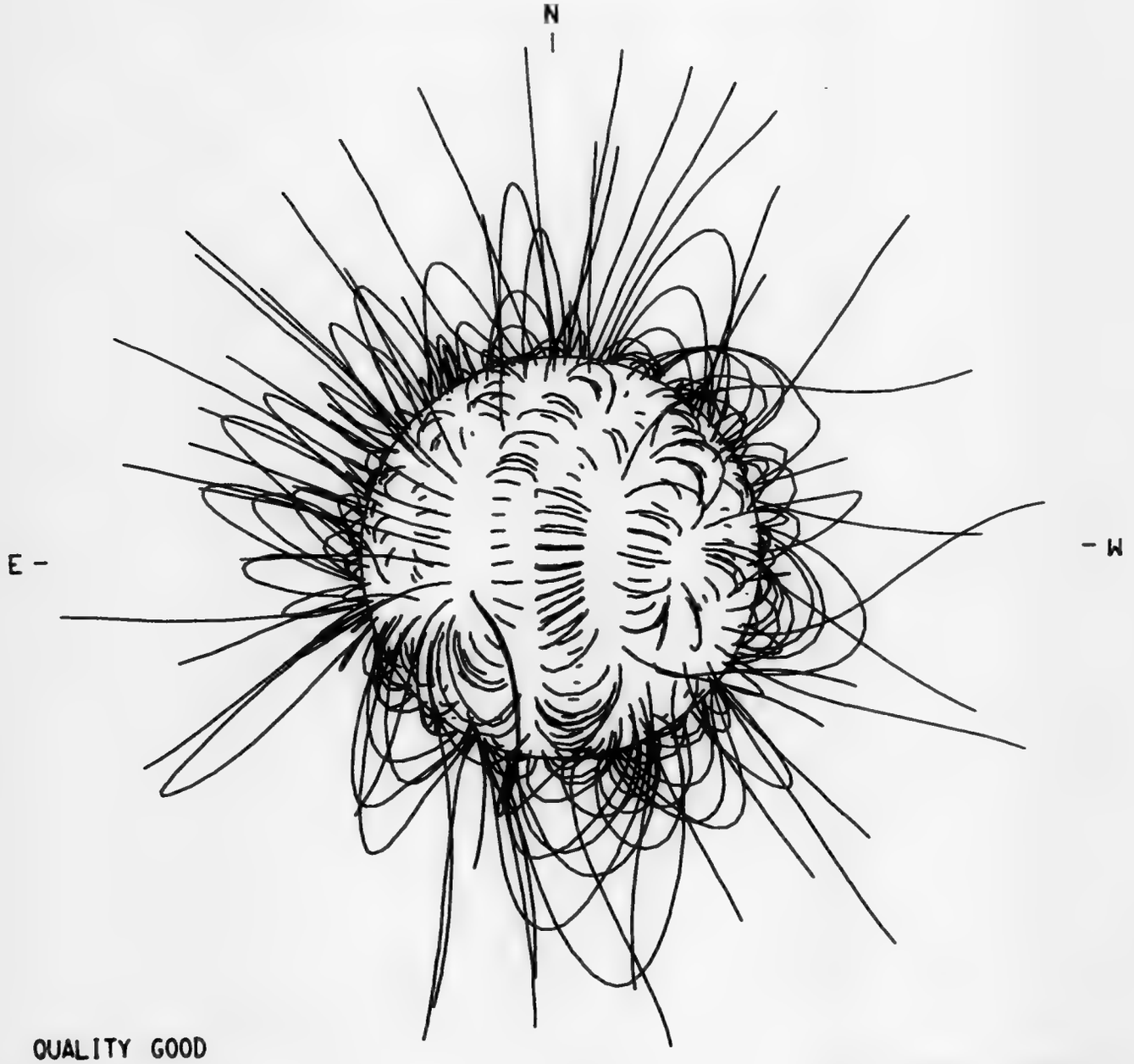
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 210°

15.4 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

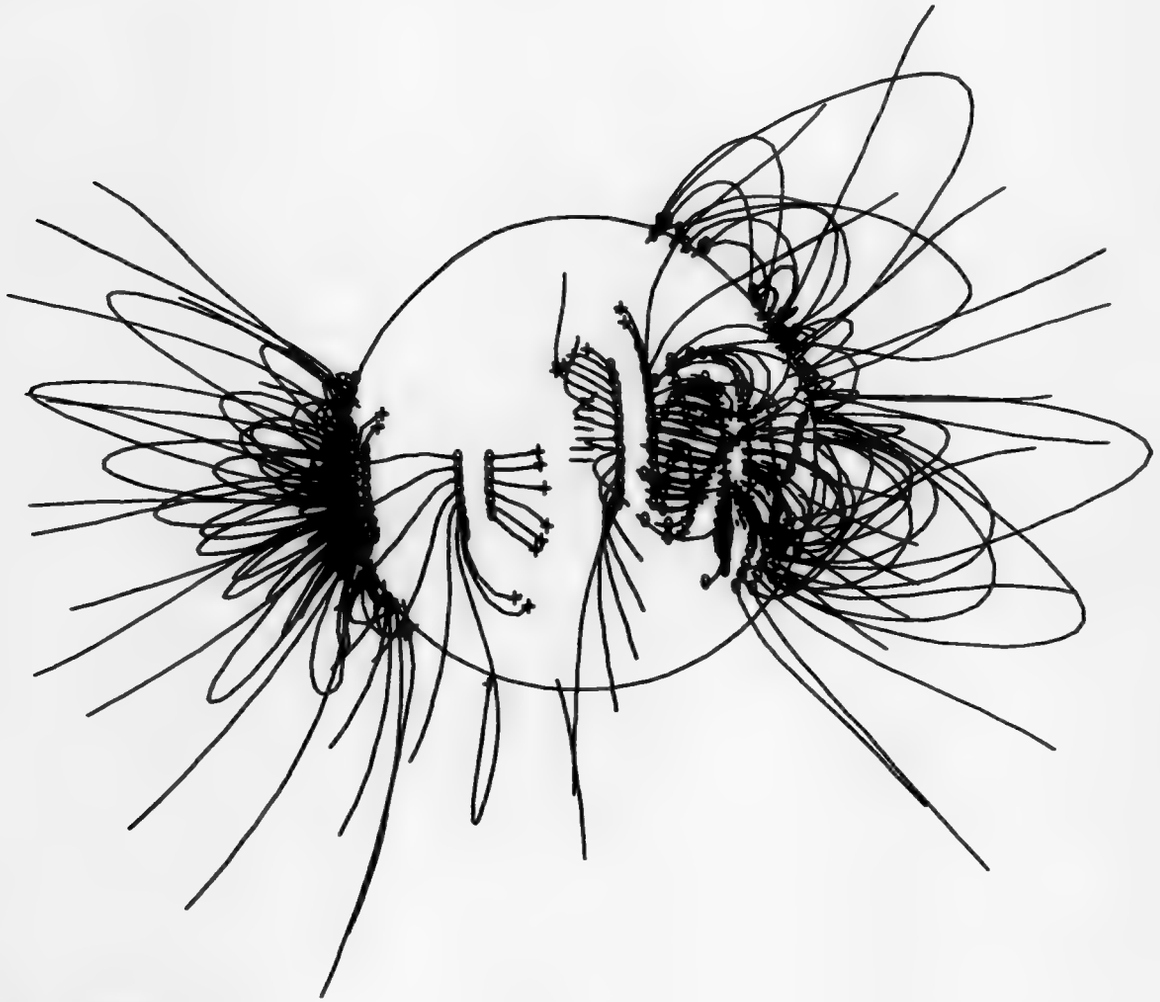
ROT. 1582 LONG. 200°

16.2 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

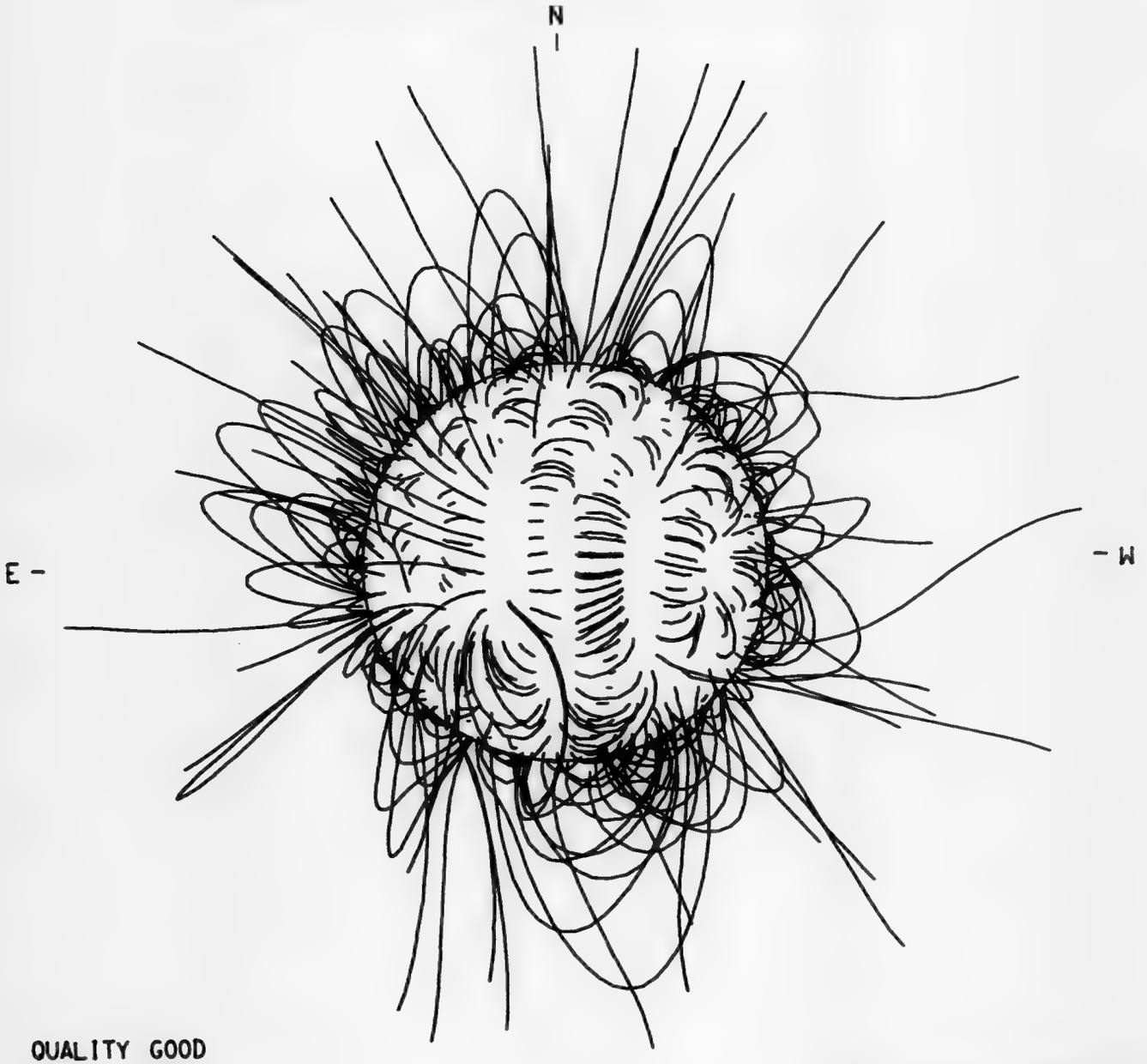
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 200°

16.2 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

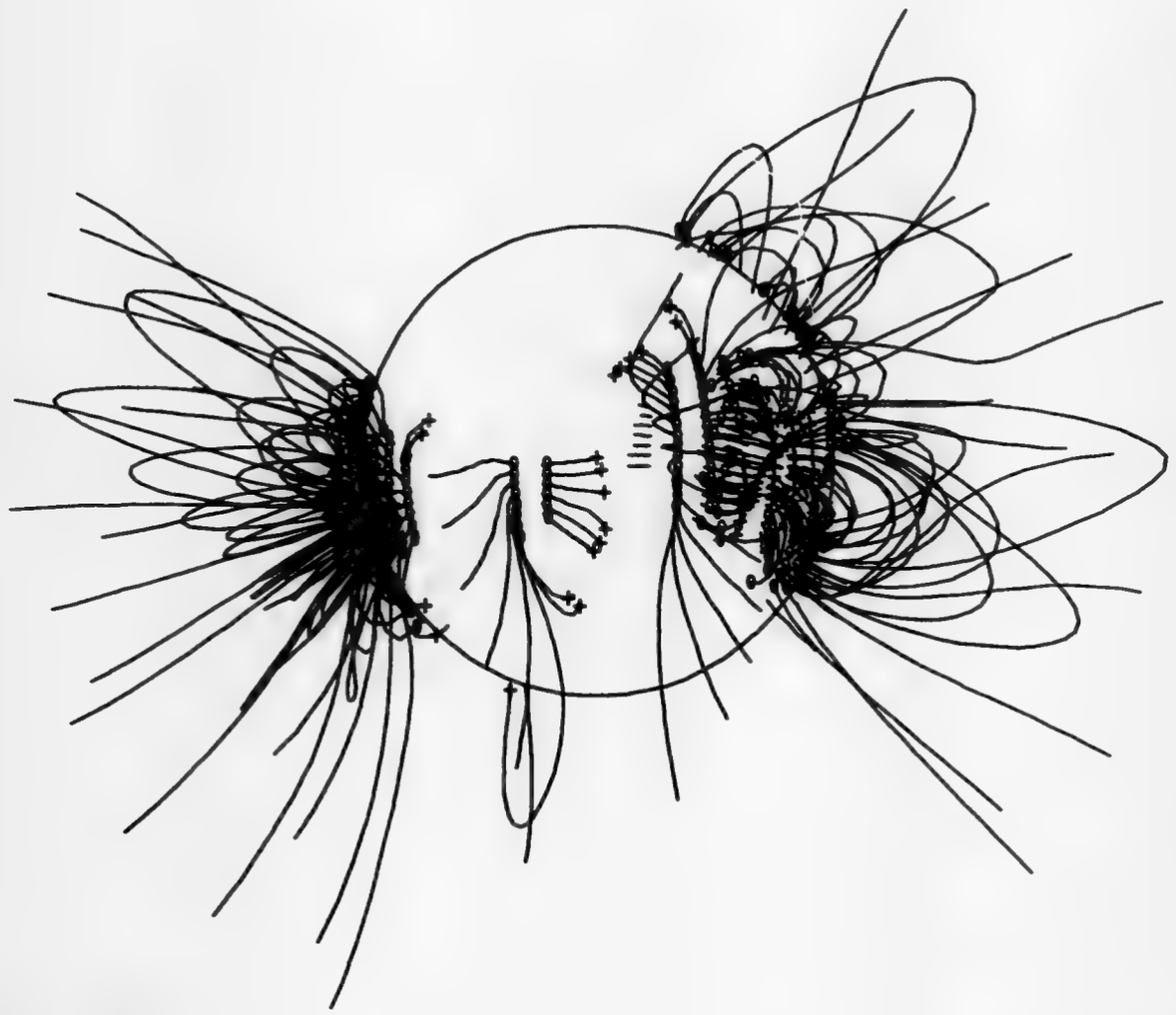
ROT. 1582 LONG. 190°

16.9 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -



- W

S

QUALITY GOOD

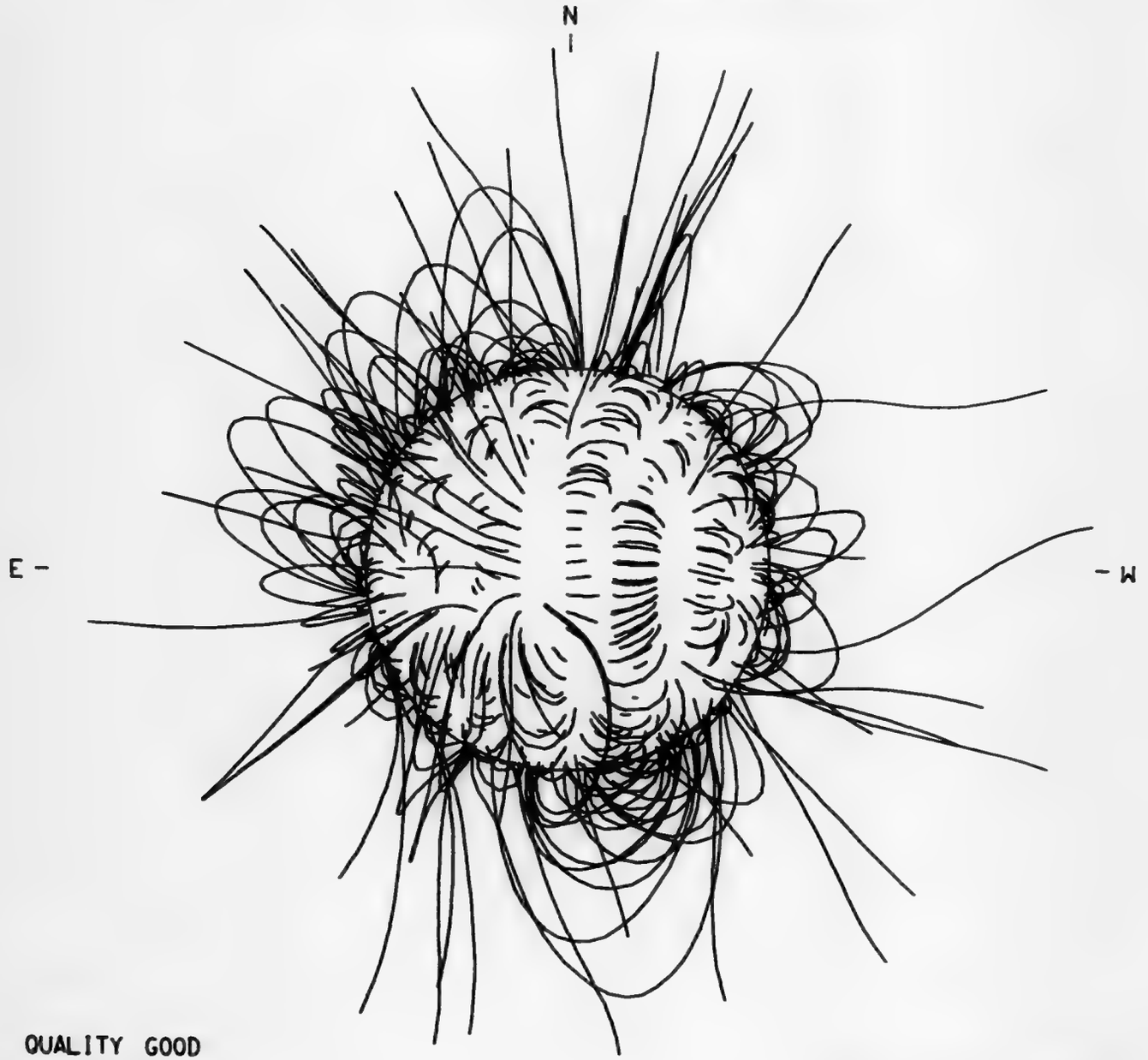
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 190°

16.9 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 180°

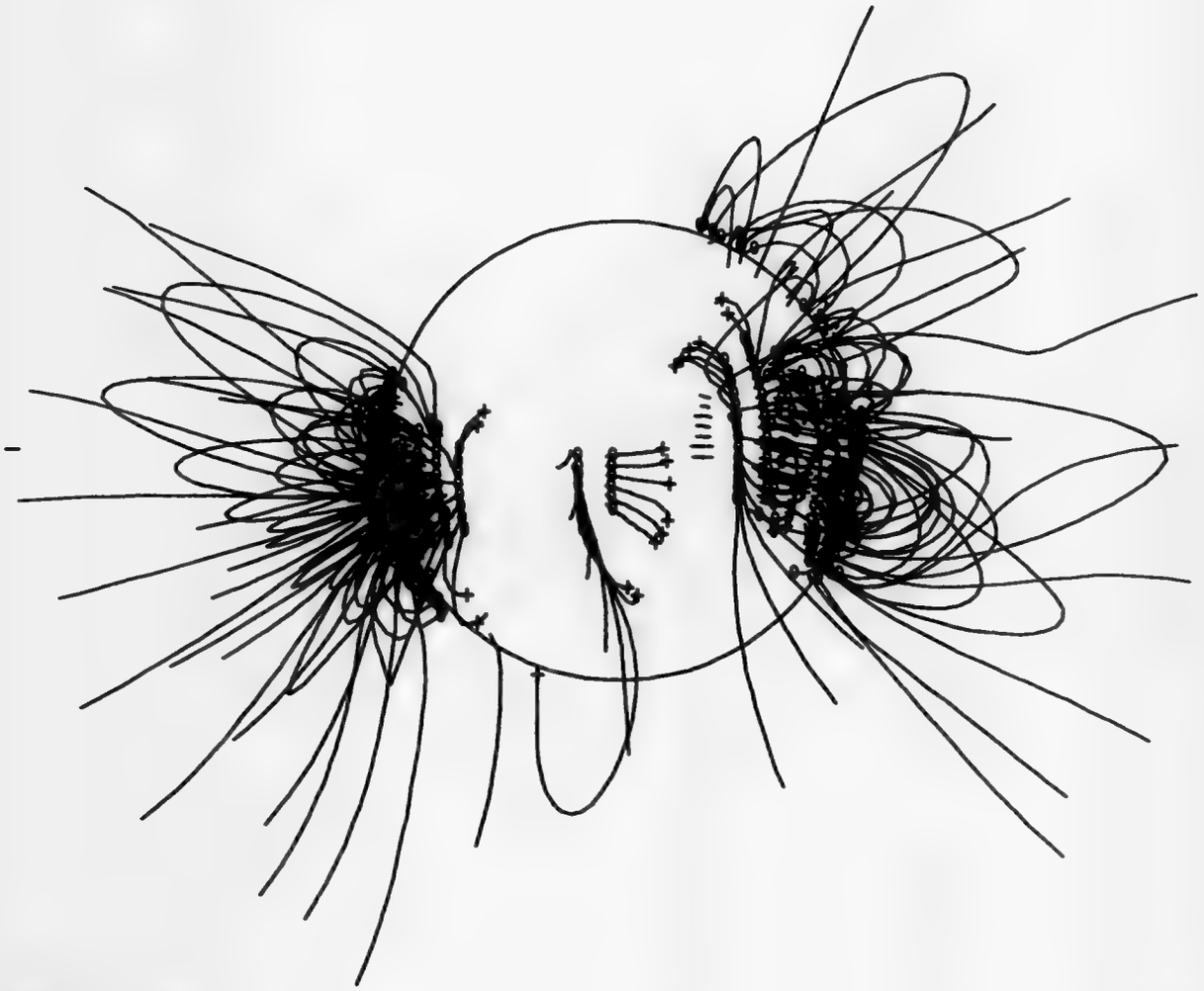
17.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

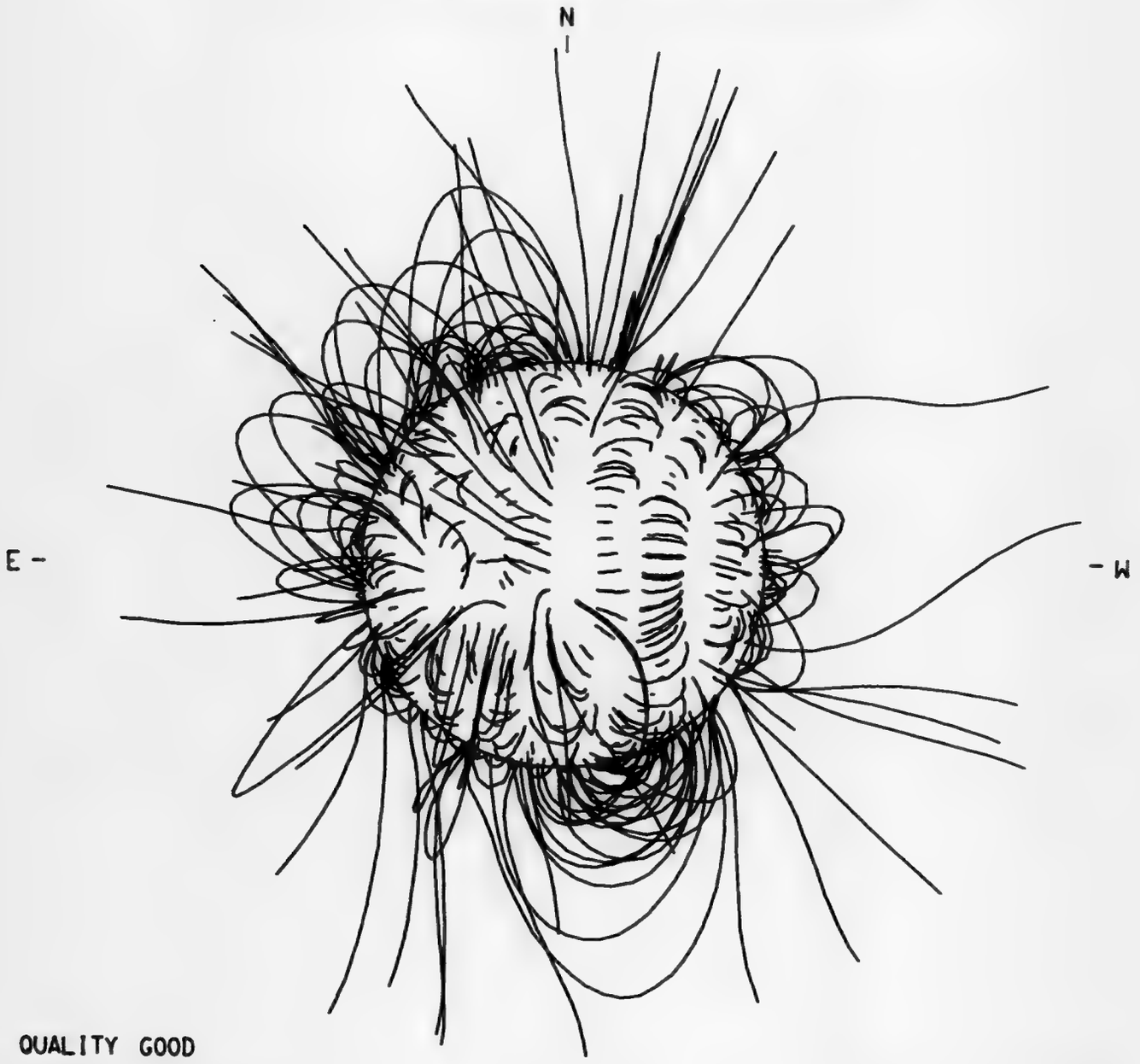
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 180°

17.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 170°

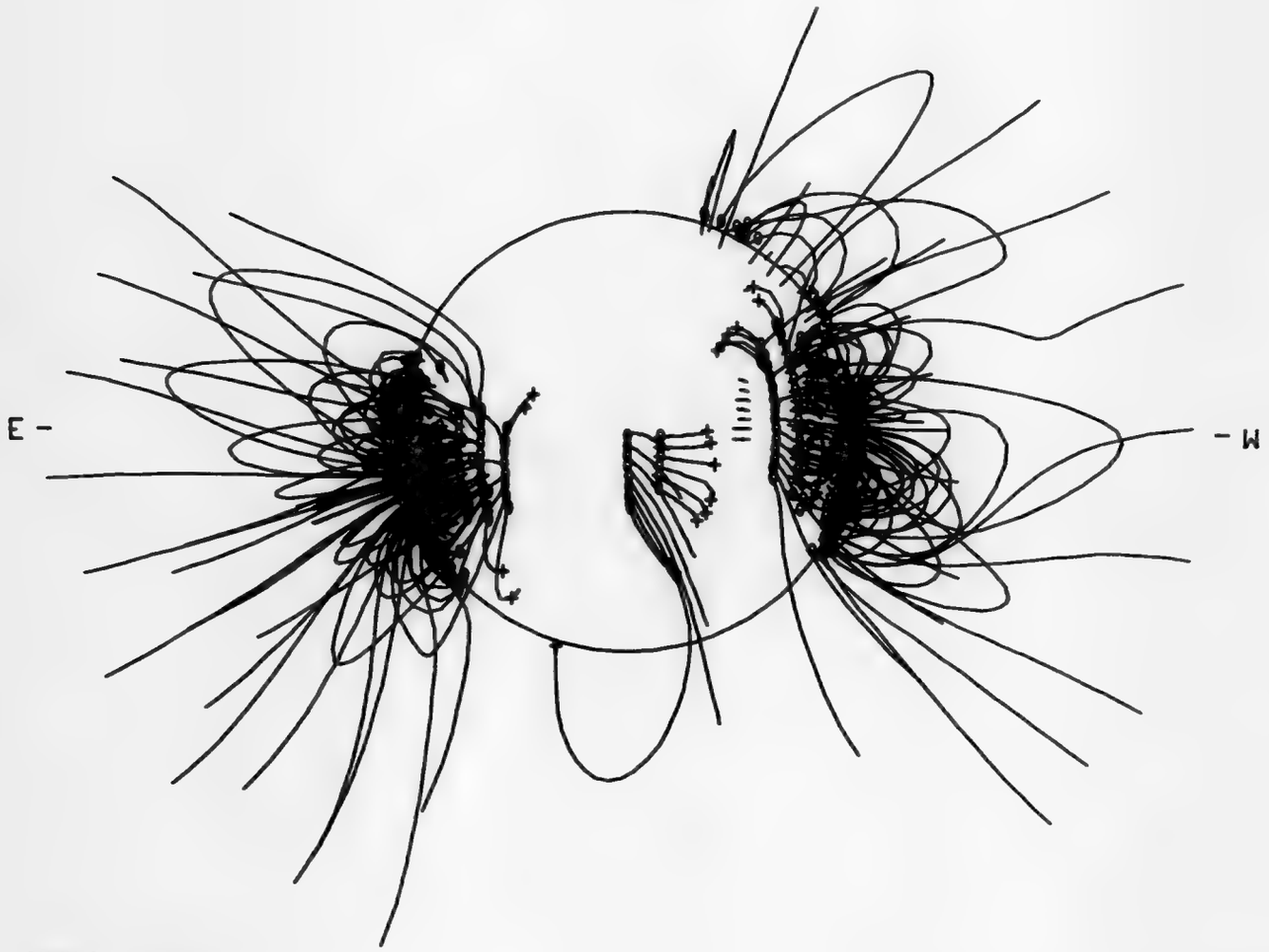
18.4 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

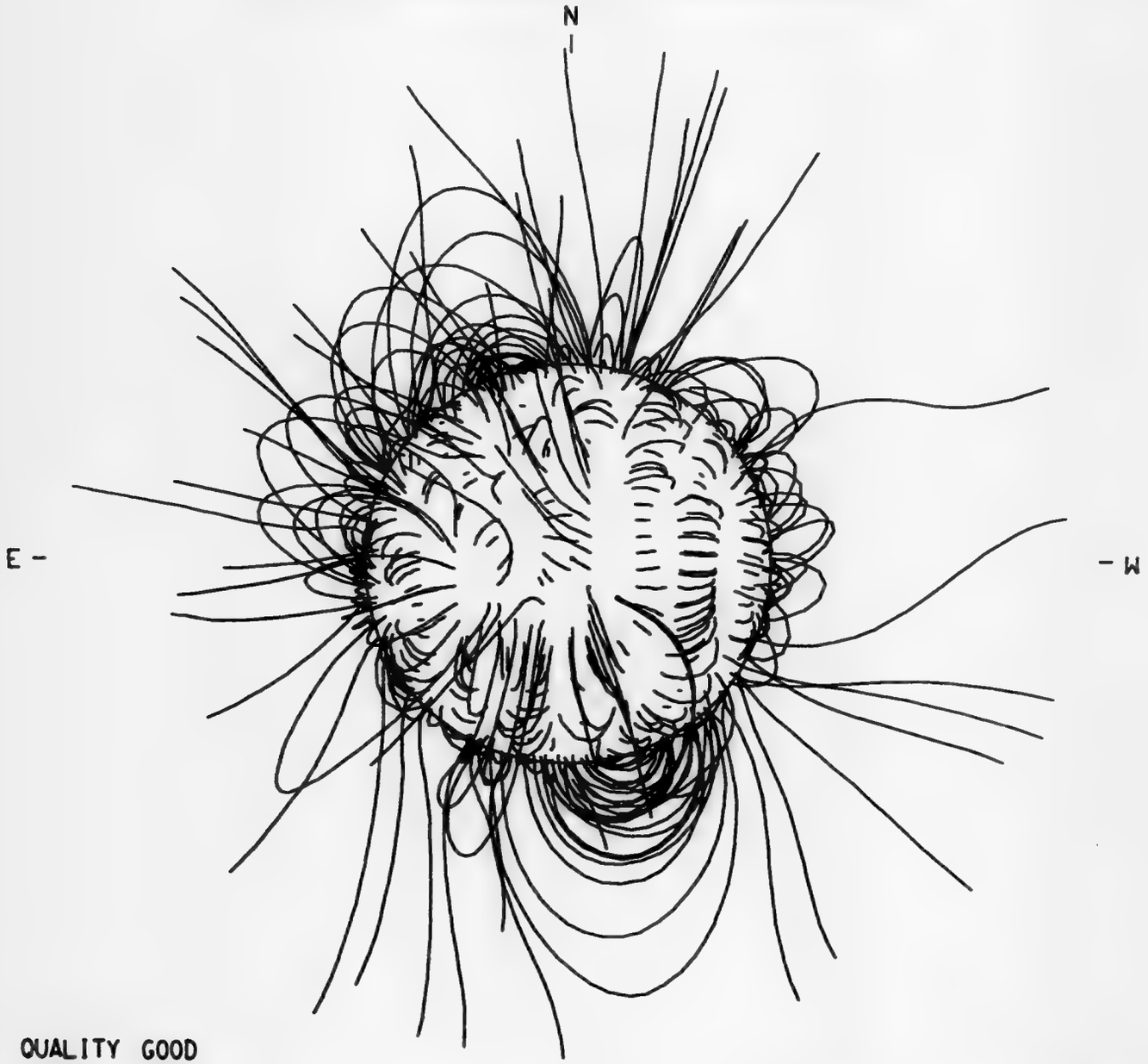
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 170°

18.4 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 160°

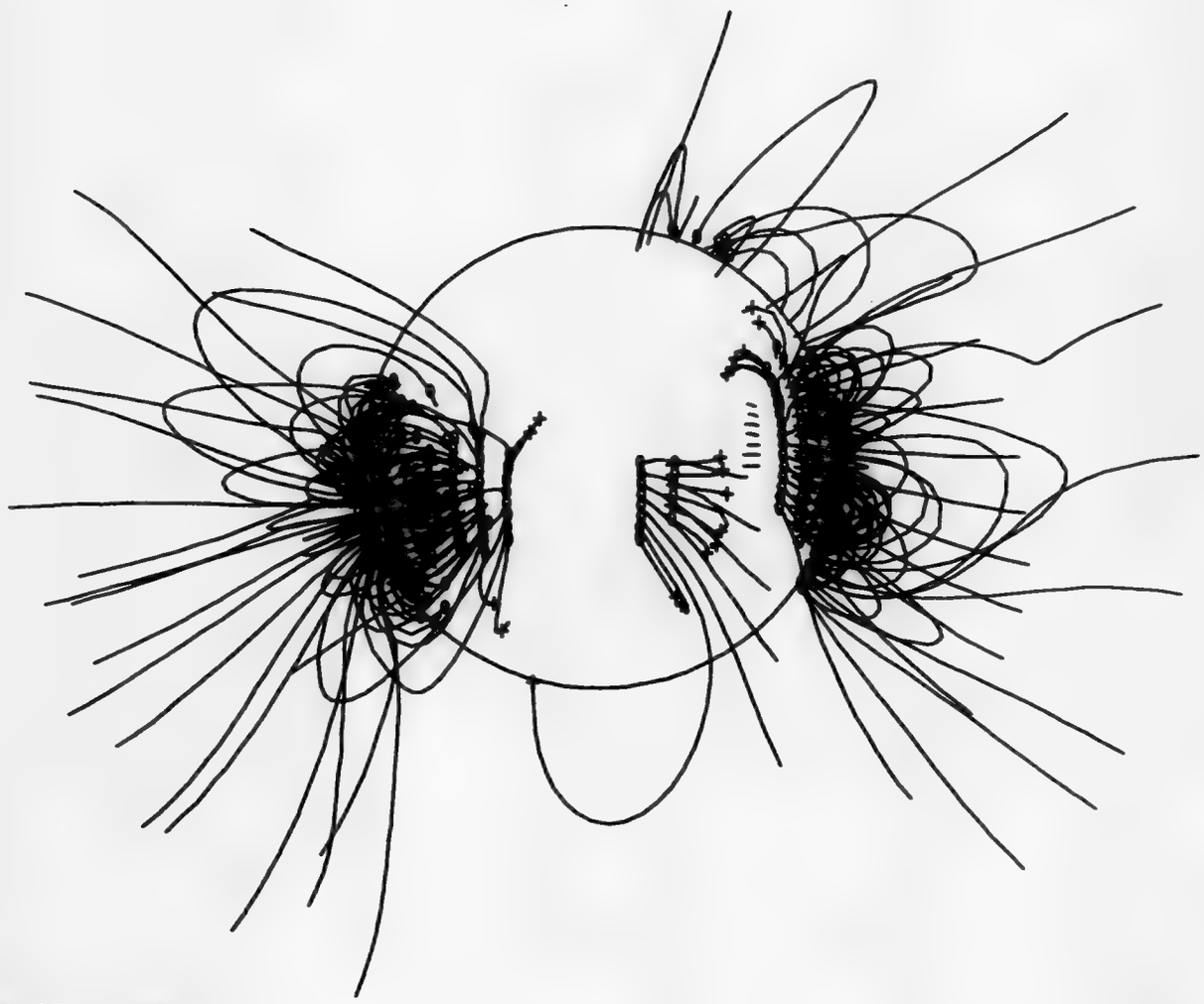
19.2 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

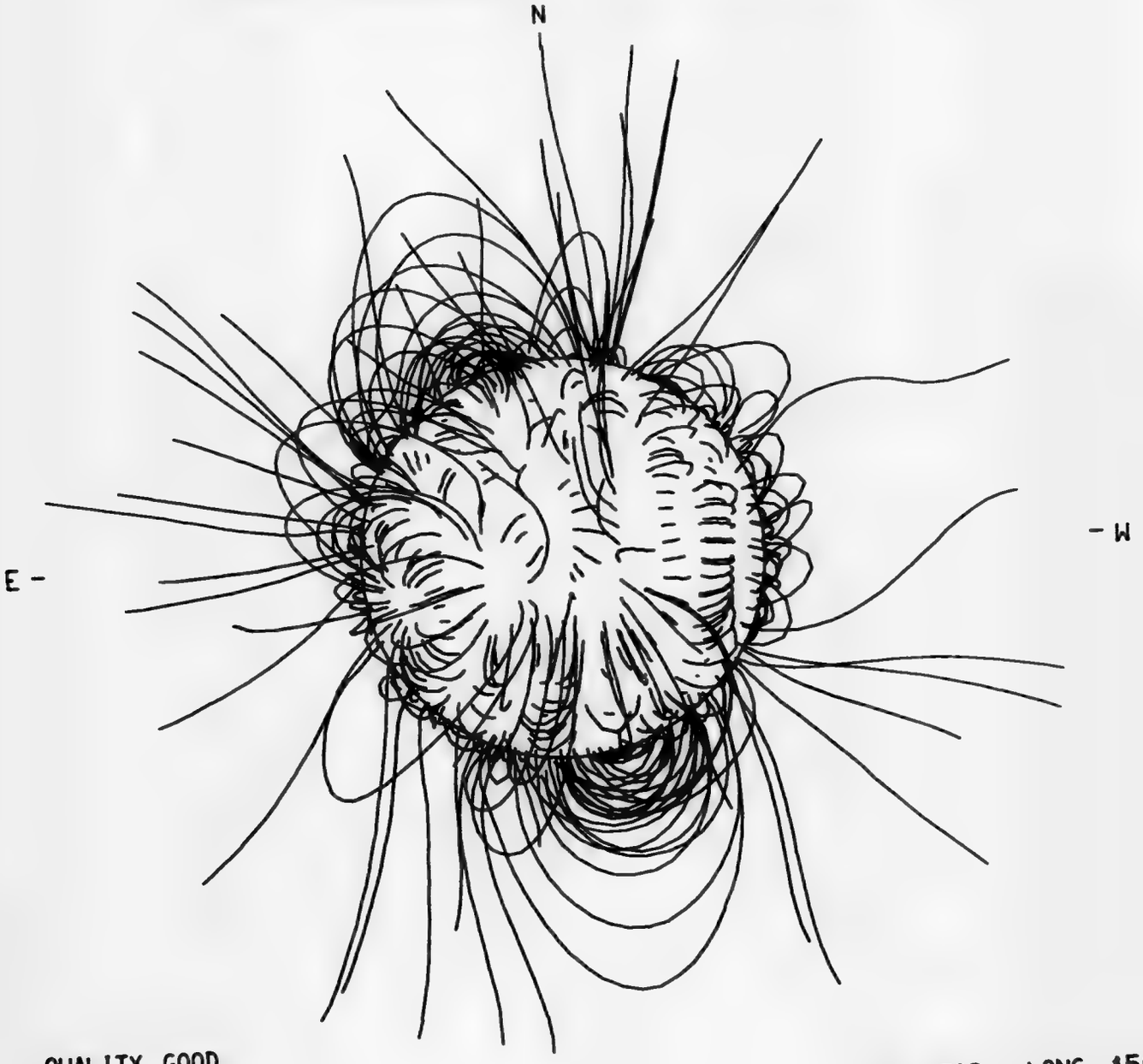
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 160°

19.2 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD
POLES DIRECT
DATA WINDOW 1582.00

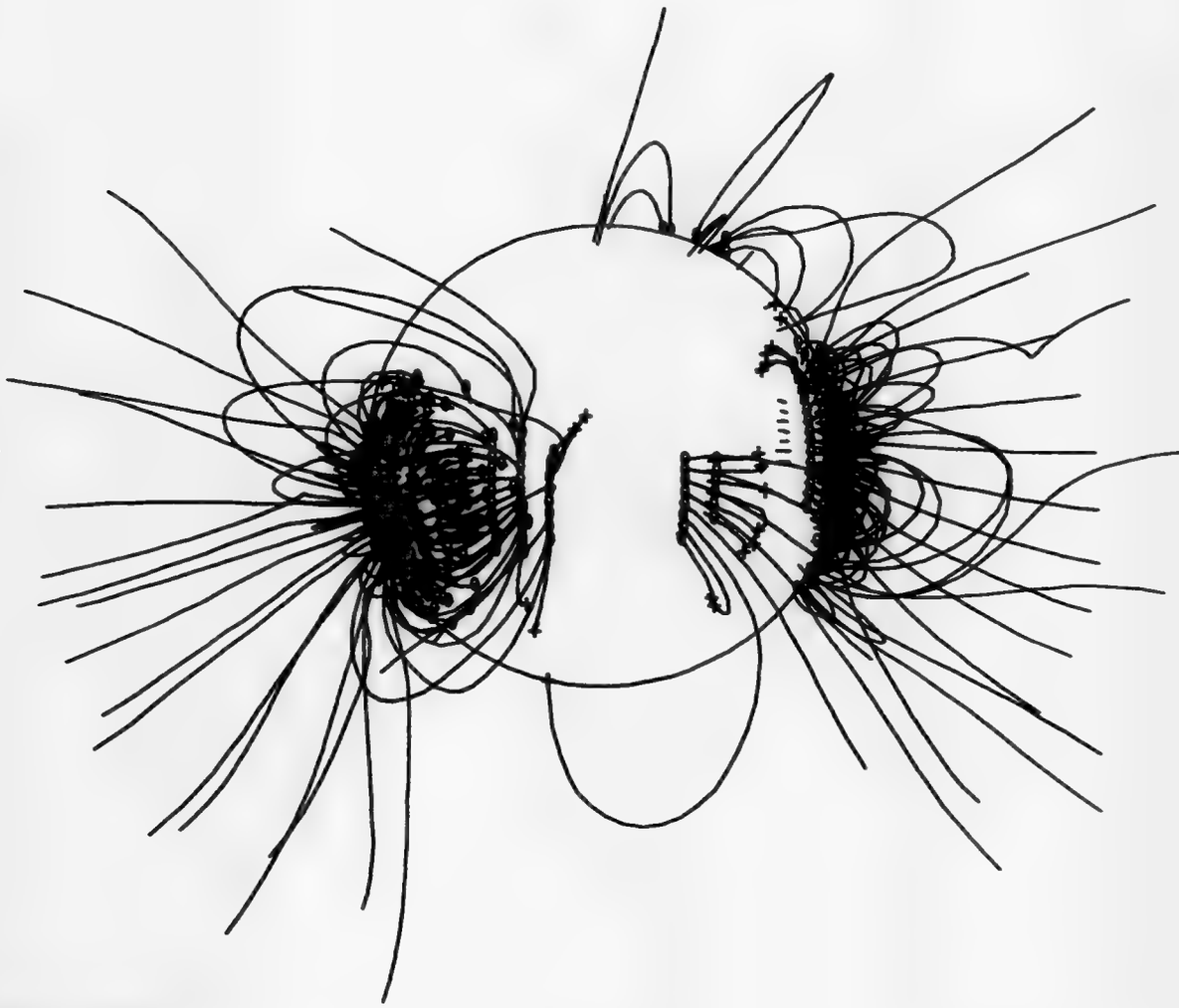
ROT. 1582 LONG. 150°
20.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E -

- W



S

QUALITY GOOD

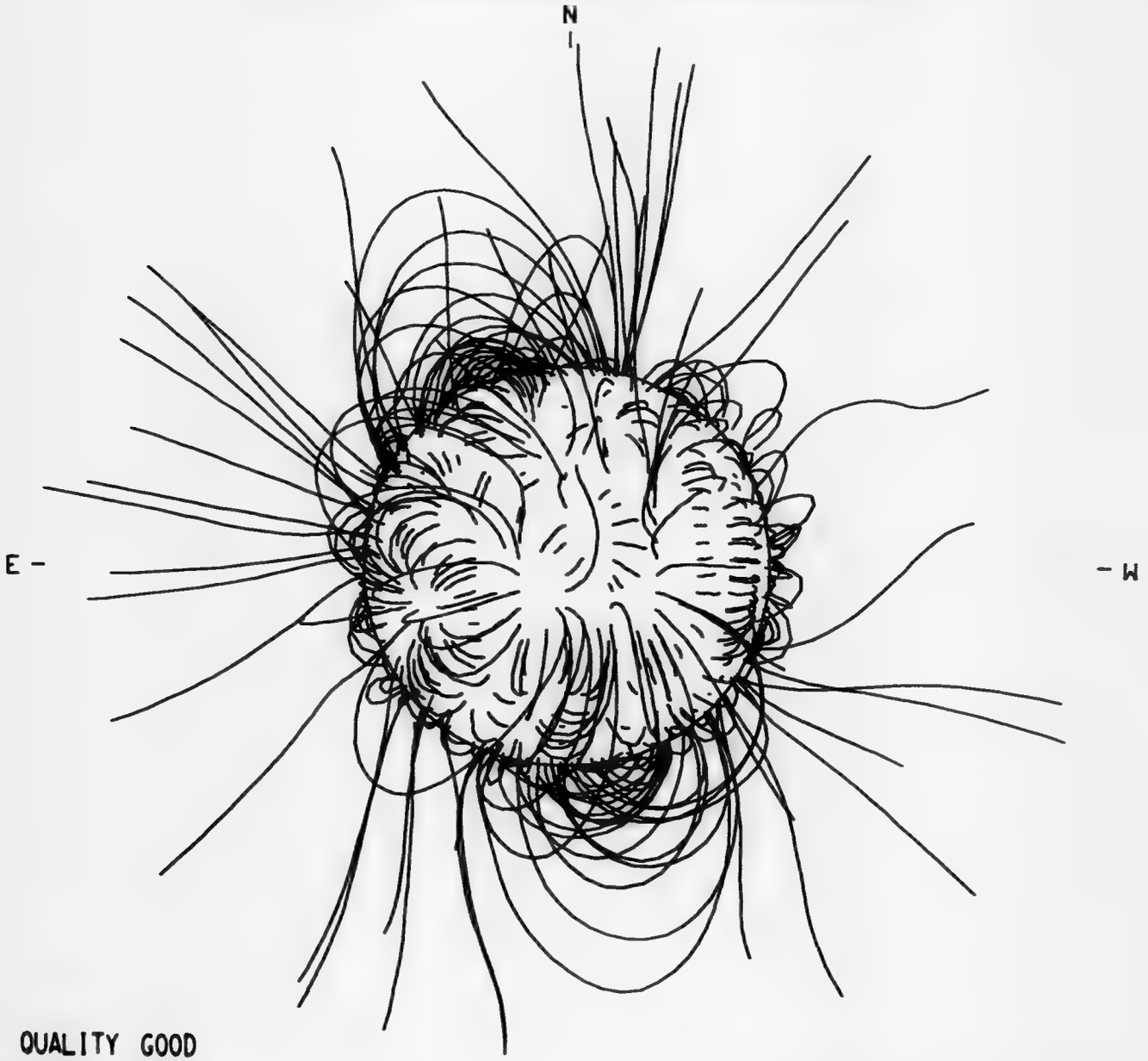
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 150°

20.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

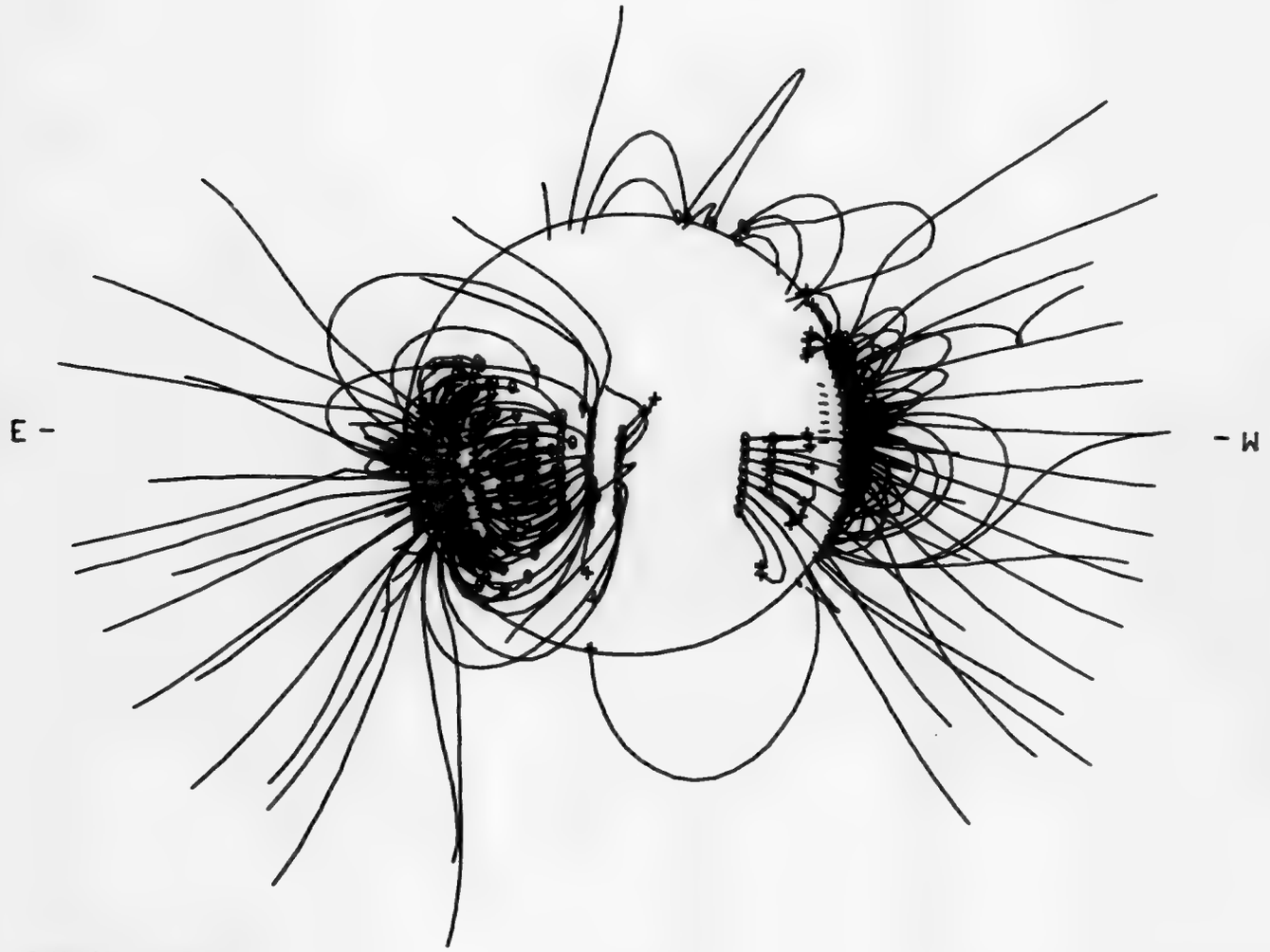
DATA WINDOW 1582.00

ROT. 1582 LONG. 140°

20.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

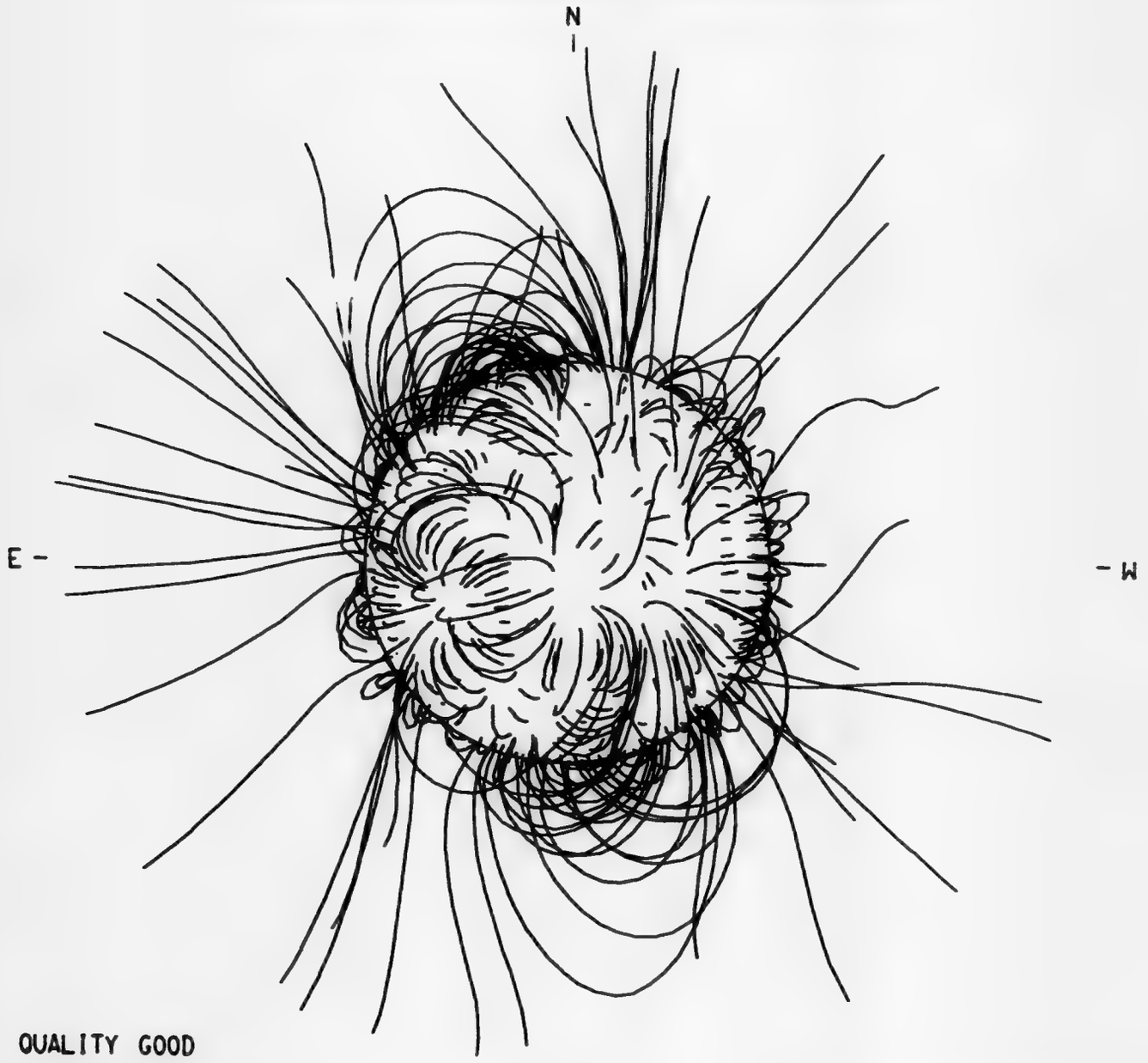
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 140°

20.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

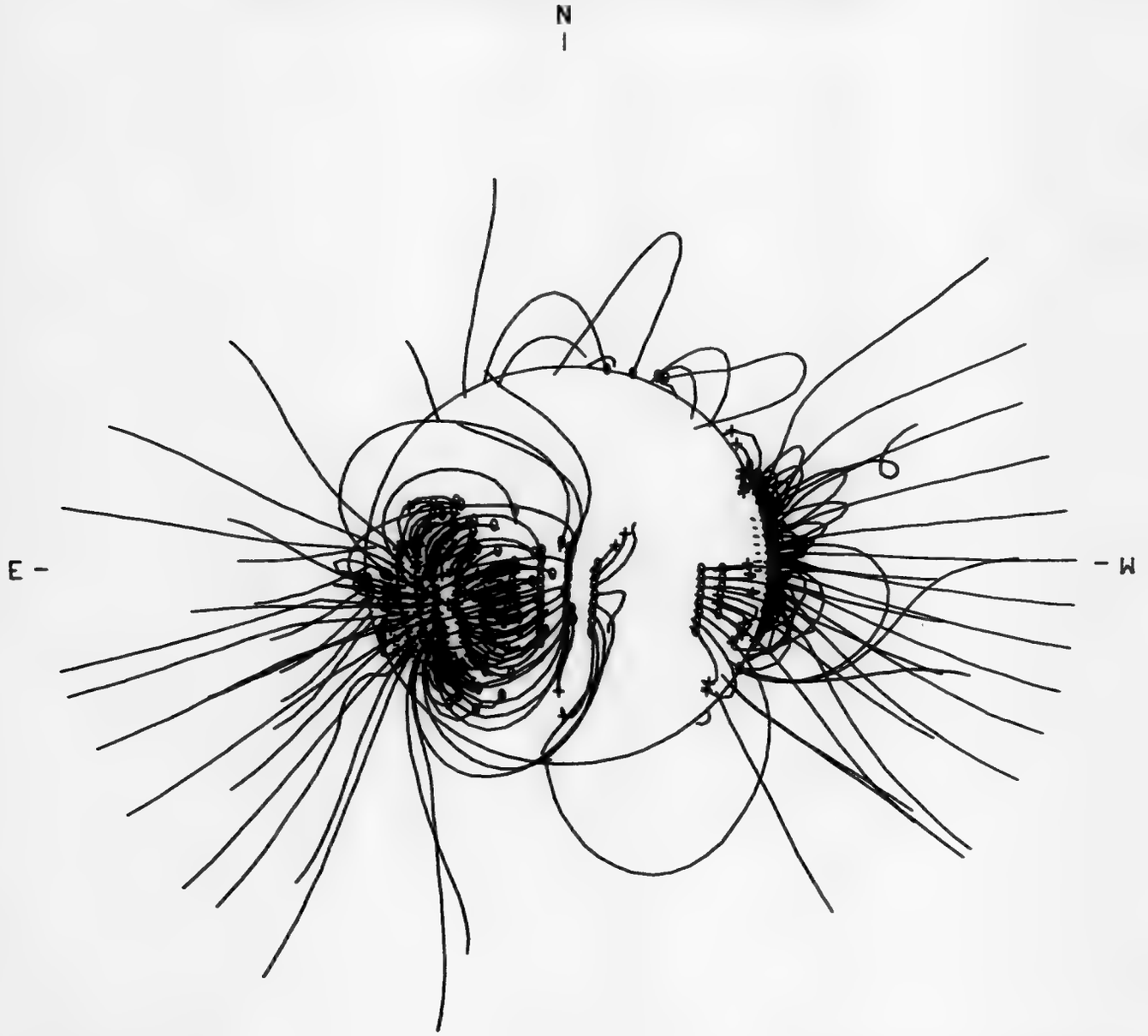
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 130°

21.5 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

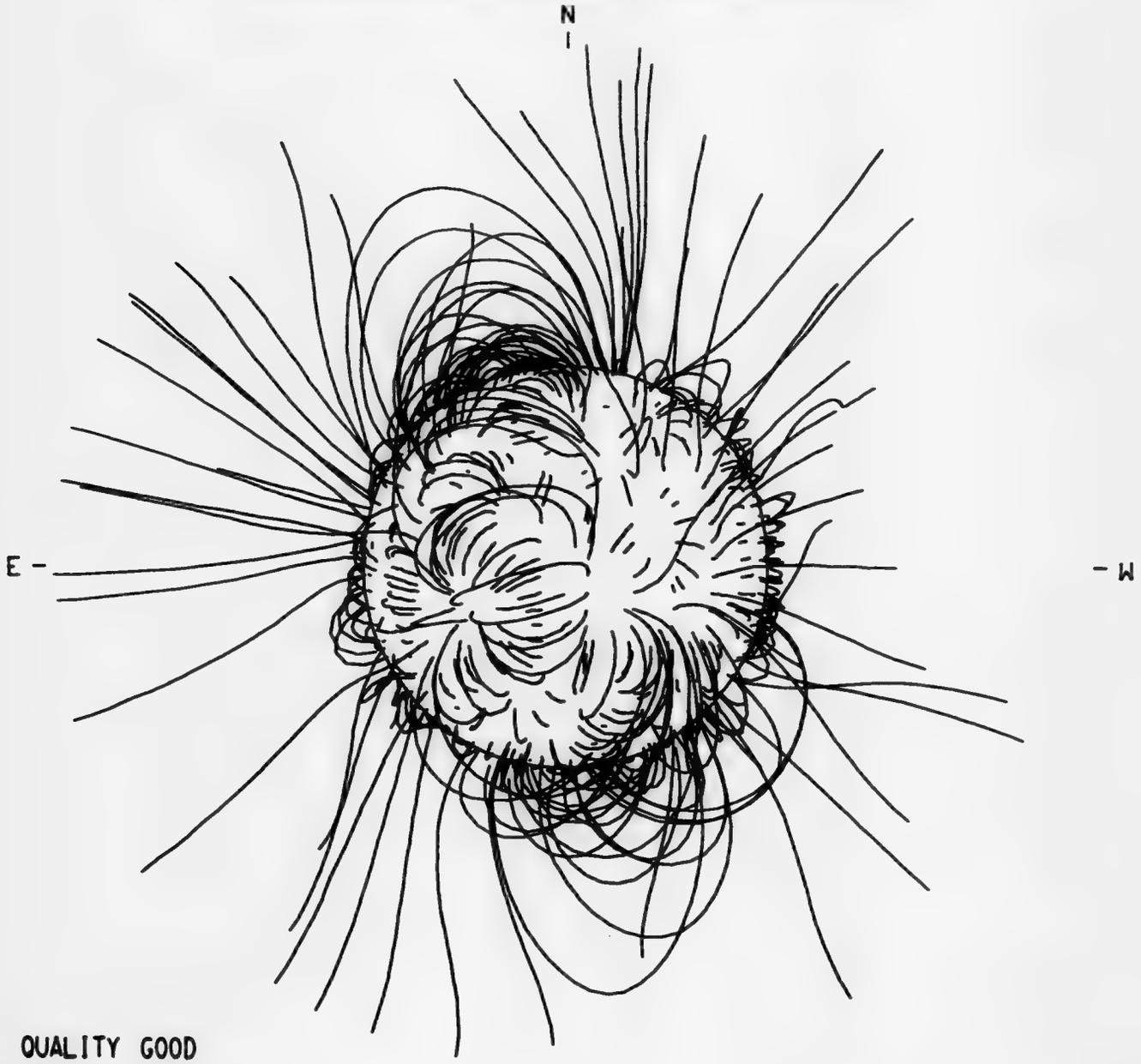
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 130°

21.5 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

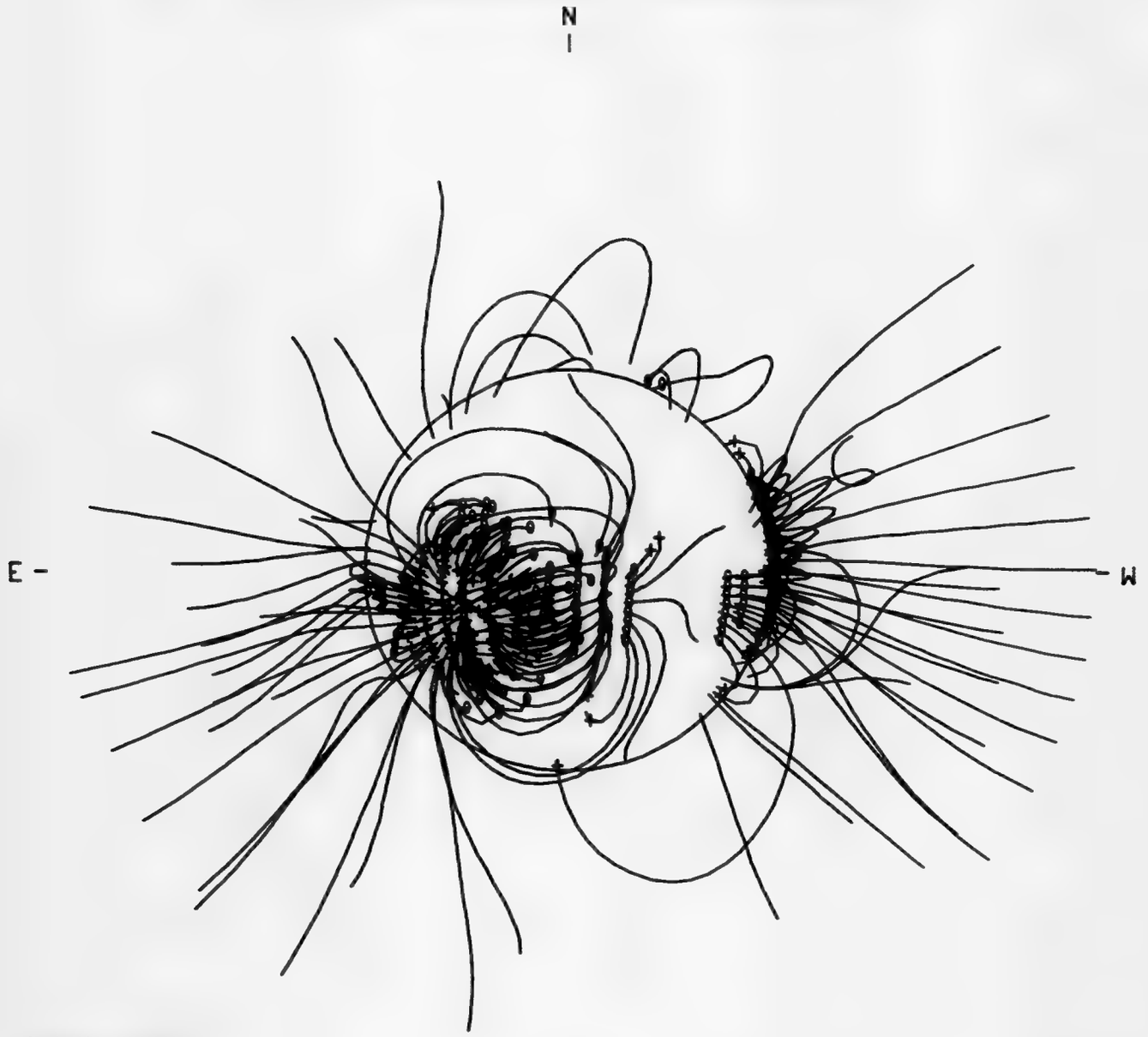
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 120°

22.2 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

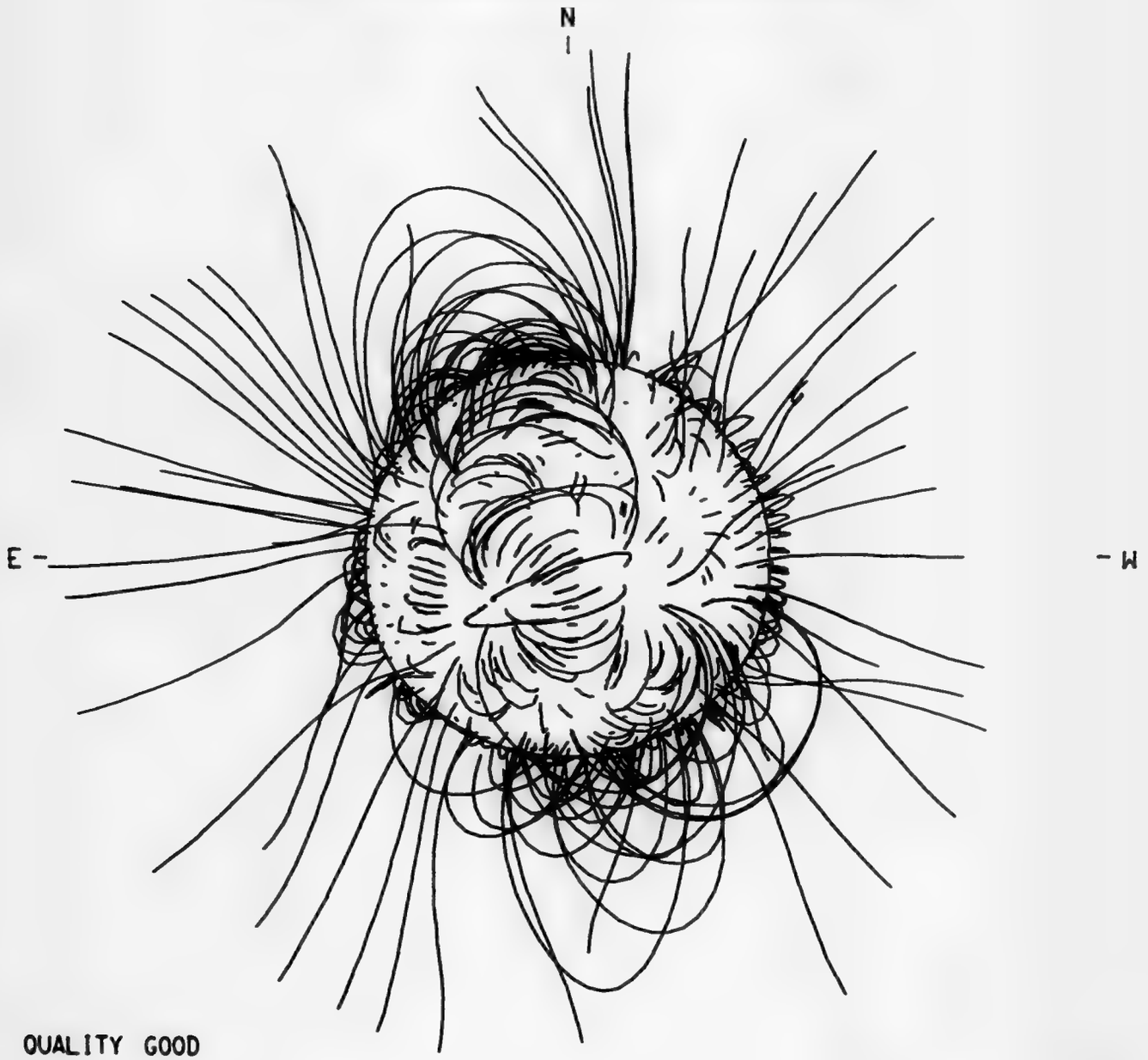
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 120°

22.2 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 110°

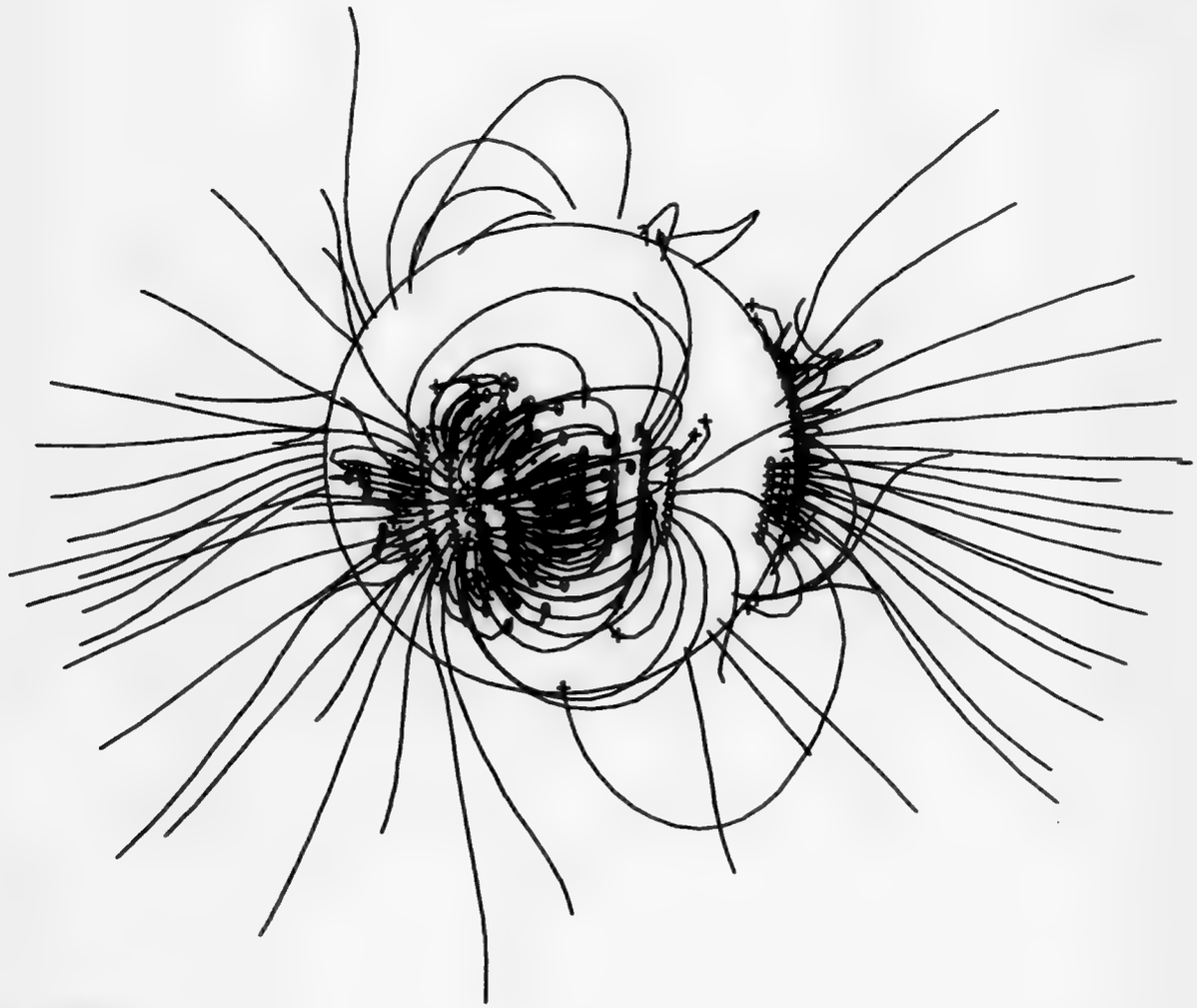
23.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N

E

W



S

QUALITY GOOD

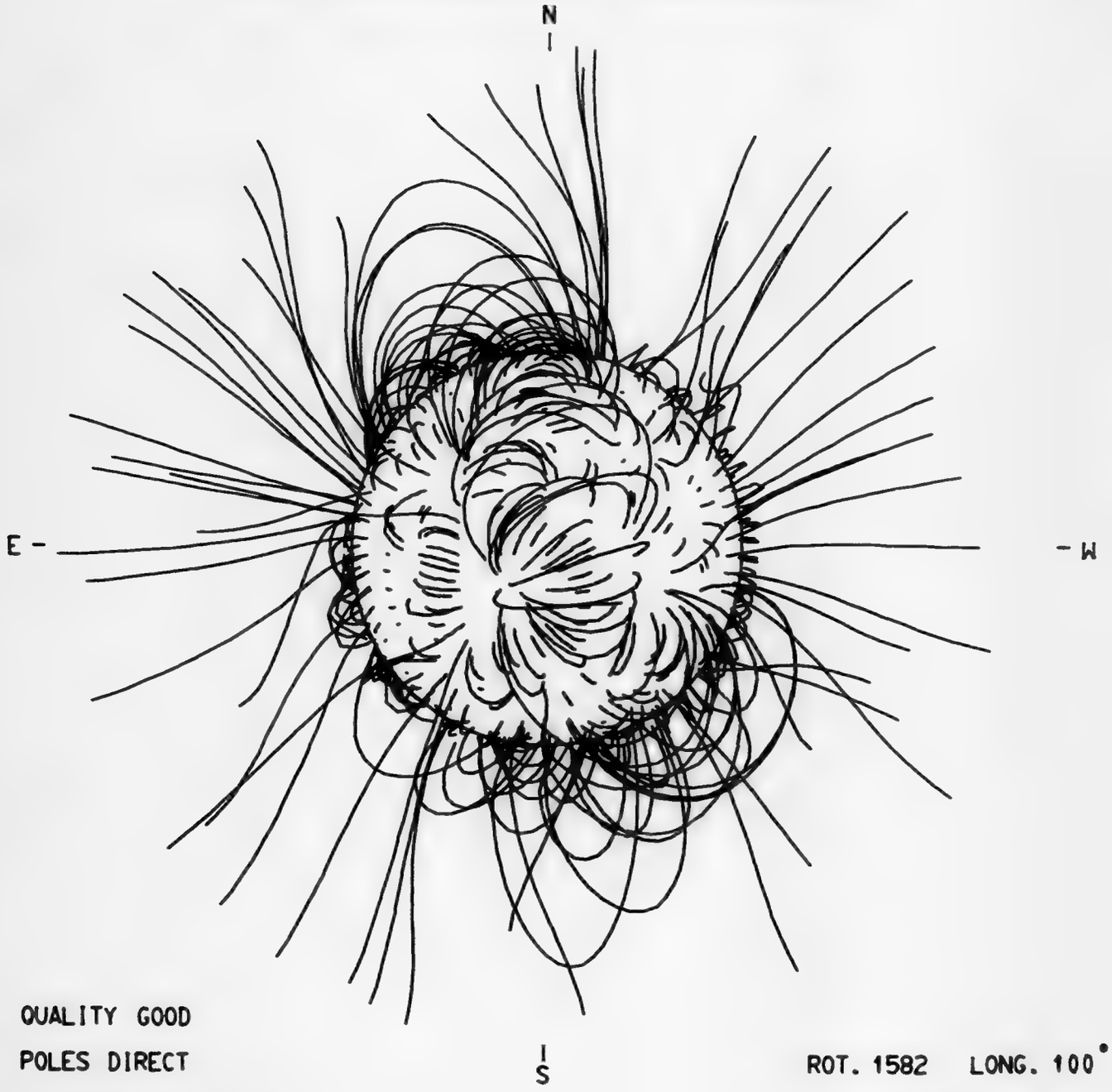
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 110°

23.0 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

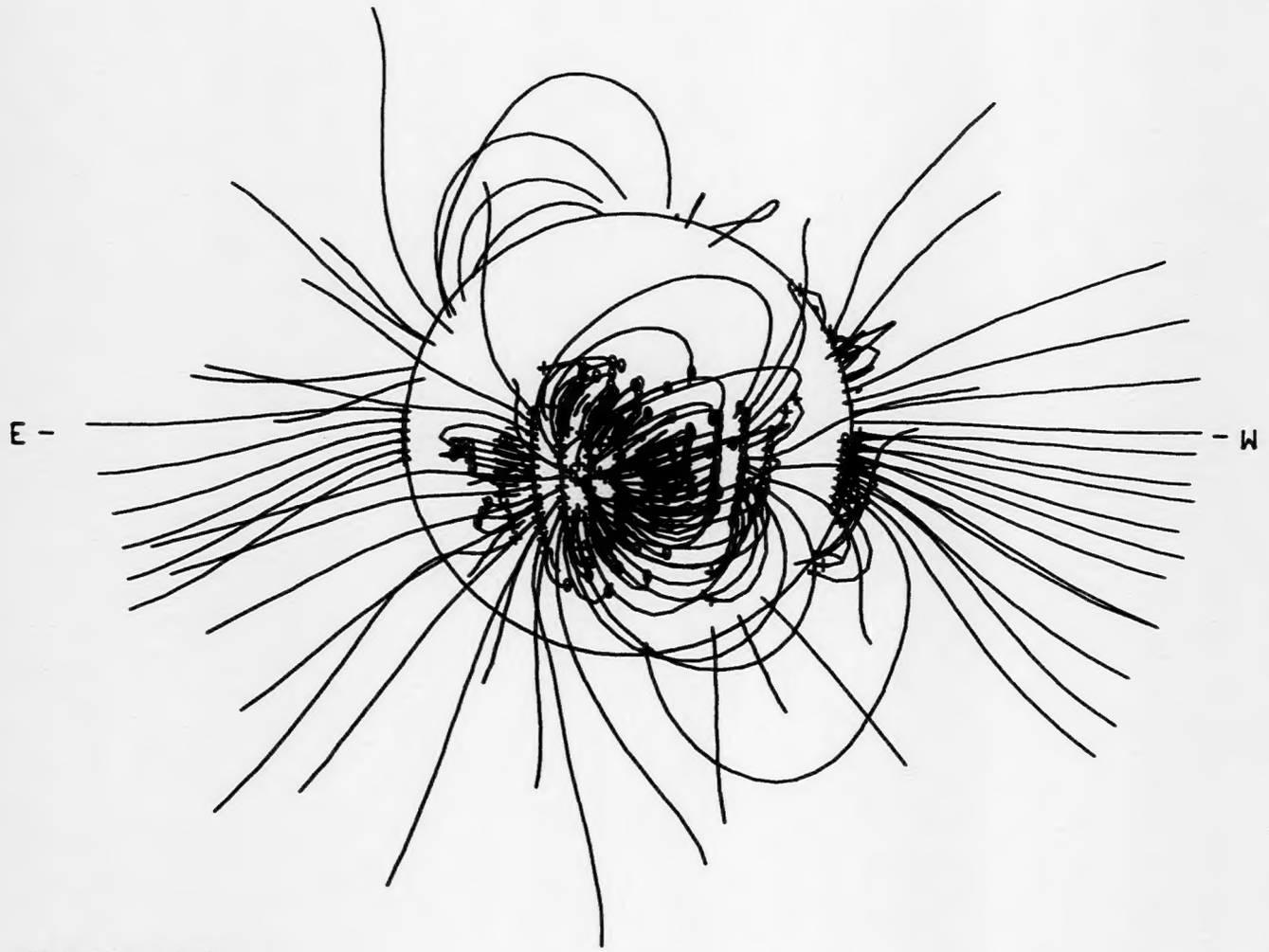
DATA WINDOW 1582.00

ROT. 1582 LONG. 100°

23.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

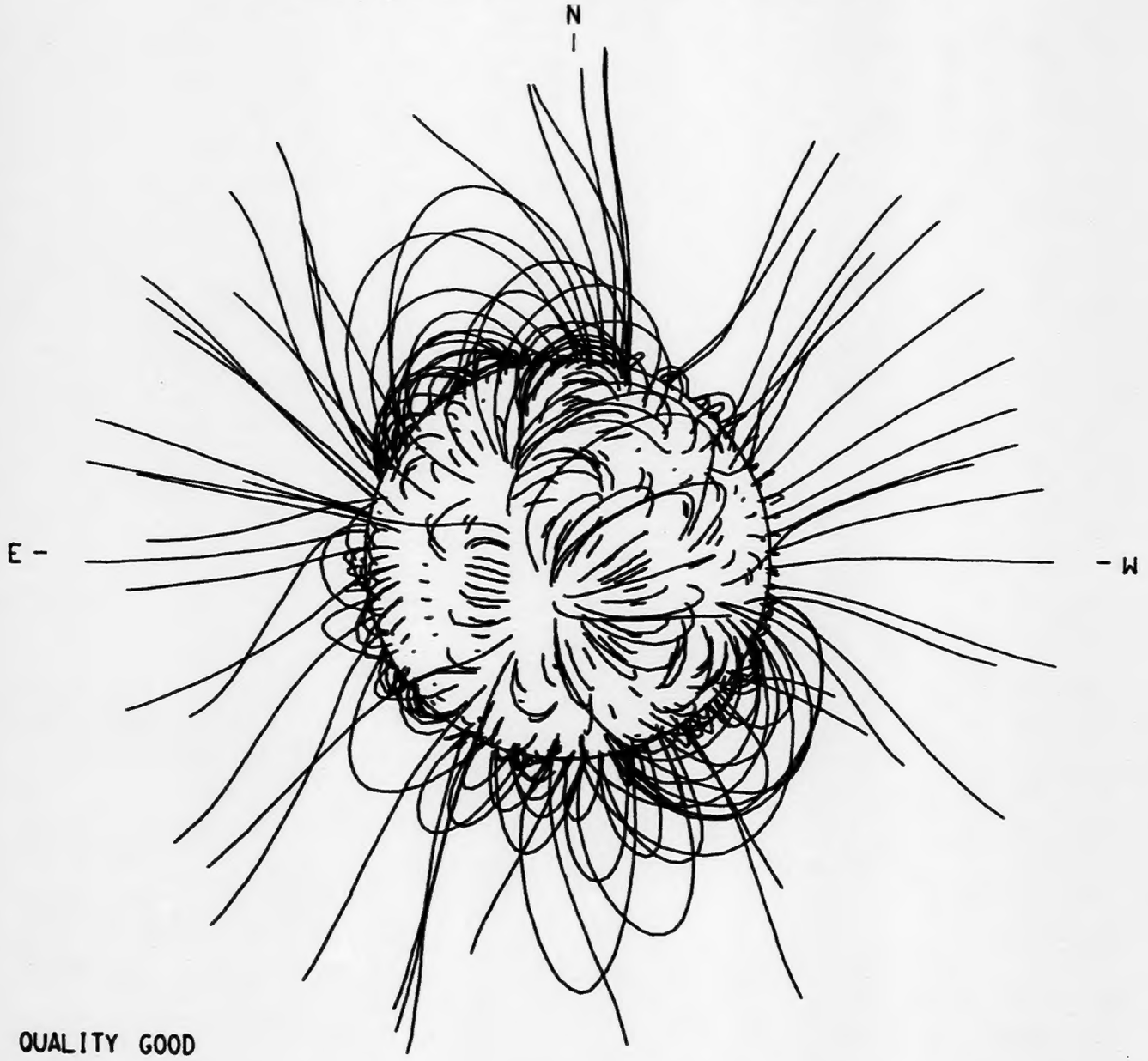
POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 100°

23.7 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES




QUALITY GOOD

POLES DIRECT

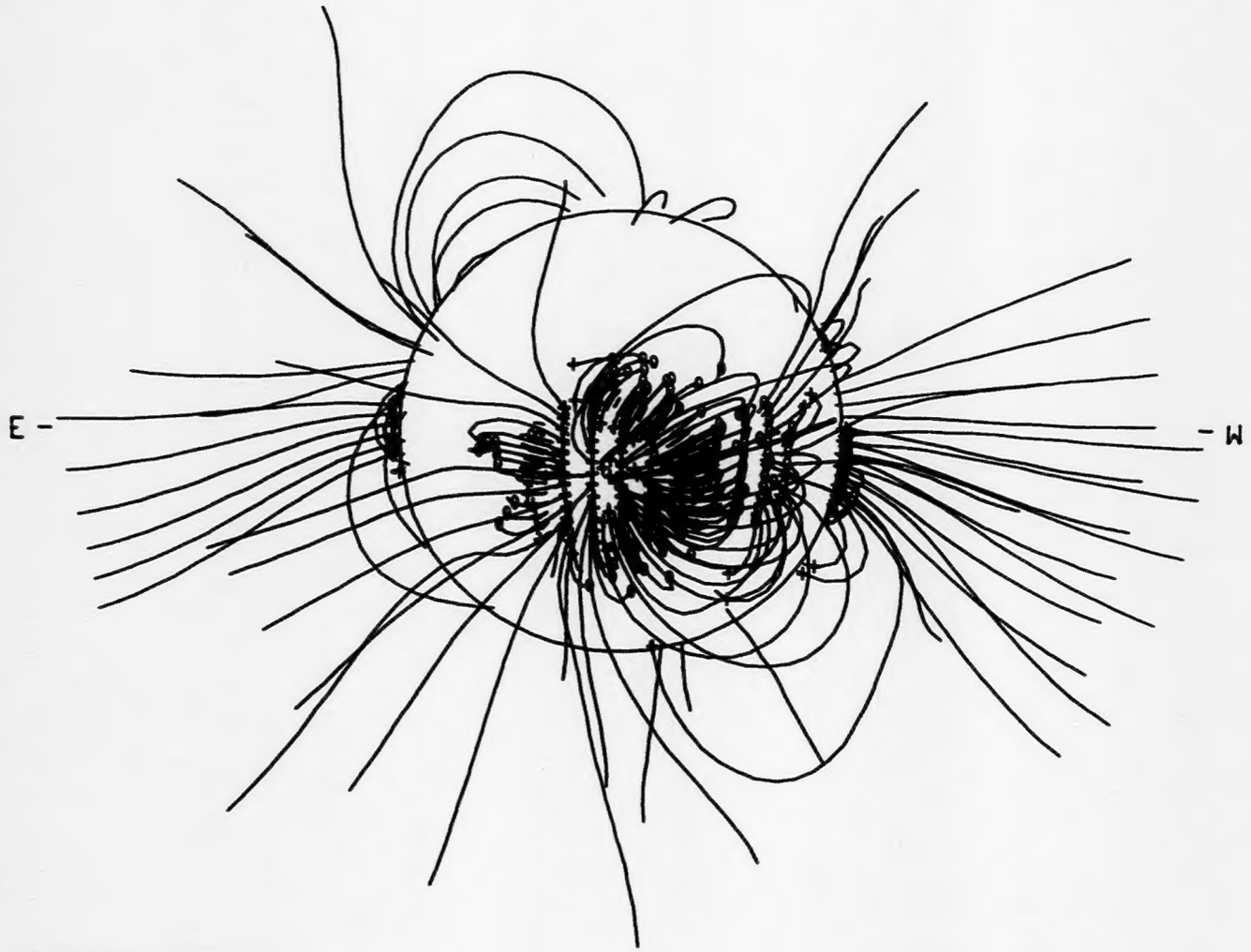
DATA WINDOW 1582.00

ROT. 1582 LONG. 90°

24.5 DEC 1971

HIGH ALTITUDE OBSERVATORY - HALE OBSERVATORIES

N




S

QUALITY GOOD

POLES DIRECT

DATA WINDOW 1582.00

ROT. 1582 LONG. 90°

24.5 DEC 1971